#### No. APCCF/STATE CAMPA/24/Vol-1/ &6 अण्डमान तथा निकोवार प्रशासन

#### ANDAMAN AND NICOBAR ADMINISTRATION वन एवं पर्यावरण विभाग

DEPARTMENT OF ENVIRONMENT & FORESTS अपर प्रघान मुख्य वन संरक्षक ;तटवर्ती अंचल एव वन संरक्षणद्धध्नोडल अधिकारीए वनः संरक्षणद्वअधिनियग्दसदस्य सचिवए अण्डमान तथा निकोबार तटवर्ती अंचल प्रवंध प्राधिकरण APCCF (CRZ &FC) / NODAL OFFICER, FCA & MS, A&NCZMA (वन सदन हैंडो, पोर्टव्लेयर) VAN SADAN, HADDO, PORT BLAIR

पोर्टब्लेयर/ Port Blair, दिनांक/ Dated / May, 2024

सेवा में / To.

The Chief Executive Officer, National Compensatory Afforestation Fund Management and Planning Authority, Gol, Ministry of Environment and Forest & Climate Change Hall No. 1,4th Floor, Block No-3 CGO Complex, Lodhi Road New Delhi -110003

विषय / Sub: Submission of APO 2024-25 of State Authority, A&N Islands - reg.

संदेभ / Ref:

- 1. National Authority Letter File No. NA-5/1/2020-NA, dated 09.01.2024.
- 2. National Authority Letter NA-5/1/2020-NA dated 16.02.2024
- 3. National Authority Letter NA-1/6/2023-NA dated 18.03.24

महोदय/Sir,

Kindly find enclosed herewith the duly approved Annual Plan of Operation (2024-25) along with the following documents as prescribed by the National Authority vide the letter under reference:

- 1. APO 2024-25 as prescribed by Form XII of Compensatory Afforestation Fund Rules 2018 (Annexure-I) enclosing:
  - Table-1 CA activities carried out during last five years from the CAMPA fund
  - Table-2 Forestry & other related scheme & activities carried out in the state
  - Table-3 Year wise forest land diverted in A & N Island since 1980
  - Table-4 Year wise CA carried out in A & N Island since 1980
  - Table-6 New CA works proposed for 2024-25
  - Table-7 CA maintenance works proposed for 2024-25
  - Table-8 Activities proposed under NPV for 2024-25
  - Table-9 Activities proposed under Interest component for 2024-25
  - Table -10 all permissible activities proposed to be undertaken during APO 2024-25

- 2. Integrated APO 2024-25 as per the prescribed format vide National Authority letter dated 16.02.2024 (Annexure-II).
- 3. Mandatory activities- Compensatory Afforestation/ Penal Compensatory Afforestation (Annexure-III) enclosing:
  - TABLE 1: Mandatory Activities-Compensatory Afforestation (CA)/ Penal Compensatory Afforestation (PCA)
  - TABLE 2: Mandatory Activities: Catchment Area Treatment Plan
  - TABLE 3: Mandatory Activities: Integrated Wildlife Management Plan (IWMP)
  - TABLE 4: Mandatory Activities: Other Component
  - TABLE 5: Net Present Value (NPV) & Interest
  - TABLE 6: Net Present Value and Interest: ANR
  - TABLE 7: Net Present Value and Interest: Soil and Moisture Conservation works
  - TABLE 8: Net Present Value and Interest: Wildlife Habitat Improvement
  - TABLE 9: Net Present Value and Interest: Fire Management
  - TABLE 10: Net Present Value and Interest: Capacity Building/ Awareness Activities
  - TABLE 11: Net Present Value and Interest: Frontline Staff Quarters
  - TABLE 12: Net Present Value and Interest: Casual Labours
  - TABLE 13: Net Present Value and Interest: Hiring of Vehicles
  - TABLE 14: Net Present Value and Interest: Other Activities
  - TABLE 15: Net Present Value and Interest: Overhead Expenditure
- 4. Details of financial outlay for Integrated APO 2023-24 and 2024-25 proposed (Annexure-IV).
- 5. Minutes of the Executive and Steering Committee Meeting held on 07.05.2024 (Annexure-V).
- 6. KML file/Geo-coordinates pertaining to the area proposed for CA & other plantations. (Annexure-VI)
- 7. Declaration of the Member Secretary, State Authority. (Annexure-VII)
- 8. Status and details on receipt of interest amount accrued on State CAMPA fund for the financial years 2019-20, 2020-21, 2021-22, 2022-23. (Annexure-VIII)
- 9. Status of project wise reconciliation data of CA against each proposal of forest diversion since 1980 vetted by IRO, MoEF&CC, Chennai. (Annexure-XI)
- 10. Details of Spill over works. (Annexure-X)
- 11. Status of Third Party Monitoring of last five years-The reports have been enclosed as Part 1(f) of Form -XII.

**2** 

12. Certificates as prescribed by EC: Certificate of CEO, State CAMPA as per National Authority letter dated 18.03.2024 and Certificate of PCCF for hiring of building for State Authority (Annexure-XI)

I am directed to request that the APO 2024-25 of the State CAMPA, A&N Islands may kindly be considered to be placed in the forthcoming Executive Committee Meeting of the National Authority for approval please.

भवदीय / Yours faithfully,

संलग्नक / Encl: A/a

सहायक वन संरक्षक / Assistant Conservator of Forest (वन संरक्षण / Forest Conservation) वन सदन, पोर्टब्लेयर / Van Sadan, Port Blair

### प्रतिलिपि/Copy to:

 SPS to the Chief Secretary, A&N Administration, Chairman Steering Committee for kind information of Chief Secretary, A&N Administration for kind information.

## Annexure-I

# APO 2024-25 as prescribed by Form XII of Compensatory Afforestation Fund Rules 2018:

| Table-I   | CA activities carried out during last five years from the CAMPA fund.    |
|-----------|--|
| Table-2   | Forestry & other related scheme & activities carried out in the state.   |
| Table-3   | Year wise forest land diverted in A & N Island since 1980.               |
| Table-4   | Year wise CA carried out in A & N Island since 1980.                     |
| Table-6   | New CA works proposed for 2024-25.                                       |
| Table-7   | CA maintenance works proposed for 2024-25.                               |
| Table-8   | Activities proposed under NPV for 2024-25.                               |
| Table-9   | Activities proposed under Interest component for 2024-25.                |
| Table -10 | All permissible activities proposed to be undertaken during APO 2024-25. |

## **BRIEF NOTE**

The Central Government had vide Notification No. S.O. 4855 (E) dated 14.09.2018 established a Notification Authority and vide Notification No. S.S. 4856 (E) dated 14.09.2018 constituted the State Authority to be called as A&N Islands Compensatory Afforestation Fund Management and Planning Authority.

As per the provisions 4(1) of CAF Act, 2016 the State Fund has been notified by the UT Government in A&N islands vide Gazette Notification no. F. No. FCA/CAMPA/1-21/63 dated 02.05.2019.

The Governing Body of the State Authority was constituted vide A&N Administration Order No, 3738 dated 11.12.2018 under the Chairmanship of Hon'ble Lt. Governor, A&N Islands.

The Steering Committee under the Chairmanship of Chief Secretary, A&N Administration and Executive Committee under the Chairperson of Principal Chief Conservator of Forest (A&N Islands) was constituted vide A&N Administration order No. 609 dated 13.03.2019.

The Annual Plan of Operation (APO) for the year 2024-2025 of State CAMPA, A&N Islands was recommended by the Executive Committee for an amount of Rs. 1041.78 Lakhs under the Chairmanship of Principal Chief Conservator of Forests (ANI).

The Steering Committee under the Chairmanship of the Chief Secretary, A & N Islands has deliberated the APO recommended by the Executive Committee during the meeting held 07.05.2024 at the Conference Hall, Secretariat and approved the APO for an amount of Rs. 1101.78 Lakhs.

The approved APO 2024-2025 for an amount of Rs. 1101.78 Lakhs is submitted for its placing before the Executive Committee, National Authority.

#### ANNEXURE - I

#### FORM XII

#### ANNUAL PLAN OF OPERATION

### 1. Part-I: Brief History and Past Performance

- a) Brief description of Forests and Forestry sector in Andaman and Nicobar Islands
- b) Compensatory Afforestation, other forestry and related schemes (physical and financial) including catchment area treatment, wildlife management and community development works and activities carried out therein in the State in last five years from the State fund in tabular form. (*Table*)
- c) Forestry and other related schemes (physical and financial) and activities carried out therein in the state in previous years from the fund received under the schemes of the Government in tabular form. (Table 2)
- d) Year wise total forest area diverted in the various districts/forest Divisions of the State since 1980, in tabular form. (*Table 3*)
- e) Year wise total compensatory afforestation carried out in the State since 1980 in tabular form. (Table 4)
- f) Brief description and abstract of the monitoring work done by the Monitoring and Evaluation (Third Party Monitoring) in the State Forest Department.
- g) Any other important information for consideration relevant for preparing APO. (Nil)

## Part –I a) BRIEF <u>DESCRIPTION OF FORESTS AND FORESTRY SECTOR IN</u> ANDAMAN AND NICOBAR ISLANDS

## Forests of Andaman and Nicobar Islands

These Islands are climatically more or less uniform and thus the vegetation of the Islands is mainly the functions of edaphic factors. The luxuriant tropical rain forests characteristic of warm humid and wet tropics exists in the entire land mass. The dense forests consist of a tangled mass of climbers, lianas, canes, bamboos etc. Vegetation becomes more evergreen in low level areas and when we proceed from north to south with increase in rainfall. The mangrove forests form the border in low lying banks of creeks and sheltered belts of coastal line subject to tidal action. They occur in belts of varying depth of a few meters to several meters on saline alluvial soil. The vegetation is comparatively stunted in growth on the higher hilltops that are usually exposed to high winds.

The forest vegetations of these Islands have been classified by Champion and Seth into 11 different classes taking into consideration nature of soil, tidal influence, moisture retention and floristic composition. These forest types range from Giant evergreen, Tropical evergreen, Cane brakes, Wet bamboo brakes, Andaman semi-evergreen, Andaman moist-deciduous, Littoral, Mangrove forest and sub-montane hill valley swamp.

The trees grow in an intimate mixture of different species, in almost all type of forests excluding mangroves. Gurjan (*Dipterocarpus sp.*) is the only tree which is found in more or less pure stands in top story but present in all layers.

The State tree of Andaman and Nicobar Islands (*Pterocarpus dalbergiodes*) occurs in the moist deciduous forest in the lower canopies. This species gained commercial importance from the year 1970 as it was exported in form of hand sawn squares and scantlings.

Forestry in Andamans was selected, irregular and only extraction oriented till 1906. The first Working Plan of the forests of Andaman Islands was prepared by Mr. F.H. Todd in 1906 with the main objective to obtain a sustained yield, with periodical increase in the yield of increment. During the period, the management of the Forest was selected and irregular restricted to accessible areas. Extraction was confined to Padauk, Gurjan and few other species wherein plantations continued to be raised.

After 1<sup>st</sup> World War between 1914 and 1918, the demand for timber increased manifold and more efficient method of extending tram lines for the purpose of the removal of timber were thought of. Transportation of timber by floating downstream and collection by booms were also tried during 1914. Padauk was exported and improvement felling was prescribed.

Clear felling system was introduced in 1921 but was considered unsuitable and selection system was again resorted to. Market was created for softwood by Match industries till 1934. The Deans Working Plan was the first sanctioned Working Plan with period 1936 to 1966 for Andaman Forest.

After this, revision was carried out and various Working Schemes prepared by Mr. Chengappa were approved and put into operation during 1936-1939. During the period from 1942-1945, the Islands were under Japanese occupation and the forest had no management system. The work only restricted to extraction of timber to meet the defence needs. On the fall of the Japanese occupation from 1952, Chengappa's Working Plan took effect with Andaman Islands divided into 03 territorial divisions (North, Middle and South) with separate Working Plans for each division with 04 Working Circles. Conversion to uniform system with natural regeneration assisted by seed broadcasting was prescribed. Harvesting of timber was carried out in coupes and the natural regeneration technique developed by Chengappa was given up in 1980.

Vermah's (1960-70) and Sinha's (1970-80) Working Plan were sanctioned and management of forest under Conversion, Protection and Overlapping Minor Forest Produce Working Circle was done. Felling series were prescribed under the Conversion Working Circles. Sinha's Working Plan aimed at conservation, development and improvement to Forest.

The Basu's Working Plan came into effect for the period (1993-2003) wherein yield was regulated by area with volume check. More area was included under protection working circle.

The Bhatt's Working Plan came into effect for the period from 1997-2007 and during the period the order of the Apex Court dated 12/12/1996 in WP No. 202 of 1995 was also to be complied. The prescription was carried out upto 2001.

Meanwhile, the landmark judgment of the Hon'ble Supreme Court dated 07/05/2002 had changed the management of forest in these Islands which were worked under conversion to uniform system with 75 years conversion period. The extraction of timber and NTFP were confined during this period to the extent permitted by Central Empowered Committee (CEC) and Hon'ble Supreme Court.

With the intervention of the Hon'ble Supreme Court in the forest management of the Andaman and Nicobar Islands, all future timber extraction activities were confined to 15% of the forest area. This will ensure that 85% of the forest area intact for conservation of biodiversity and protection of aboriginal tribes. The quantum of timber extraction has been drastically reduced and limited to 30,000 cum per annum solely for the purpose of meeting the local timber requirements. The export of timber from the islands has been discontinued. The system of providing NTFP free of royalty, which often leads to wasteful collection, has been discontinued. In order to meet the requirement of ballies and posts for the purpose of construction, the Administration is encouraging plantation of solid/thick walled bamboos, which can be used for structural purposes. These measures are expected to reduce the pressure on the natural forests to a great extent. The Administration has also formulated a strategy for management of management of identified forest areas adjoining villages on JFM norms, in which the public is to be permitted collection of NTFP at concessional rates, for the role they play in protection of forests adjoining their villages.

An important use of forest ecosystems is the removal of NTFP. NTFP in the islands, which are commonly used and being collected at present, include canes- suitable for walking sticks, basket making and furniture; honey- available from the forest as an important source of food for the tribals; bamboo- plays a major role in construction, fencing, baskets and mats in rural areas; poles- used as a construction material; fuel wood- the main source of fuel in rural areas; and edible tubers- form a major part of tribal diet.

Pursuant to the Hon'ble Apex Court Order, the Eco-Restoration Working Circle brings the converted areas under previous conversion Working Circle to its natural profile through silvicultural intervention in consistence with biodiversity conservation, National Forest Policy. This Working Circle is managed by adopting selection system and then regenerating the same under Andaman Canopy Lifting Shelter Wood system. The salient features were the prescription of harvesting with 30-year felling cycles in all the felling series. The yield is regulated by area check by volume. Selective removal of trees with defined girth limit for category of species beyond the threshold of green felling has been prescribed. Phasing out of monoculture plantations as and when they complete their rotation and bringing back the area to its natural profile is also an important feature of the current Working Plans.

Presently, Working Plans of 05 Territorial divisions have been revised and Mallick's Working Plan (2017-2027) is in force.

As per the India State of Forest Report, 2017, the recorded forest area of the UT is 7170.69 Sq. Km which is 86.93% of the total geographical area of 8,249 Sq. Km. The Reserved and Protected forests are 78.27% and 21.73% respectively of the recorded forest area.

Of the total forest cover within the recorded forest area, very dense forests with more than 70% canopy density constitute 5383 Sq.Km, moderately dense forests with canopy density between 40% and 70% constitute 579 Sq.Km and open forests with canopy density between 10% and 40% constitute 299 Sq. Km. The total forest cover outside the recorded forest area is 481 Sq.Km and thus the total forest cover of the UT is 6742 Sq. Km which is 81.7%.

In the Andaman and Nicobar Islands, Mangroves cover an area of 617 Sq. Km with 615 Sq.Km in Andaman Islands and 2 Sq.Km in Nicobar Islands. This rich ecosystem supports a variety of flora and fauna within itself and in the Andamans form a complex system of meandering creeks, with freshwater streams draining into them, besides associated habitats such as swamps, marshes, and some fringed with spectacular coral reefs. Grasslands are unique to the central group of Nicobars and occur on low hillsides of Terressa. Bampoka, Nancowry and Camorta and in the central part of Trinket. Lowland grasslands are restricted of Great Nicobar Islands mainly on the inland riverbanks.

The legally notified forest is 7,170.69 Km<sup>2</sup>, (86.93% of the geographical area). Of this, 1558.26 Sq.Km are protected forests and 5612.43 Sq. Km are reserved. The remaining 13% of land is non-forest land and is used for human settlements, agriculture and other human based activities. The forest area in the ANI is designated into seven Forest Divisions. Most of the revenue land is located along the coastal flatland areas where people are settled.

At present 69.58% of the forest area (4,989.90 Km²) is totally protected in the form of Tribal reserves, National parks and Sanctuaries, and further in the form of Mangrove Conservation Working Circle, and Protection Working Circle even within the area covered by Working Plans. 30.41% of the forest area (2,180.79 Km²) was set aside for forestry operations involving felling and regenerations and till 2002 only 15.49% of the forest area (1,110.52 Km²) had been regenerated under the Andaman Canopy Lifting System. The future operations for timber extraction, solely for meeting the local requirements, shall remain confined to this area of 1,11.052 Km² already extracted and regenerated, in terms of the recent order of the Supreme Court. The rest of the forest area will remain completely protected.

Some important forest species include:-

Dipterocarpus alatus, D grandliflora, D. pilosus, D. costatus, Artocarpus chaplasha, A. gomeziana, Calpphyllum soultari, Amoora wallichi, Pterocymbium tinctorium, Gnetum scandens, Sideroxylon longipetiolatum, Croton argyvartus, Mesuaferre, Canariummanii, Euphorbia trigona, Pterygotaalata, Dillenia pentagyna, Clerodendron viscosum, Ceriopstagal, Diospyros marmorata, Ventilago sp., Acacia sp., Manilkara littoralis, Morinda citrifolia, Erythrina variegate, Calophyllum inophyllum, Thespesia populnea, Hibiscus tiliaceus, Crinum aisaticum, Vigna retus, Colubrina asiatica, Caesalpinia bonducella, shrubby growths, canes, surface creepers and bamboo.

### Economically important species include:

Pterocarpus dalbergioides, Sageraea elliptica, Diospyros marmorata, Murraya exotica, Terminalia bialata, Terminalia procera, Terminalia manii, Madhuca butyracea, Pajanelia rheedii, Albizia lebbek, Artocarpus gomeziana, Planchonia andamanica, Calophyllum inophyllum, Lagterstremia hypoleuca, Parishia insignis, Artocarpus chaplasha, Hopea odorata, Adenanthera pavonina,

The tropical evergreen and mangrove forests have high to highest biological richness. *Dipterocarpus* sp., bamboos and canes.

#### Divisions under Forestry Sector:

#### 1. Protection of Forests and Coastal Eco system

A & N Islands are known for its rich biodiversity, endemism, tropical rain forests, mangrove, corals and marine wealth in its pristine state. 81.75% of the total geographical area is covered with forest cover as per the report of the ISIFR, 2021. The protection issue has been highlighted by the Hon'ble Supreme Court, Prof. Shekar Singh Commission Prof. C R Babu Committee and IDA and all these recommendations propose to improve the protection measures by the Department of Environment and Forests. Hence, the protection activities needs to be strengthened keeping in view of the new challenges.

Security of Nation's boundaries and border areas is critical not only from strategic angle but also from the point of 'Ecological Security'. This is applicable more in case of our coastal territory adjoining the maritime borders and Exclusive Economic Zone (EEZ), which are open frontiers. In contrary to our land borders, they are easily approachable by foreigners and difficult to monitor because of their vastness. The problem of protecting our maritime areas and wealth gets further complicated and compounded in isolated Andaman & Nicobar Islands which have a coast line of more than 1962 km exposed from all the sides; about 6,00,00 sq. km. of EEZ and sparse settlements only in 37 islands out of more than 500 islands.

## 2. Forest Regeneration

Natural Regeneration in Forests and Plantation – As per the Order of the Hon'ble Supreme Court dated 07.05.2002, the already worked forests of A & N Islands are to be brought back into its natural profile. Accordingly, after removal of timber, the forest areas are required to be regenerated by undertaking several silvicultural operations in the remaining natural forest crop in the said area as per prescriptions of the approved Working Plans. The operations also include planting of indigenous species in large gaps and casualty replacement in the subsequent years. The thinning operations are carried out in old Teak plantation and gap planted with natural species as per the prescriptions of the approved Working Plans. In addition, the plantation activity in degraded forest areas are also taken up to enrich their growing stock as well as planting of forest encroachments pockets on being vacated by forest encroachers.

Development of NTFP – Supply of Non-Timber Forest Produce (NTFP) to the Islanders and SSI Units is one of the mandates of the forestry sector. Supplying the NTFP (Ballies, Posts, Cane, Bamboo, Thatching Leaves, Fire wood, etc.) to the Villagers / islanders / SSI Units are done since long from the natural forests and old NRA. There are about 85 Nos. of cane and more than 100 Bamboo based small scale/cottage/tiny units in the Islands. These Non-timber forest produce provides livelihood to a large number of people engaged in these units and related activities. The demand of raw material is continuously increasing with its diversified uses, as these are also required for fencing, hut making and various other domestic uses by the settlers. To meet the local demand, plantations of NTFP are undertaken in forest /Non-Forest areas, Encroachment Evicted Areas.

## 3. Silviculture and Forestry Research

These islands are endowed with a variety of flora and fauna and are very rich in biodiversity. There are as many as many as forest types found with many unique eco-systems. The diversity in plants particularly forestry species provides ample scope for carrying out forestry research including developing silviculture techniques of important species.

The recommendations contained in the *National Forestry Research Plan* are implemented under this scheme along with the projects identified on priority areas of research. Besides this, the existing sample plots, preservation plots, seed orchards, seed production areas and plantations are maintained under the scheme.

Research projects carried out broadly cover the establishment of seed production areas to produce quality seeds, standardization of nursery techniques, evolving technique and practice for natural regeneration of forests, study of growth of important species, evolving farm forestry models for the A & N Islands, biodiversity conservation and studies on mangroves.

## 4. Forest Survey and Consolidation

Consolidation – Consolidation of forest boundary is very essential to manage forest resources scientifically. Various components of consolidation are survey, demarcation and consolidation of forest boundaries and settlement of rights. This also includes demarcation of boundary between revenue and forest lands, digitization of entire forest boundary and its reconciliation of revenue records.

Preparation of Working Plan – To manage the forest resources judiciously on scientific principles, consolidation of forest area, survey of forest resources and preparation of Working Plan are prerequisite. The Working Plans prepared for each territorial division for a period of 10 years are to be revised periodically. Hon'ble Supreme Court in its order dated 07.05.2002 in W.P. (P) No. 202 of 1995 directed to revise all existing Working Plans confining forestry management practices in already worked out forest areas. Working Plan revision involves demarcation, survey, forest boundary, preparation of forest inventory, collection of data and analysis of growth and yield of forest produce, etc. As per direction of Hon'ble Supreme Court, Working Plans of South Andaman, Middle Andaman, Mayabunder, Diglipur, Baratang and Little Andaman Forest Division have been revised.

## 5. Capacity Building

Capacity Building aims to develop technically trained manpower to manage the forest resources scientifically. Regular capacity building is essential for human resource development which ensures adoption of latest know-how for scientific management of natural resources. The frontline forest Executive Staff at the level of Forest Guards and Foresters are drafted for training at the state level Forest Training School, Wimberlygunj. Besides imparting the induction training, Special refresher course for continuous up-gradation of skill and capability of the executive staff are also conducted. Orientation courses, awareness programmes for PRI members, officers, and staff of the Department, general public and school children are also the part of Capacity Building Programme.

#### 6. Forests Utilization

Supply of timber to the Islanders, SSI Units and other Govt. Departments for local consumption is one of the mandates of the forestry sector. After the implementation of Hon'ble Supreme Court's order dated 07/05/2002, the timber harvesting has been restricted to worked-out forest area and timber is being harvested as per the revised working plans approved by the Central Empowered Committee constituted by the Hon'ble Supreme Court. As per the revised working plans, yield of timber per hectare has been reduced considerably. This has increased per unit cost of

extraction of timber as compared to extraction cost prior to revision of working plans. The Timber to the islander is being supplied through the two Govt. Saw Mills at Chatham and Betapur. One of the most important aspects covered is the Improvement of both the Govt. Saw Mills.

With the closure of private wood-based industries (Private Saw Mills and Plywood factories) as per the directions of the Hon'ble Supreme Court dated 07.05.2002 only Govt. Saw Mills at Chatham and Betapur are required to function for meeting the demand of sawn timber to the local people in these islands. Both these mills have been functioning since 1925 and 1995 respectively. The machineries originally in these mills being old have outlived its utility resulting frequent breakdown and disruption of functioning of the mills, affecting the supply of much needed sawn timber to public and other govt. departments. Steps are taken to enhance the level of production and to minimize the down time on account of frequent breakdown by replacing the old machinery with new ones. Improvement of buildings, including dwelling /recreation facilities to the workers of Govt. Saw Mills, improved utilization of timber, improving the conversion ratio, increase in treatment and seasoning facilities for enhanced life of timber is being done. Modernization activities of the Saw Mills are also in progress.

## 7. Forests Extension and Publicity

The main objective under this sector of the forestry is to promote extension of tree cover beyond the conventional forest area and to educate the masses about the need for conservation and protection of forests and wild life. In order to reduce the pressure on natural forests, programmes to extend forest cover by promoting raising of plantation of fuel wood, fodder and fruit bearing trees by farmers on their own land as well as community land etc are being envisaged. To involve the Panchayati Raj Institution on extension forestry, the Grant-in-Aid is provided for implementing the area specific social forestry projects. Implementation of various afforestation schemes and protection activities with the involvement of Joint Forests Management Committee (JFMC), thereby making local people as one of the major stakeholder of the conservation efforts is also covered. Awareness generation programmes through celebration of important events like Van Mahotsava, World Environment Day, International Biodiversity Day, World Forestry Day, etc. organizing nature camps, seminars, workshops, etc. are also important components of this scheme.

## 8. Construction of Forests Building & Roads

Most of the forestry activities spread over the interior areas of the Island which makes it mandatory for the forest officials and workers to work in the interior forest areas. To facilitate working by the staff and the workers, it has become obligatory in this sector to provide appropriate residential and non-residential accommodation to the field staff and workers. Besides this, maintenance of fair weather forest roads for transportation of harvested timber as well as for the purpose of patrolling is required to be undertaken and maintained.

## 9. Biodiversity, Wildlife Conservation and Eco development

These Islands are known for its rich biodiversity and very high endemicity which need to be conserved, protected as national natural heritage. To achieve this objective, A&N Islands has constituted 95 Sanctuaries and 6 National Parks covering an area of 1620 Sq.Km. having 537.64 Sq.km of territorial water and it constitutes 23% of total forest area. These are scattered all over the length and breadth of the islands and protection is a daunting task. Strengthening of infrastructure for protection of these (Protected Area Network) Sanctuaries & National Parks are also done. Besides, establishment of Biological Park at Chidiyatapu including construction of road, buildings, animal enclosures etc and procurement of vehicles, boats and other equipment is also done for protection and patrolling of sanctuaries and national parks.

Management of Marine life is included to conserve the various bio-resources in and around the forestry and wildlife area. Cataloguing, characterization and conservation of flora and fauna, microbes and marine bio resources have been identified for implementation.

Regular monitoring of faunal biodiversity and its composition changes is being studied to understand the influence of climate change and other factors. The main focus of the various strategies proposed for includes Demarcation of National Park and Sanctuaries, Preparation of Management Plans of large and medium sized PA's, In-situ and Ex-situ conservation measures of endangered and endemic species of these Islands and Improvement in the infrastructure and protection mechanisms.

## 10. Conservation and Development of Mangroves & Littoral Forests

Mangroves and Littoral forests play a very significant role in conserving the coastal ecosystem and checking coastal erosion. They also provide breeding homes to marine life. These Islands have extensive open coastline and inland creeks which are fringed with littoral forests and mangrove forests respectively. Conservation of Mangrove and coral reef ecosystem are the integral part of any strategies to combat the emerging threat from sea due to climate change. Protection and development of these ecosystems are very important from ecological point of view. Raising of mangroves and coastal belt plantation in suitable areas are being carried out. It also provides for procurement of boats for patrolling and for execution of the works. As per assessment of ISFR, 2017, the total Mangrove Forests is 617 Sq.Km area, out of which 49 Sq Km area is opened/degraded in nature.

#### 11. Eco Tourism

The tourism policy of Andaman & Nicobar Islands aims to promote sustainable nature bound tourism by developing eco-friendly tourist infrastructure. The Andaman & Nicobar Administration is focusing on the issues like – augmentation of infrastructure facilities and providing the required support facilities for promotion of nature-based tourism, along with ensuring adequate safety and security to the tourists. There is a strong scope to promote eco-tourism because of the fact that there is limited scope for industrial activities in the islands and declining timber harvesting/ wood-based industries pursuant to Supreme Court's judgment dated 07/05/2002. This has led to tourism being

identified as a key sector for economic development, revenue and employment generation in the islands. Keeping in view the fragile ecology and limited carrying capacity of the islands, the objective of the Administration is to strive for sustainable nature based eco-tourism. The Supreme Court's in its judgment dated 07.05.2002 has accepted the recommendation of Prof. Shekhar Singh for development of eco-tourism based on forest resources and areas in these islands and such infrastructure should remain under the control of Forest Department. At the same time the development is required to generate local employment and economic development on a sustainable basis.

PART I- Annual Plan of Operation 2022-23

TABLE-1
(Amount in Rupees)

| B) Comper | satory Afforestatio   | n Activiti  | 05 0322 | ied bei   | andon Ca  |            |          | <del></del> |       |           | (Allount  | III Kapeer  |
|-----------|---|-------------|---------|-----------|-----------|------------|----------|-------------|-------|-----------|-----------|-------------|
| Year      | nsatory Afforestatio  | DP          | MB      | Lea Out t |           |            |          | **          |       |           |           |             |
|           | Actual Physical Target  |             | 1915    | MA        | BT        | SA         | Hi       | WL          | SILVA | LA        | ND        | Total       |
|           | Achieved during the year(in Ha)                               | 0.00        | 0.00    | 0.16      | 0.00      | 0.58       | 0.00     | 0.00        | 0.00  | 0.00      | 0.00      | 14.0        |
|           | Financial Target<br>Achieved during the year<br>(in Rs.)      | 0.00        | 0.00    | 3300.00   | 0.00      | 251000.00  | 0.00     | 0.00        | 0.00  | 0.00      | 0.00      | 254300.00   |
| 2020-21   | Actual Physical Target<br>Achieved during the year<br>(in Ha) | 0.00        | 0.00    | 0.00      | 0.00      | 5.61       | 0.00     | 0.00        | 0.00  | 0.00      | 4.40      | 10.01       |
|           | Financial Target<br>Achieved during the year<br>(in Rs.)      | 0.00        | 0.00    | 0.00      | 0.00      | 158000.00  | 0.00     | 0.00        | 0.00  | 0.00      | 32000.00  | 190000.00   |
|           | Actual Physical Target<br>Achieved during the year<br>(in Ha) | 0.00        | 0.00    | 0.00      | 0.00      | 0.00       | 0.00     | 0.00        | 0.00  | 0.00      | 0.00      | 0.00        |
|           | Financial Target<br>Achieved during the year<br>(in Rs.)      | 0.00        | 0.00    | 0.00      | 0.00      | 0.00       | 0.00     | 0.00        | 0.00  | 0.00      | 0.00      | 0.00        |
| }         | Actual Physical Target<br>Noticeed during the year<br>(in Ha) | 41.30       | 0.00    | 0.00      | 31.494    | 7.19       | 0.00     | 0.00        | 0.00  | . 0.08    | 4.25      |             |
|           | Financial Target Tobiogod during the year (in Ps.)            | 1676164.00  | 0.00    | 0.00      | 891195.00 | 2999280.00 | 0.00     | 0.00        | 0.00  | 684377.00 | 572509.00 | 6823525.00  |
| 2023-24   | Achieved during the year (in Ha)                              | 114.5       | 0.00    | 0.00      | 4.637     | 7.1868     | 0.0021   | 0.00        | 0.00  | 0.08      | 0.00      | 126.4059    |
| 1         | Financial Target<br>Achieved during the year<br>(in Rs.)      | 13783214.00 | 0.00    | 0.00      | 701559.00 | 199650.00  | 20000.00 | 0.00        | 0.00  | 74508.00  | 0.00      | 14778931.00 |

Part Ic) Table 2

|          |                  | ry and other related scheme (Physical & Financial) and activities carried  Action Plan 2023-24 |                   |               |
|----------|------------------|--|-------------------|---------------|
|          |                  |  |                   | (Rs in Lakhs) |
| Sch.     | Name of the      | Name of the Scheme   | Total Grant 2022- | Total         |
| No.      | Sector           |  | 23                | Expdenditure  |
| 1        | 2                | 3  | 4                 | 5             |
| <u>I</u> | Forestry & Wildl |  | (Final Estimate)  | (Expenditure) |
| İ        | (a).             | Direction, Administration and Capacity Buildings   | 3094.58           | 3067.98       |
|          | (b).             | Training and Human Resource Development  | 369.53            | 365.96        |
| 2        |                  | Silviculture and Forestry Research   | 212.16            | 211.81        |
| 3        | (a).             | Forest Regeneration  | 10425.19          | 10413.17      |
|          | (b).             | Development of Non-Timber Forest Produce   | 437.77            | 435.99        |
| 4        |                  | Forests, Resources Survey, Consolidation and Working Plan                                      | 1537.39           | 1529.19       |
| 5        |                  | Forests Extension & Publicity  | 1156.44           | 1153.91       |
| 6        |                  | Forests Utilization  | 623.55            | 623.01        |
| 7        |                  | Forests Buildings and Roads  | 772.02            | 771.66        |
| 8        |                  | Bio-diversity and Wildlife Conservation and Eco-Development                                    | 5280.92           | 5260.84       |
| 9        |                  | Improvement of Govt. Saw Mills   | 5387.17           | 5385.42       |
| 10_      |                  | Protection of Forests and Coastal Eco-System   | 1909.12           | 1905.95       |
| 11       |                  | Conservation and development of Mangroves and Littoral Forests                                 | 499.20            | 498.19        |
| 12       |                  | Eco-Tourism  | 930.21            | 929.47        |
| 13       |                  | Afforestration and Ecology development   | 240.51            | 240.51        |
| 14       |                  | Loans and ANIFPDCL   | 4609.00           | 4608.69       |
|          | <u> </u>         | Total =  | 37484.76          | 37401.75      |
| II       | Ecology & Enviro |  |                   |               |
| 1        |                  | Climate change and Sustainable Islands Eco-systems   | 6.60              | 6.46          |
|          |                  | Total  | 6.60              | 6.46          |
|          |                  | Grand total (I+II) =   | 37491.36          | 37408.21      |

|         |             |                                   | Part I d Table :    |
|---------|-------------|-----------------------------------|---------------------|
| YEAR    | WISE TOTAL  | FOREST AREA DIVERTED IN VARIOUS   | FOREST DIVISIONS OF |
|         |             | ANDAMAN AND NICOBAR ISLANDS SINCE |                     |
|         |             |                                   |                     |
| 31. No. | Year        | Name of the Division              | Total Forest Area   |
|         |             | 1,02,15 52 51.0 51.12-01          | Diverted (IN Ha.)   |
| ī       | 1980-81     |                                   | _                   |
| 2       | 1981-82     |                                   | _                   |
| 3       | 1982-83     |                                   |                     |
|         |             | DIGLIPUR                          | -                   |
|         |             | MAYABUNDER                        | -                   |
|         |             | MIDDLE ANDAMAN                    | 0.350               |
| 4       | 1983-84     | BARATANG                          |                     |
| 4       | 1905-04     | SOUTH ANDAMAN                     | _                   |
|         |             | LITTLE ANDAMAN                    | -                   |
|         |             | NICOBAR                           |                     |
|         |             | HAVELOCK                          | -                   |
|         |             | TOTAL:                            | 0.350               |
|         | <del></del> | DIGLIPUR                          | -                   |
|         |             | MAYABUNDER                        | -                   |
| 1       |             | MIDDLE ANDAMAN                    | 0.025               |
| 5       | 1984-85     | BARATANG                          | -                   |
| -       |             | SOUTH ANDAMAN                     | 85.260              |
|         |             | LITTLE ANDAMAN                    |                     |
|         |             | NICOBAR                           | -                   |
|         |             | HAVELOCK                          | 111.270             |
| ·       |             | TOTAL:                            | 196.555             |
|         | 1985~86     | DIGLIPUR                          |                     |
|         |             | MAYABUNDER                        | -                   |
|         |             | MIDDLE ANDAMAN                    | -                   |
| 6       |             | BARATANG                          | _                   |
|         |             | SOUTH ANDAMAN                     | -                   |
| :       |             | LITTLE ANDAMAN                    |                     |
|         |             | NICOBAR                           |                     |
|         |             | HAVELOCK TOTAL:                   | 0.000               |
|         |             | DIGLIPUR                          | 0.000               |
|         |             | MAYABUNDER                        | - 0.000             |
|         |             | MIDDLE ANDAMAN                    |                     |
|         |             | BARATANG                          | 0.025               |
| 7       | 1986-87     | SOUTH ANDAMAN                     | 30.988              |
|         |             | LITTLE ANDAMAN                    | 30.300              |
|         |             | NICOBAR                           | 5.000               |
|         |             | HAVELOCK                          | 3.000               |
|         |             | TOTAL:                            | 36.013              |
|         |             | DIGLIPUR                          | -                   |
|         |             | MAYABUNDER                        | _                   |
|         |             | MIDDLE ANDAMAN                    | _                   |
|         |             | BARATANG                          |                     |
| 8       | 1987-88     | SOUTH ANDAMAN                     |                     |
|         |             | LITTLE ANDAMAN                    |                     |
|         |             | NICOBAR                           | 6.900               |
|         |             | HAVELOCK                          | _                   |
|         |             | TOTAL:                            | 6.900               |
|         |             | DIGLIPUR                          | 1434.000            |
|         |             | MAYABUNDER                        |                     |
|         |             | MIDDLE ANDAMAN                    | 1.400               |
|         |             | BARATANG                          | -                   |
| 9       | 1988-89     | SOUTH ANDAMAN                     | _                   |
|         |             | LITTLE ANDAMAN                    | _                   |
|         |             | NICOBAR                           | 3.000               |
|         |             | HAVELOCK                          |                     |
|         | İ           | 111.14 17 17 10 10 11             | 1                   |

| 1. No. | Year    | Name of the Division | Total Forest Area<br>Diverted (IN Ha.) |
|--------|---------|----------------------|--|
|        | •       | DIGLIPUR             | 365.000                                |
|        |         | MAYABUNDER           | -                                      |
|        | 1000 00 | MIDDLE ANDAMAN       | 0.030                                  |
|        |         | BARATANG             | -                                      |
| 10     | 1989-90 | SOUTH ANDAMAN        | -                                      |
|        |         | LITTLE ANDAMAN       | 88.400                                 |
|        |         | NICOBAR              | <del>-</del>                           |
|        |         | HAVELOCK             |  |
|        |         | TOTAL:               | 453.430                                |
| I      |         | DIGLIPUR             |  |
|        |         | MAYABUNDER           | _                                      |
|        |         | MIDDLE ANDAMAN       | _                                      |
|        |         | BARATANG             |  |
| 11     | 1990-91 | SOUTH ANDAMAN        | _                                      |
|        |         | LITTLE ANDAMAN       | 70.990                                 |
|        |         | NICOBAR              |  |
|        |         | HAVELOCK             |  |
|        |         | TOTAL:               | 70.990                                 |
| T      |         | DIGLIPUR             | 70.990                                 |
|        |         | MAYABUNDER           | <del>- </del>                          |
|        |         | MIDDLE ANDAMAN       | <del>-</del>                           |
|        |         | BARATANG             | <u>-</u>                               |
| 12     | 1991-92 | SOUTH ANDAMAN        |  |
|        |         | LITTLE ANDAMAN       |  |
|        |         | NICOBAR              |  |
|        |         | HAVELOCK             | 0.900                                  |
| ļ      |         | TOTAL:               | 0.900                                  |
|        |         | DIGLIPUR             | 0.300                                  |
| ł      | 1992-93 |                      |  |
|        |         | MAYABUNDER           |  |
| 1      |         | MIDDLE ANDAMAN       |  |
| 13     |         | BARATANG             | -                                      |
|        |         | SOUTH ANDAMAN        | <u>-</u>                               |
|        |         | LITTLE ANDAMAN       | -                                      |
|        |         | NICOBAR              | -                                      |
|        |         | HAVELOCK             | 0.980                                  |
|        |         | TOTAL:               | 0.980                                  |
|        |         | DIGLIPUR             | <u>-</u>                               |
|        |         | MAYABUNDER           | 0.100                                  |
|        |         | MIDDLE ANDAMAN       | 0.100                                  |
| 14     | 1993-94 | BARATANG             | 0.940                                  |
|        |         | SOUTH ANDAMAN        | 0.940                                  |
|        |         | LITTLE ANDAMAN       | 0.938                                  |
|        |         | NICOBAR              | 0.938                                  |
|        |         | HAVELOCK             | 1 079                                  |
| 1      |         | TOTAL:               | 1.978                                  |
| j      |         | DIGLIPUR             |  |
|        |         | MAYABUNDER           | 0.500                                  |
|        |         | MIDDLE ANDAMAN       |  |
| 15     | 1994-95 | BARATANG             | -                                      |
|        |         | SOUTH ANDAMAN        | -                                      |
|        |         | LITTLE ANDAMAN       |  |
|        |         | NICOBAR              | 0.990                                  |
|        |         | HAVELOCK             |  |
|        |         | TOTAL:               | 1.490                                  |
|        |         | DIGLIPUR             |  |
|        |         | MAYABUNDER           |  |
|        |         | MIDDLE ANDAMAN       | _                                      |
| 1.     | 1005.06 | BARATANG             | -                                      |
| 16     | 1995-96 | SOUTH ANDAMAN        |  |
|        |         | LITTLE ANDAMAN       |  |
| ]      |         | NICOBAR              | _                                      |
|        |         | INICODAN             |  |
|        |         | HAVELOCK             |  |

|         |  | · · · · · · · · · · · · · · · · · · · | ·                                      |
|---------|--|---------------------------------------|--|
| Sl. No. | Year   | Name of the Division                  | Total Forest Area<br>Diverted (IN Ha.) |
|         |  | DIGLIPUR                              |  |
|         |  | MAYABUNDER                            | 2.084                                  |
|         |  | MIDDLE ANDAMAN                        | 2.004                                  |
|         |  |                                       | <u> </u>                               |
| 17      | 1996-97                                      | BARATANG                              |  |
|         |  | SOUTH ANDAMAN                         | 40.000                                 |
|         |  | LITTLE ANDAMAN                        |  |
|         |  | NICOBAR                               |  |
|         |  | HAVELOCK                              |  |
|         |  | TOTAL:                                | 42.084                                 |
|         |  | DIGLIPUR                              | -                                      |
|         |  | MAYABUNDER                            | -                                      |
|         |  | MIDDLE ANDAMAN                        | 0.300                                  |
|         |  |                                       |  |
| 18      | 1997-98                                      | BARATANG                              | 24 040                                 |
| ļ       |  | SOUTH ANDAMAN                         | 24.940                                 |
|         |  | LITTLE ANDAMAN                        | _                                      |
|         |  | NICOBAR                               | 0.050                                  |
|         |  | HAVELOCK                              | 1.200                                  |
|         |  | TOTAL:                                | 26.490                                 |
|         | -  | DIGLIPUR                              | -                                      |
|         |  | MAYABUNDER                            | _                                      |
|         |  | MIDDLE ANDAMAN                        | _                                      |
|         |  | BARATANG                              |  |
| 19      | 1998-99                                      | SOUTH ANDAMAN                         |  |
|         |  |                                       |  |
|         |  | LITTLE ANDAMAN                        |  |
|         |  | NICOBAR                               | <u>-</u>                               |
|         |  | HAVELOCK                              | _                                      |
|         |  |                                       |  |
|         |  | TOTAL:                                | 0.000                                  |
|         |  | DIGLIPUR                              | -                                      |
|         |  | MAYABUNDER                            | -                                      |
|         |  | MIDDLE ANDAMAN                        | 3.000                                  |
|         | 1999-2000                                    | BARATANG                              | _                                      |
| 20      |  | SOUTH ANDAMAN                         | 1.234                                  |
|         |  | LITTLE ANDAMAN                        |  |
|         |  |                                       | 0.160                                  |
|         |  | NICOBAR                               |  |
|         |  | HAVELOCK                              | 3.000                                  |
|         |  | TOTAL:                                | 7.394                                  |
|         |  | DIGLIPUR                              |  |
|         |  | MAYABUNDER                            | 0.006                                  |
|         |  | MIDDLE ANDAMAN                        | 1.082                                  |
| 0.1     | 2000 01                                      | BARATANG                              | 0.799                                  |
| 21      | 2000-01                                      | SOUTH ANDAMAN                         | 5.218                                  |
|         |  | LITTLE ANDAMAN                        | 0.740                                  |
|         |  | NICOBAR                               | 0.023                                  |
|         |  | HAVELOCK                              | -                                      |
|         | <u>.                                    </u> | TOTAL:                                | 7.867                                  |
|         |  | DIGLIPUR                              | 3.750                                  |
|         |  | MAYABUNDER                            | -                                      |
|         |  | MIDDLE ANDAMAN                        | _                                      |
|         |  | BARATANG                              |  |
| 22      | 2001-02                                      | SOUTH ANDAMAN                         | 0.035                                  |
|         |  | LITTLE ANDAMAN                        |  |
|         |  | NICOBAR                               |  |
|         |  | HAVELOCK                              |  |
|         | l  |                                       | 3.785                                  |
|         | <u> </u>                                     | TOTAL:                                | 12.000                                 |
|         |  | DIGLIPUR                              |  |
|         |  | MAYABUNDER                            | 55.500                                 |
|         | !  | MIDDLE ANDAMAN                        | 0.079                                  |
| 23      | 2002-03                                      | BARATANG                              |  |
|         |  | SOUTH ANDAMAN                         |  |
|         |  | LITTLE ANDAMAN                        |  |
|         | 1  | NICOBAR                               | -                                      |
| _       | <u> </u>                                     | HAVELOCK                              |  |
|         |  | TOTAL:                                | 67.579                                 |

| 1. No. | Year                                  | Name of the Division | Total Forest Area<br>Diverted (IN Ha.)  |
|--------|---------------------------------------|----------------------|---|
|        |                                       | DIGLIPUR             |   |
|        |                                       | MAYABUNDER           |   |
|        |                                       | MIDDLE ANDAMAN       | -                                       |
|        |                                       | BARATANG             | -                                       |
| 24     | 2003-04                               | SOUTH ANDAMAN        | -                                       |
|        |                                       | LITTLE ANDAMAN       | _                                       |
|        |                                       | NICOBAR              | _                                       |
|        |                                       | HAVELOCK             |   |
|        |                                       | TOTAL:               | 0.000                                   |
|        |                                       | <del>,</del>         |   |
|        |                                       | DIGLIPUR             |   |
|        |                                       | MAYABUNDER           |   |
|        |                                       | MIDDLE ANDAMAN       |   |
| 25     | 2004-05                               | BARATANG             |   |
| 2.3    | 2004 00                               | SOUTH ANDAMAN        |   |
|        |                                       | LITTLE ANDAMAN       |   |
|        |                                       | NICOBAR              | <u></u>                                 |
|        |                                       | HAVELOCK             | -                                       |
| 1      |                                       | TOTAL:               | 0.000                                   |
|        | <del></del>                           | DIGLIPUR             | -                                       |
|        |                                       | MAYABUNDER           | 0.006                                   |
|        |                                       | MIDDLE ANDAMAN       |   |
|        |                                       | BARATANG             | · · · · · · - · · · - · · · · · · · · · |
| 26     | 2005-06                               |                      | 0.019                                   |
|        |                                       | SOUTH ANDAMAN        | 0.019                                   |
|        |                                       | LITTLE ANDAMAN       |   |
|        |                                       | NICOBAR              | 9.540                                   |
|        |                                       | HAVELOCK             |   |
|        |                                       | TOTAL:               | 9.565                                   |
|        | 2006-07                               | DIGLIPUR             | 10.000                                  |
|        |                                       | MAYABUNDER           | -                                       |
|        |                                       | MIDDLE ANDAMAN       | -                                       |
|        |                                       | BARATANG             | 0.023                                   |
| 27     |                                       | SOUTH ANDAMAN        | 26.900                                  |
|        |                                       | LITTLE ANDAMAN       |   |
|        |                                       |                      | <del>-  </del>                          |
|        |                                       | NICOBAR              | _                                       |
|        |                                       | HAVELOCK             | 36.923                                  |
|        |                                       | TOTAL:               |   |
|        |                                       | DIGLIPUR             |   |
|        |                                       | MAYABUNDER           | -                                       |
|        |                                       | MIDDLE ANDAMAN       | <u> </u>                                |
| 28     | 2007-08                               | BARATANG             |   |
| 20     | 2007-08                               | SOUTH ANDAMAN        | 1.162                                   |
|        |                                       | LITTLE ANDAMAN       |   |
|        |                                       | NICOBAR              | 2.935                                   |
|        |                                       | HAVELOCK             | -                                       |
|        | ·                                     | TOTAL:               | 4.097                                   |
|        | · · · · · · · · · · · · · · · · · · · | DIGLIPUR             |   |
|        |                                       |                      |   |
|        |                                       | MAYABUNDER           | 0.179                                   |
|        |                                       | MIDDLE ANDAMAN       | 0.179                                   |
| 29     | 2008-09                               | BARATANG             |   |
|        |                                       | SOUTH ANDAMAN        | 0.029                                   |
|        |                                       | LITTLE ANDAMAN       |   |
|        |                                       | NICOBAR              |   |
|        |                                       | HAVELOCK             |   |
|        | · · · · · · · · · · · · · · · · · · · | TOTAL:               | 0.208                                   |
|        | 1                                     | DIGLIPUR             |   |
|        | 1                                     | MAYABUNDER           | -                                       |
|        | 1                                     | MIDDLE ANDAMAN       |   |
|        | 1                                     |                      | <del></del>                             |
| 30     | 2009-10                               | BARATANG             | 0.007                                   |
|        | !                                     | SOUTH ANDAMAN        | 0.007                                   |
|        |                                       | LITTLE ANDAMAN       |   |
|        | i                                     | NICOBAR              |   |
|        | <u></u>                               | HAVELOCK             |   |
|        |                                       | TOTAL:               | 0.007                                   |

| Sl. No.        | Year         | Name of the Division         | Total Forest Area Diverted (IN Ha.)          |
|----------------|--------------|------------------------------|--|
|                |              | DIGLIPUR                     |  |
|                |              | MAYABUNDER                   | -  |
|                |              | MIDDLE ANDAMAN               | -  |
|                |              | BARATANG                     | -  |
| 31             | 2010-11      | SOUTH ANDAMAN                | 0.897  |
| 1              |              | LITTLE ANDAMAN               | -  |
|                |              | NICOBAR                      | 40.929                                       |
|                |              | HAVELOCK                     | -  |
|                | -·· <u>·</u> | TOTAL:                       | 41.826                                       |
|                |              | DIGLIPUR                     | 0.175  |
|                |              | MAYABUNDER                   |  |
|                |              | MIDDLE ANDAMAN               | -  |
|                | 2011 12      | BARATANG                     | <u></u>                                      |
| 32             | 2011-12      | SOUTH ANDAMAN                | 0.290  |
|                |              | LITTLE ANDAMAN               | -  |
|                |              | NICOBAR                      | -  |
|                |              | HAVELOCK                     | -  |
|                |              | TOTAL:                       | 0.465  |
|                |              | DIGLIPUR                     |  |
|                |              | MAYABUNDER                   |  |
|                |              | MIDDLE ANDAMAN               | <u>-                                    </u> |
|                | 0010         | BARATANG                     |  |
| 33             | 2012-13      | SOUTH ANDAMAN                | 1.005  |
|                |              | LITTLE ANDAMAN               | _  |
|                |              | NICOBAR                      | -  |
|                |              | HAVELOCK                     | -  |
|                |              | TOTAL:                       | 1.005  |
|                |              | DIGLIPUR                     | 3.500  |
|                | 2013-14      | MAYABUNDER                   | 0.102  |
|                |              | MIDDLE ANDAMAN               | -  |
|                |              | BARATANG                     | 6.605  |
| 34             |              | SOUTH ANDAMAN                | 0.007  |
|                |              | LITTLE ANDAMAN               | 3.130  |
|                |              | NICOBAR                      | 0.150  |
|                |              | HAVELOCK                     |  |
|                | <u> </u>     | TOTAL:                       | 13.494                                       |
| <del>- ·</del> |              | DIGLIPUR                     | 0.050  |
|                |              | MAYABUNDER                   | -  |
|                |              | MIDDLE ANDAMAN               | _  |
|                |              | BARATANG                     | _  |
| 35             | 2014-15      | SOUTH ANDAMAN                | 0.006  |
|                |              | LITTLE ANDAMAN               |  |
|                |              | NICOBAR                      | 0.460  |
|                |              | HAVELOCK                     | -  |
|                | <u> </u>     | TOTAL:                       | 0.516  |
|                | 1            | DIGLIPUR                     | 14.150                                       |
|                |              | MAYABUNDER                   | -  |
|                |              | MIDDLE ANDAMAN               |  |
|                |              | BARATANG                     |  |
| 36             | 2015-16      |                              |  |
|                |              | SOUTH ANDAMAN LITTLE ANDAMAN |  |
|                |              |                              | 5.290  |
|                |              | NICOBAR<br>HAVELOCK          | 3.290  |
|                | <u> </u>     | TOTAL:                       | 19.440                                       |
|                |              |                              | 2.600  |
|                |              | DIGLIPUR                     | 2.800  |
|                |              | MAYABUNDER                   |  |
|                |              | MIDDLE ANDAMAN               |  |
| 37             | 2016-17      | BARATANG                     | 5 360  |
| •              |              | SOUTH ANDAMAN                | 5.260  |
|                |              | LITTLE ANDAMAN               | 0.140  |
|                |              | NICOBAR                      | 0.140  |
|                |              | HAVELOCK                     |  |
|                |              | TOTAL:                       | 8.000  |

| 31. No.   | Year                                  | Name of the Division  | Total Forest Area Diverted (IN Ha.) |
|-----------|---------------------------------------|---|-------------------------------------|
|           |                                       | DIGLIPUR  |                                     |
|           |                                       | MAYABUNDER  |                                     |
|           |                                       | MIDDLE ANDAMAN  | <b>-</b>                            |
| 38        |                                       | BARATANG  | 1.810                               |
|           | 2017-18                               | SOUTH ANDAMAN   | -                                   |
|           |                                       | LITTLE ANDAMAN  |                                     |
|           |                                       | NICOBAR   |                                     |
|           |                                       | HAVELOCK  | -                                   |
|           |                                       | TOTAL:  | 1.810                               |
|           |                                       | ·   |                                     |
|           |                                       | DIGLIPUR  | 0.030                               |
|           |                                       | MAYABUNDER  | 0:030                               |
|           |                                       | MIDDLE ANDAMAN  | 3.270                               |
| 39        | 2018-19                               | BARATANG  | 3.270                               |
|           |                                       | SOUTH ANDAMAN   | 0.004                               |
|           |                                       | LITTLE ANDAMAN  | 0.004                               |
|           |                                       | NICOBAR   | <del>-</del>                        |
|           |                                       | HAVELOCK  | 2 204                               |
|           |                                       | TOTAL:  | 3.304                               |
|           |                                       | DIGLIPUR  |                                     |
|           |                                       | MAYABUNDER  |                                     |
|           |                                       | MIDDLE ANDAMAN  |                                     |
|           | 2019-20                               | BARATANG  | <u></u>                             |
| 40 2019-2 |                                       | SOUTH ANDAMAN   | 0.495                               |
|           |                                       | LITTLE ANDAMAN  | -                                   |
|           |                                       | NICOBAR   | 20.429                              |
|           |                                       | HAVELOCK  | -                                   |
|           | <u></u>                               | TOTAL:  | 20.924                              |
|           |                                       | DIGLIPUR  | -                                   |
|           |                                       |   |                                     |
|           |                                       | MAYABUNDER  |                                     |
|           |                                       | MIDDLE ANDAMAN  |                                     |
| 41        | 2020-21                               | BARATANG  | 0.010                               |
| • •       |                                       | SOUTH ANDAMAN   | 0.010                               |
|           |                                       | LITTLE ANDAMAN  |                                     |
|           |                                       | NICOBAR   |                                     |
|           |                                       | HAVELOCK  | 0.002                               |
|           | · · · · · · · · · · · · · · · · · · · | TOTAL:  | 0.012                               |
|           |                                       | DIGLIPUR  | 102.004                             |
|           |                                       | MAYABUNDER  | <b>-</b>                            |
|           |                                       | MIDDLE ANDAMAN  | <del>-</del>                        |
|           | 1                                     | BARATANG  |                                     |
| 42        | 2021-22                               | SOUTH ANDAMAN   | 20.420                              |
| 42        | 2021 22                               | LITTLE ANDAMAN  | 0.080                               |
|           | 1                                     | NICOBAR   | 13.014                              |
|           |                                       | INICODAN  |                                     |
|           |                                       |   | <del>-</del>                        |
|           |                                       | HAVELOCK  | -                                   |
|           |                                       | HAVELOCK<br>WILDLIFE - I (HADDO)  |                                     |
|           |                                       | HAVELOCK WILDLIFE - I (HADDO) WILDLIFE - II (MB)  | -                                   |
|           |                                       | HAVELOCK WILDLIFE - I (HADDO) WILDLIFE - II (MB) TOTAL:   | 135.518                             |
|           |                                       | HAVELOCK WILDLIFE - I (HADDO) WILDLIFE - II (MB) TOTAL: DIGLIPUR  | -                                   |
|           |                                       | HAVELOCK WILDLIFE - I (HADDO) WILDLIFE - II (MB) TOTAL:   | 135.518                             |
|           |                                       | HAVELOCK WILDLIFE - I (HADDO) WILDLIFE - II (MB) TOTAL: DIGLIPUR  | 135.518                             |
|           |                                       | HAVELOCK WILDLIFE - I (HADDO) WILDLIFE - II (MB) TOTAL: DIGLIPUR MAYABUNDER   | 135.518                             |
| 43        | 2022-23                               | HAVELOCK WILDLIFE - I (HADDO) WILDLIFE - II (MB) TOTAL: DIGLIPUR MAYABUNDER MIDDLE ANDAMAN BARATANG   | 135.518                             |
| 43        | 2022-23                               | HAVELOCK WILDLIFE - I (HADDO) WILDLIFE - II (MB) TOTAL: DIGLIPUR MAYABUNDER MIDDLE ANDAMAN BARATANG SOUTH ANDAMAN                                 | 135.518                             |
| 43        | 2022-23                               | HAVELOCK WILDLIFE - I (HADDO) WILDLIFE - II (MB) TOTAL: DIGLIPUR MAYABUNDER MIDDLE ANDAMAN BARATANG SOUTH ANDAMAN LITTLE ANDAMAN                  | 135.518                             |
| 43        | 2022-23                               | HAVELOCK WILDLIFE - I (HADDO) WILDLIFE - II (MB) TOTAL: DIGLIPUR MAYABUNDER MIDDLE ANDAMAN BARATANG SOUTH ANDAMAN LITTLE ANDAMAN NICOBAR          | 135.518                             |
| 43        | 2022-23                               | HAVELOCK WILDLIFE - I (HADDO) WILDLIFE - II (MB) TOTAL: DIGLIPUR MAYABUNDER MIDDLE ANDAMAN BARATANG SOUTH ANDAMAN LITTLE ANDAMAN NICOBAR HAVELOCK | 135.518                             |
| 43        | 2022-23                               | HAVELOCK WILDLIFE - I (HADDO) WILDLIFE - II (MB) TOTAL: DIGLIPUR MAYABUNDER MIDDLE ANDAMAN BARATANG SOUTH ANDAMAN LITTLE ANDAMAN NICOBAR          | 135.518                             |

| Sl. No. | Year    | Name of the Division | Total Forest Area<br>Diverted (IN Ha.) |       |
|---------|---------|----------------------|--|-------|
|         |         | DIGLIPUR             | 19.905                                 |       |
|         |         | MAYABUNDER           | 17.749                                 |       |
|         | 2023-24 | MIDDLE ANDAMAN       | 16.683                                 |       |
|         |         | BARATANG             | 17.061                                 |       |
| 44      |         | 4 2023-24            | SOUTH ANDAMAN                          | 4.617 |
|         |         |                      | LITTLE ANDAMAN                         | 0.465 |
|         |         | NICOBAR              | 0.565                                  |       |
|         |         | HAVELOCK             | 0.000                                  |       |
|         |         | WILDLIFE - I (HADDO) | 0.000                                  |       |
|         |         | WILDLIFE - II (MB)   | 0.000                                  |       |
|         |         | TOTAL:               | 77.045                                 |       |
|         |         | GRAND TOTAL          | 2737.343                               |       |

| Part I e Table 4 |                    |                  |                 |               |
|------------------|--------------------|------------------|-----------------|---------------|
| YEAR V           | WISE TOTAL CO      | MPENSATORY AF    | FORESTATION CA  | ARRIED OUT IN |
|                  |                    |                  | SLANDS SINCE 1  |               |
|                  |                    | Compensator      | y Afforestation | on Raised (in |
|                  |                    | _                | Ha.)            |               |
| Sl.No.           | Year               |                  |                 |               |
|                  |                    | Total Area       | In Degraded     | In Non Forest |
|                  |                    |                  | Forest Land     | Land          |
| 1                | 1980-81            | -                | -               | -             |
| 2                | 1981-82            | -                | _               | -             |
| 3                | 1982-83            |                  |                 | _             |
| 4                | 1983-84            | 1                |                 | _             |
| 5                | 1984-85            | <u> </u>         | _               | _             |
| 6                | 1985-86            |                  |                 | -             |
| 7                | 1986-87            | 73.500           | 73.500          | -             |
| 8                | 1987-88            | 14.000           | 14.000          |               |
| 9                | 1988-89            | 7.400            | 7.400           | _             |
| 10               | 1989-90            | <u> </u>         |                 | <del>-</del>  |
| 11               | 1990-91            |                  | <u>-</u>        |               |
| 12               | 1991-92            | 1.000            | 1.000           | _             |
| 13               | 1992-93            | 2.140            | 2.140           | -             |
| 14               | 1993-94            | 1.040            | 1.040           | _             |
| 15               | 1994-95            | 2.480            | 2.480           | -             |
| 16               | 1995-96            | -                | <del>-</del>    | _             |
| 17               | 1996-97            | 2.089            | 0.329           | 1.760         |
| 18               | 1997-98            | 0.400            | 0.400           | _             |
| 19               | 1998-99            | 20.780           | 20.780          | <u> </u>      |
| 20               | 1999-2000          | 0.320            | 0.320           | -             |
| 21               | 2000-01            | 7.233            | 3.233           | 4.000         |
| 22               | 2001-02<br>2002-03 | 15.975           | 15.975          | <u>-</u>      |
|                  | 2002-03            |                  |                 | -             |
| 24               | 2003-04            |                  |                 | <u>-</u>      |
| 26               | 2004-03            | 20 040           | 21 600          | 7 240         |
| 27               | 2005-08            | 28.840           | 21.600          | 7.240         |
| 28               | 2007-08            | 23.872<br>39.238 | 1.012<br>18.238 | 22.860        |
| 29               | 2007-08            | 2.324            | 2.324           | 21.000        |
| 30               | 2008-09            | 0.020            | 0.020           |               |
| 31               | 2010-11            | 0.545            | 0.545           | _             |
| 32               | 2010-11            | 2.325            | 1.320           | 1.005         |
| 33               | 2012-13            | 16.350           | - 1.520         | 16.350        |
| 34               | 2013-14            | 10.172           | 0.015           | 10.157        |
| 35               | 2014-15            | 0.012            | 0.012           |               |
| 36               | 2015-16            | 12.276           | -               | 12.276        |
| 37               | 2016-17            | 4.877            | -               | 4.877         |
| 38               | 2017-18            | 1.867            | -               | 1.867         |
| 39               | 2018-19            | 3.670            | 0.900           | 2.770         |
| 40               | 2019-20            | _                | _               | -             |
| 41               | 2020-21            | -                | -               | _             |
| 42               | 2021-22            | _                |                 | -             |
| 43               | 2022-23            | 32.600           | 32.600          | -             |
| 44               | 2023-24            | 114.502          | 115.502         |               |
|                  | FOTAL:             | 441.846          | 336.684         | 106.162       |

## Part-I (f) Brief description and abstract of the monitoring work done by the independent monitoring and Third Party Monitoring of the State.

Under the Compensatory Afforestation Fund Act, 2016, independent and concerned third party monitoring and evaluation of the works undertaken by the State CAMPA is an important requirement. In accordance with the roles and responsibilities of the technical officers defined in the Forest Manual, the officers from Range Officers and above upto PCCF carry out regular pre and post plantation inspection to ensure technical quality of the works. Corrective measures suggested during such inspection are communicated to the frontline staff through inspection notes and regular compliance of the measures suggested is ensured. Such inspections are also carried out by the officers from Regional Office (SEZ) of MoEF & CC, Chennai. The officers ensure that the plantation and other works undertaken by the State Authority are executed following technical and financial parameters as defined in the relevant rules.

The Department has in built mechanism of monitoring and evaluation of plantation and allied works carried out by the forest divisions. The Monitoring and Evaluation Wing (Nodal Office) of the Department headed APCCF carries out regular concurrent monitoring of the works undertaken by the forest divisions under different scheme funded by the State and Central Government.

### Independent concurrent monitoring and evaluation

The Steering Committee of State CAMPA in its 1<sup>st</sup> meeting held on 20.08.2019 under the Chairmanship of Chief Secretary, A&N Administration had approved the recommendation of the Executive Committee for the engagement of Assistant Conservator of Forest from another division for Independent Concurrent and Monitoring and Evaluation as per the table below and order to that effect has been issued by this Office No. PCCF/State CAMPA/8/1 dated 21.05.2020.

| S.No. | Division for Monitoring and Evaluation                  | Designation<br>Officer |
|-------|---|------------------------|
| 1.    | Middle Andaman and Mayabunder Division                  | ACF(SA)                |
| 2.    | South Andaman, Silviculture Division and Mill Division  | ACF(WL-I), Haddo       |
| 3.    | Diglipur Division and Baratang Division                 | ACF(MA)                |
| 4.    | Deputy Director (CTBP) and Nicobar Division             | ACF(R&WP)              |
| 5.    | Little Andaman, Havelock Division and Wildlife Division | ACF(T)                 |

The designated officers shall be responsible for monitoring and evaluation of the CAMPA activities carried out in the division as per the provisions of CAF Act 2016, CAF Rules,

2018 and various Guidelines governing the use of CAMPA funds issued from time to time by the National Authority.

As per the order of Steering Committee, State CAMPA for Internal Monitoring and Evaluation of CA Works, all the 05 Nos of Designated Officer (ACFs) have conducted the monitoring of the CA plantations and the assets procured utilizing the CAMPA fund and submitted their Monitoring Report which has been submitted along with the APO 2023-24 as below:

- 1. Assistant Conservator of Forest (T) L/Andaman, Swaraj Dweep & Wildlife
- 2. Assistant Conservator of Forest (R&WP) Dy. Director CTBP & Nicobar

The reports received from the below mentioned Designated Officers are enclosed.

- 1. Assistant Conservator of Forest (WL-I) South Andaman, Silviculture & Mill Division
- 2. Assistant Conservator of Forest (MA) Baratang & Diglipur

## Third Party Monitoring Works of CAMPA Activities:

Two Agencies i.e. CIARI and BSI, Port Blair have been assigned for Third Party Monitoring & Evaluation works of CAMPA activities based on the Expression of interest given by the agencies.

In this regard, it is informed that the Third Party Monitoring works utilizing CAMPA fund conducted under Diglipur, Mayabunder, Middle Andaman, South Andaman and Swaraj Dweep Forest Divisions by CIARI has been submitted by Shri. I. Jaisankar, Senior Scientist, NRM Division, ICAR, CIARI, Port Blairans submitted along with the APO 2023-24. The report received from Botanical Survey of India is also enclosed.



## REPORT ON THE INDEPENDENT CONCURRENT MONITORING AND EVALUATION OF CAMPA WORKS TAKEN UP UNDER MIDDLE ANDAMAN FOREST DIVISION.

The Steering Committee ,State CAMPA in pursuance of the the Compensatory Afforestation Fund Rules, 2018 and in exercise of the Section 30 of the Compensatory Afforestation Fund Act,2016 vide PCCF(CRZ& FC) Office Order No:PCCF/STATE CAMPA/08/01 dated 21-03-2020 has designated ACF(South Andaman ) to undertake independent Concurrent Monitoring and Evaluation of CAMPA Works in Middle Andaman Forest Division.

In Compliance of the aforementioned Office Order the Independent Concurrent Monitoring of CAMPA works in Middle Andaman Division was taken up by ACF(SA) for the period from 06-01-2023 to 10-01-2023 respectively.

The National Evaluation Manual for CAMPA Projects has been used as a guideline for taking up this independent concurrent monitoring and evaluation of the Campa Works taken up in Middle Andaman Forest Division. The evaluation criteria of the CAMPA works consisted of Relevance, effectiveness, impact efficiency and sustainability of the CAMPA works in these division.

## **I.Scope of the Monitoring and Evaluation**

The evaluation and monitoring of the CAMPA works under its scope has two major areas in the CAMPA Works

- CAMPA works related to Afforestation, Soil and Moisture Conservation and Habitat improvement. These works predominantly covers the Compensatory Afforestation (CA) Plantations and its maintenance which are done both in the revenue Land allotted for Compensatory Afforestation and also the Degarded Forest Land.
- 2. The assets and infrastructure created by the Division using CAMPA funds its present status and utilization in the Concerned Division.

## II. Tools and Techniques used for monitoring and Evaluation.

The tools and techniques in this evaluation had been the primary and secondary data collection. The Primary Data has been collected by Direct field visit and observation of the CA plantation wherein the effectiveness of the CA plantations and its qualitative analysis has been assessed by measuring the indicators like type of species planted, collar girth, average height, survival percentage and area of coverage of the plantation. The quantitative assessment in the field has been taken up on counting the number of Seedlings /saplings/pole stage crops/trees in the plantation that has survived .Photographs were also taken while evaluating the plantation in the field.

The secondary data has been collected from the records of the Division office regarding, details of CAMPA projects and assets created, project estimates, plantation Journals of the CA land, Completion reports, plantation maps etc.

## Ill.Summary of the CA plantations and Assets created and distributed out of CAMPA funds in Middle Andaman as observed during the monitoring and evaluation.

1. The details of CA Plantations and the assets and infrastructure created out of CAMPA funds taken up in Middle Andaman Division as per the secondary data collected from the Nodal Office, CRZ&FC, Middle Andaman Division and the concerned Range Office has been inspected in the field and the summary of the same is enclosed collectively as Annexure –I.

#### IV Plantation Field Summary and Inspection Report

1.The CA plantations in Middle Andaman Forest Division were inspected in Bajalungta, Rangat and Betapur Ranges in Middle Andaman along with the Range Officer/concerned executive staff of the Camp /Beat. The CA plantation Field summary report was prepared in the field as per the field observation of the Plantations and the Plantation Journal and other records pertaining to the CA Plantations. The field inspection Report of all the CA plantations inspected during the monitoring and evaluation process in Middle Andaman Forest Division as per the Summary of CA Plantations in Point no. (II(Annexure I) duly signed by the Inspecting officer and the Concerned field staff accompanied during the inspection are collectively placed as Annexure-II.

#### V-Conclusion

The CA plantations in Middle Andaman Forest division were taken up predominantly in areas having/once existed Moist deciduous Forests. The species selection for the CA plantations in both the Divisions have been found to be the natural species found in Moist Deciduous Forests in Andaman Islands and that has been resultant to the success of almost all CA plantations that were inspected during the Monitoring and Evaluation process. Due to the site suitability for establishment of the Moist deciduous Forest Species almost all the Plantations has a survival rate of more than 60 % which in turn is a sign of successful Plantations as per the ranking of Plantations specified The National Evaluation Manual for CAMPA Projects based on its Survival Percentage. One CA Plantation at Maurice Dera in Panchwati under Middle Andaman Division was observed to be a partly successful plantation which is attributable to the site conditions. This Particular site in Maurice Dera is a Quarry reclaimed area where the part success of the Plantation is due to low survival percentage of Moist deciduous species planted in the Quarry reclaimed area. However, profuse growth and natural regeneration of Acacias and Subabul have been observed in the quarry reclaimed area. Altogether the green cover in the CA Plantation area is found to be more than 60 % which is due to the profuse growth of Acacias and Subabul. It is also observed that all the CA plantations are maintained as per the silvicultural



requirements of the species of Moist Deciduous Forests selected and planted in the CA land as prescribed in the Working Plan.

The Range Officer and the executive staff concerned had extended their full cooperation by making available all the records pertaining to the CA Plantations in their respective jurisdiction in Middle Andaman Forest division. The timely provision of all the logistics and required support in the Forest Divisions during the Monitoring and Evaluation process is resultant of the completion of the Field Evaluation and Monitoring within the stipulated time frame.

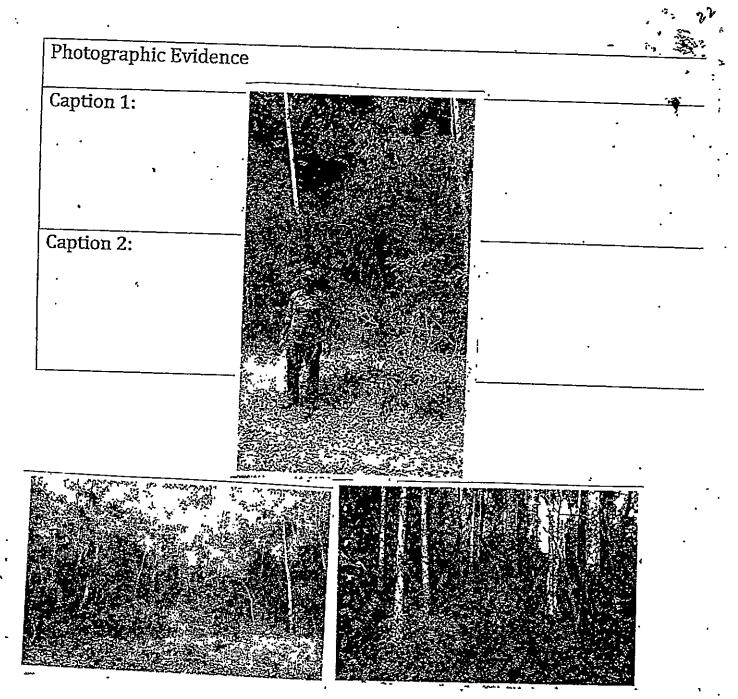
A.SOUNDRAPANDIAN ACF(SOUTH ANDAMAN)

# Plantation Field Summary Report

| /        |    | _ |
|----------|----|---|
| Collecte |    | = |
| Course   | ~~ | 1 |
| .==      |    | ۷ |

|                          | Collecturby)  |
|--------------------------|---|
| Name                     | Compensation Affrontation Plantation at:  |
|                          | Maurice Ai margarian Mentalian at.  |
| In leavi of the divenion | 9 14 he chin to 1 2 herring   |
| Quary for Ramat B        | and well of the greation of   |
| 0 1                      | Mairice Dista and 1.4 hering at .  1.1 ha q first land for operation of read water CE, MWD. |
| THE OUTCOM TO SITE       |   |
| District                 | Klast A.  |
|                          | North & Misale Awaman.  |
| Division                 | <u>1_</u>   |
| DIVISION                 | Midle Ardaman.  |
|                          | / Jouannan.   |
| Range                    | P   |
|                          | Larget :  |
| Forest Block             |   |
| TOTOSC DIUCK             |   |
|                          | · —   |
| Village Name             | 0   |
|                          | Panchevatio.  |
| Gram Danah               |   |
| Gram Panchayat           | Ehwa puram.   |
|                          | rwa puran .   |
| Compartment No.          | <del></del>   |
|                          | ~ /   |
| Road head                |   |
| read nead                | Andaman Truck Road.   |
|                          | NH-4.   |
| Distance from Road head  |   |
| ; <del></del>            | 50 metres approx from ATR.  |
| Working circle           | 1   |
| orumg cit cie            |   |
| •                        |   |
| Native tree species .    | Ruin in a R. 2  |
|                          | Ryining, Baram, w/ cheplan, Dide,<br>Natre, climbing Boulous, etc.                          |
| Wildlife                 | Natrie, climbing Bounds, etc.   |
| widite                   | A perennal hallah floris william the  |
|                          | hante for wilding. The ange is a suterle  |
| Other remarks            | Trullaly.   |
|                          | The ca has been rained milie  |
| C                        |   |
|                          | Matter 29:  |
|                          | Mature species as well as others  |
|                          | When meetide Subabil, you mo han and  |
| ·                        | Acacras.  |
|                          |   |

| ٤ ر | Statistical tool used          | Rawam Luvey.   |
|-----|--------------------------------|--|
|     | Suitability of site            | Reclaimed Ouary ana.   |
|     | Survival % with date           | green and 70% In respect of other moint-ductions. Accuracy   |
|     | Avg. collar girth              | 73-80 cms.   |
|     | Avg. Height                    | 15-20 m5   |
|     | GPS reading                    | 1-12° 33' 2.3" E-92° 53° 7.4"<br>N-12° 33' 13.4" E-92° 58' 13.5".  |
| L   | renemig                        | Live fening is seen. In the front.   |
| ,   | Watch and Ward                 | - NII -  |
|     | People's remarks .             | <b>-</b>   |
| .4  | Area                           | 1.4 hectaris.  |
| ]   | Remarks if any                 | The funival percentage frate of Par. Maist dend wous places like flyining Pad. Bomburay, Badam, Padank, while chigher has not them found promising where The graces line found promising where Res come up where and matinese regoveration |
|     |                                | The area is rectamed as in the fast-bush   |
| N   | ame & Signature of Forest Off  | icials present during the visit: Lalita smpl R.O. Rongal   |
|     | ame and signature of Field Eva | duators: A for word PANDIAN) Ag  |
| P.  | hotographic Evidence           | enceoned:  |



## OPOSALS APPROVED BY THE GOVT. OF INDIA UNDER SECTION 2 OF THE FOREST (CONSERVATION) ACT 1980.

## <u>PART – I</u>

1. Name/designation of the Monitoring Officer and date of monitoring

Name/Purpose of the proposals

Diversion of forest land for quarry operation

in Morice Dera

3. No. and date of Govt. of India's letter according permission to be diverted (in

No. 8-2000/87/FCE dated 27.07.1988

Ha)

٠.'

4. Area permitted to be diverted (in Ha)

1.4 Ha

5. District and Forest division

North & Middle Andaman District

6. Area actually diverted (in Ha)

1.4 Ha

## PART - II (DETAILS OF COMPENSATORY AFFORESTATION)

1. C.A. imposed on non-forest or Forest:

Yes, imposed on forest land.

2. Non forest land if mutated (Photocopy:

Doesn't apply

Of the order may be enclosed)(if not,

Reason thereof)

3. Non-forest land, if declared as PF/RF

(Copy of the Notification may be

enclosed)

4. Details of C.A./reason if not complied :

C.A. complied by raising plantation

a) Area and year of planting

1.4 ha, 1992-1993 at Morice Dera

b) Khasra No. Survey No./Compt.No./

Division/District

Doesn't apply

c) Total No. planted & spacing

3500 Nos. Planted ; Spacing 2 x 2 Mtrs.

d) Species planted

Pyinma, Didu, White Chuglum, Badam, Titpock, nabbe, Red Dhup, Padauk, Black Chuglum, Thinkala, Papita, Marble Wood & Miscellaneous

species

e) Survival % and date

20% date - 31.12.2011

5. Whether Penal C.A. imposed

6. If yes details of planting

Doesn't apply.

RANGE OFFICER RANGAT

OUARTERLY MONITORING REPORT OF THE STIPULATED CONDITIONS FOR THE PROPOSALS APPROVED BY THE GOVT. OF INDIA UNDER SECTION 2 OF THE FOREST (CONSERVATION) ACT 1980.

# PART II (DETAILS OF COMPENSATORY AFFORESTATION)

1. C.A. imposed on non-forest or Forest land

: Yes, imposed on forest land.

2. Non forest land if mutated (Photocopy Of the order may be enclosed)(if not, Reason thereof)

: Doesn't apply.

 Non-forest land, if declared as PF/RF (Copy of the Notification may be enclosed)

: Doesn't apply.

4. Details of C.A./reason if not complied

: C.A. complied by raising plantation.

a) Area and year of planting

: 1.4 ha, 1992-1993 at Maurice Dera

b) Khasra No. Survey No. Compt.No./ Division/District

: Doesn't apply

c) Total No. planted & spacing

: 3500 Nos. planted Spacing: 2x2 mtr.

d) Species planted

Pyinma, Didu, White Chuglum,
Badam, Titpock, Nabbe,
Dhup, Padauk, Black Chuglum
Thinkala, Papitha, Marbel

e) Survival % and date

: 20%, date 18/2/2008

5. Whether Penal C.A. imposed

: No

6. If yes details of planting

: Does mot apply

Contd.....P/2

Annexure.

# Plantation Field Summary Report

| · , ,                                 | , , , , , , , , , , , , , , , , , , ,   |
|---------------------------------------|---|
| Name'                                 | in front land per Parnamele and O:24.   |
| So having this                        | postariate and organ  |
| Lource to Fanalyling                  | Pictorie from chiliakut lource to Jandyus                                     |
| Introduction to site                  |   |
| District                              |   |
|                                       | North infrade Andamen District.   |
| Division                              |   |
|                                       | Middle Awaman Diving.   |
| Range                                 | 0   |
|                                       | Kangat.   |
| Forest Block                          |   |
|                                       |   |
| Village Name                          | 1   |
|                                       | Parnahala.  |
| Gram Panchayat                        |   |
|                                       | l'arnashale.  |
| Compartment No.                       | ,   |
|                                       | <u> </u>  |
| Road head                             | D'  |
| - 1                                   | Parnamada Vollage Row.  |
| Distance from Road head               |   |
| , j. ,                                | approximately 4 Kin fins ovad.  |
| Working circle                        |   |
| :                                     | y ·   |
| ar                                    | <u> </u>  |
| Native tree species .                 | Tringain, Paranh Whylam, Baramia<br>Thingain, Thitpok, Koko, balanini, Teah a |
|                                       | Thingains, Thitpok, Koko, Lalanini Teal a                                     |
| Wildlife                              |   |
|                                       | The are trup front of wildlye.  |
| Othornomanlan                         | Importance, 1   |
| Other remarks                         | CA has been rained at "   |
|                                       | Parnamala Fant Area instead of.   |
|                                       | Nandidera in Bahuttela Range.   |
|                                       |   |
| , , , , , , , , , , , , , , , , , , , | Mon dendures for grante ob.   |
|                                       |   |

|     | Plantation details                           |   |
|-----|--|---|
|     | Component Name                               |   |
| •   | •  | Mices forest the years of .   |
|     |  | Moist dewlums transt Type.  |
| ,   | *      |   |
|     | Site suitability                             | Yes, he is huistre.   |
|     | · · · · · · · · · · · · · · · · · · ·        | Les, total s range :  |
|     | Plantation journal                           | Not maintained.   |
| ١   | Microplan                                    | transport on her the filvicultures procession of my working Plan.         |
|     | Total Plants Planted.                        | 750 Sea huje  |
|     | Species of plants                            | Byrina Pasant, W/ Churlans, Basan.<br>Thingans, Thit pock, Kokollahim de. |
|     | Spacing ·                                    | 2m x 2m.  |
|     | Origin of planting material                  | Sending bourced from the Range Nursey.                                    |
|     | Persondays generated .                       | - No records available.   |
| ٠,  | Survival % given in                          | Survice Percentage has been revolut.                                      |
|     | Plantation Journal with                      | to be look in The monthly monthly   |
| ĺ   | date/year .                                  | report of the consistens should for the                                   |
| }   |  | Miles as 100 124, 610 as an 3/11/2019                                     |
|     | Area   | 1.0-3 hickory   |
|     | Other Remarks                                | Plantation has been done duing  |
| 1   |  | · 1992-93 as per records and being a                                      |
| ( - |  | hately mutuhi the KF. mil.  |
|     |  | 112 - has endrished well.   |
| -   | , with , , , , , , , , , , , , , , , , , , , | ald distinction observed due to the                                       |
|     |  | chow gran & 2mx2m at  |
|     |  | - present.  |
| f   | Field Observation                            |   |
| 1   | Date of field visit                          | M7 01 0   |
|     |  | 07-01-2022  |

< ? v

įI.

| Statistical tool used      |   |                 |
|----------------------------|---|-----------------|
| <u> </u>                   | Random Luwey  | : (2)           |
| Suitability of site        | Yes, the site is found friend of  | and unt         |
| Survival % with date       | 7000  | 5001.           |
| Avg. collar girth          | 50-60 cm -  |                 |
| Avg. Height                | 10-12 mils.   |                 |
| GPS reading                | N. 12°32' 24.3" E-92'53' 47-6   | lı.             |
| Fencing                    | Not found on the are is a c   |                 |
| Watch and Ward             | Not deployed at present.  |                 |
| People's remarks           |   | <del></del>     |
| Area                       | 0.3 herrores.   |                 |
| Remarks if any             | The CA plantation has land and my the year 1992-93 the Former one on Parnamata of Ward, due is 0.2 head with about his established with about their period. | المناسس المناسب |
|                            | - His   | neb             |
| lame & Signature of Forest | Officials present during the visit:   | ta Singh        |
| ame and signature - CE: 12 | Kange   | Officer K       |

Name and signature of Field Evaluators:

Photographic Evidence

A-GOUNDAA PANDIAN AG

encesed

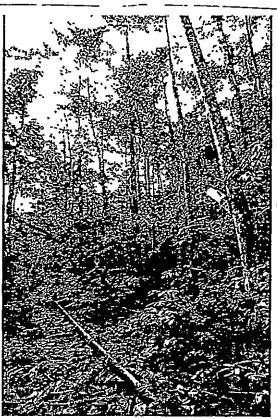
Photographic Evidence

Caption 1:.

Caption 2:







#### MONTHLY MONITORING REPORT OF THE STIPULATED CONDITIONS F THE PROPOSALS APPROVED BY THE GOVT. OF INDIA UNDER SECTION THE FOREST (CONSERVATION) ACT 1980.

#### <u>PART – I</u>

1. Name/designation of the Monitoring
Officer and date of monitoring

2. Name/Purpose of the proposals

Laying of pipe line from Chitrakut sourc Janakpur source to Janakpur and Ranga

31. No. and date of Govt. of India's letter according permission to be diverted (in Ha)

No. 8b-2/7/90-FCE dated 14.03.1990

4. Area permitted to be diverted (in Ha)

: 0.3 Ha

5. District and Forest division

North & Middle Andaman District

č. Area actually diverted (in Ha)

0.3 Ha

Contd.....

1. C.A. imposed on non-forest or Forest: Yes, imposed on forest land. land

2. Non forest land if mutated (Photocopy: Doesn't apply Of the order may be enclosed)(if not, Reason thereof)

3. Non-forest land, if declared as PF/RF : Doesn't apply (Copy of the Notification may be enclosed)

4. Details of C.A./reason if not complied : C.A. complied by raising plantation

: 0.3 ha, 1992-1993 at Parnashala. a) Area and year of planting

b) Khasra No. Survey No./Compt.No./ : Doesn't apply Division/District

750 Nos. planted; Spacing: 2x2 mtr. c) Total No. planted & spacing Pyinma, Padauk, White Chuglum, Badam, d) Species planted

Thingam, Thitpock, Koko, Lalchini, Teak,

Miscellanous species.

; 80%, date (\$05.09.09 e) Survival % and date

5. Whether Penal C.A. imposed : No

: : Doesn't apply. 6. If yes details of planting

> RANGE OFFICER RANGAT

1. C.A. amposed on non-totost of : Yes, imposed on forest land. Forest land 2. Non forest land if mutated (Photocopy Of the order may be enclosed)(if not, : Doesn't apply Reason thereof) 3. Non-torest land, if declared as PF/RF (Copy of the Notification may be enclosed): Doesn't apply : C.A complied by raising 4. Details of C.A./reason if not complied Plantation. : 0.3 ha, 1992-1993 at farnashala a) Area and year of planting b) Khasra No. Survey No./Compt.No./ : Doesn't apply Division/District 750 : -3000 Nos. Planted c) Total No. planted & spacing Spacing: 2x2™ : Pyinma, Padauk, White d) Speçies planted Auglum, Badam, Thingam, Thitpock, Koko, Lalchini, Teak Miscellanous & belies : 60%, date 18/02/2008. e) Surviyal % and date

5. Whether Penal C.A. imposed

6. If yes details of planting

3) r 1 / 1/2

: No

: Does not apple

1

RANGE OFFIC RANGAT



HNUTES OF THE MEETING HELD WITH THE RANGE OFFICERS TO DISCUSS COMPENSATORY AFFORESTATION CARRIED OUT IN ÄRIOUS PLACES IN LIEU OF FOREST LAND DIVERTED FOR NON-RESTRY PURPOSE, ON 30.01.2008 AT 1030 HOURS IN THE CHAMBER OF DEO(MIDDLE ANDAMAN)

Following were present -

Shri M.Rajkumar, IFS, DFO(Middle Andaman) - In chair. Shri A.K.Mondal, Asst. Conservator of Forests(HQ). Shri Shaji P.Abraham, Range Forest Officer, Rangat. Shri K.G.Russogi, Range Forest Officer, Bakultala. Shri M.J.Vijayan, Range Forest Officer, Long Island Shri A.K.Das, Range Forest Officer, AFEVS. Shri V.V.Dinesh Kumar, Range Forest Officer, Betapur. Shri Samar Biswas, Statistical Assistant.

At the outset, DFO welcomed all the officers attended the meeting and as sintimated earlier, the meeting started with the discussion on compensatory afforestation carried out in various places in lieu of forest land diverted for nonforestry purpose. Following decisions were taken accordingly -

Construction of check dam/CC weir for minor water supply scheme in

Compensatory Afforestation has been carried out over 4.0 Ha. of non-forest Kesraydera, Kadatamala by APWD (3 ha.) land at the project cost at Shantanu during the year January, 2001. Proper handing Gyer and taking over of the area has been done. The area has to be notified as protected Forest/ Reserved Forest. The Range Officer. Bajalungta was accordingly directed to submit all relevant records such as record entry map/ khatuni slip, FMB, sketch map etc. duly signed by the concerned Patwari and countersigned by the Tahsildar by February, 2008 so as to take-up the matter with the AC(Forest "Settlement) for notifying the area as PF/RF.

"Action : By 29.02.2008 Construction of rural road from Bajota to Chainpur in Mayabunder Division

The Range Officer, Betapur informed that compensatory afforestation was carried out at Shantipur(1.76 Ha.). However, no record is available with them about its handing over and taking over. He was asked to approach the revenue authorities and collect all necessary details such as record entry with map/Khatuni Slip, FMB, sketch map etc. and submit to this office for further action. Action: By 29.02.2008

De-reservation of forest land at Sivapuram for allotment to 26 families (1.6)

It was informed by the Range Officer, Betapur that though a land has bee identified at Dharmapur for raising compensatory afforestation, but no handing over and taking over of the area has been done so far and he had already requested the Tehsildar, Rangat to hand over the area immediately. The Range Officer wa



however, asked to get in touch with the Revenue authorities and complete all co formalities by February, 2008. [Action : RO, Beta Action: By 29.02.2008

Laying out of pipe line from Chitrakut sources to Janakpur and Rangat area APWD(0.3 ha.)

On verification of records, it is noticed that compensatory afforestation taken up at Parnashala under Rangat Range instead of Nandidera under Bakul Range. The Range Officer, Rangat & Statistical Assistant were directed to trace all relevant records and locate the area in field immediately. Statistical Assistant also directed to rectify all relevant records accordingly. -[Action: RO, Rangat 8 Action : By 29.02.2008

Diversion of 1.4 Ha of forest land for quarry operation at Panchawati a 5. AHW Rangat Bay (1.4 Ha.)

· Compensatory Afforestation has been carried out in the project area Moricedera. The Range Officers, Betapur and Rangat were directed to trace our relevant records immediately and submit to this office for further action. [Action: RO, Betapur & Rar Action: By 29.02.2008

5. Lighted beacons

The Range Officer, Long Island was directed to take up the matter LS&LH Department to trace out all relevant records and submit to this office further action.

Action: By 29.02.2008

[Action: RO, Long Isl

The meeting ended with vote of thanks to the chair.

(एम, राजंकुमर्र), (M.RAJKUMAR) I प्रभागीय वन अधिकारी Divisional Forest Off मध्य अण्डमान Middle Andamar

No.MA/G/10/2/1030 Dated: 31.01.2008.

Copy to:-

The ACF (HQ)/(MA) for information & necessary action. All Range Forest Officers for information & necessary action.

Statistical Assistant for information & necessary action.

The Confidential Section, DFO(MA)'s office.

formanded la c.o. Paron on with the direction le ali relevant records in élèm do.425 for further allus.

Annexure-

## Plantation Field Summary Report

| Name '                                  | Compensation Affordation.  |
|---|--|
| • | Plantation in Survey NO 254/3 at.  |
| 0 6                                     | Show town Village Kallamtata (4 heda)  |
| In teen of the Diverse                  | on or The of forest land for do Drinking way   |
| Introduction to site                    | h Dam at Kesandersa Kalamitala.  |
| District                                | Noth & Midle Awaman District.  |
| Division                                | Medde Andaman División.  |
| Range                                   | Bajalungta Lange.  |
| Forest Block                            | · ·  |
| Village Name                            | Shantonu   |
| Gram Panchayat                          | Gram Panchayat, Uttara.  |
| Compartment No.                         |  |
| Road head                               | Andaman Trumb Reso.  |
| Distance from Road head                 | 300 mts approximation on fewer   |
| Working circle                          | <b>₩</b> \$  |
| Native tree species                     | There, Wanglam, Latenie, Red Dhup.<br>Dhup Junie Dhup, Junjan, Badam, J  |
| Wildlife                                | -Ni  |
| Other remarks                           | The file is hutale for saime in many deciders from free fore. The clayer and saidy trans fore. The timber is plann who fails tope. |

| Plantation details                          | R.C.  |
|---|---|
| Component Name                              | Miced species plantation of.<br>Maist Decident Farst-species.               |
|   |   |
| Site suitability                            | The is fruitible for roung the above.                                       |
| Plantation journal                          | Yes manifornier and found uprated.  |
| Microplan                                   | province in working than and recorded in the                                |
| Total Plants Planted                        | 16000/- senings   |
| Species of plants                           | White Dhup John Badam & Padank.   |
| Spacing                                     | 2m × 2m 5.  |
| Origin of planting material                 | Narreng raised Seedlings<br>From, Narrang of the Range at Borniyal.         |
| Persondays generated                        | Far = 373763 - Fran 6 99 to 3 2004.   |
| Survival % given in Plantation Journal with | 80.1.   |
| date/year                                   | 1999-2000.  |
| Area  | 1 ha.   |
| Other Remarks                               | The his were huted for the mond-deciduois forms press and inextore come up. |
| · Fier Observations                         | yraing forms a coder campy.   |
| Date of fine view.                          | 06-01-2023  |
| 1   |   |

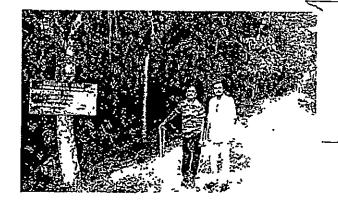
29 (237)

| <u> </u>                    | Thur the second |
|-----------------------------|---|
| Statistical tool used       | Randomis D Survey.  |
| Suitability of site         | Yes The his is hurable for takens in person.  |
| Survival % with date        | 70% 6/1/2013  |
| Avg. collar girth           | 70-80cm.  |
| Avg. Height                 | 15 mb .   |
| GPS reading                 | N-12° 20' 34.7" E-92°, 47'06.5"   |
| Fencing                     | N-12° 20′ 39.9" E-92° 47'03.0".  Yes ferring Done with Boursed wire in 1999. Eap of 7 1,31,931. Pepuri mandenane  |
| Watch and Ward              | NA at present.  |
| People's remarks            | _   |
| Area                        | 4.00 hacrais  |
| Remarks if any              | The plantation has established well and getting naturalisad as a model Moist-decideous Fores.  Type   |
| •                           | Well grown and manufactured.  |
| Name & Signature of Forest  | Officials present during the visit:   |
| Name and signature of Field | Evaluators: A. Sou NDRA PANDIAN, ACC.   |
| Photographic Evidence       |   |

enceord

Photographic Evidence

### Photographic Evidence





Plantation Field Summary Report

Annexure 13

Annexure 13

Annexure 13

Annexure 13

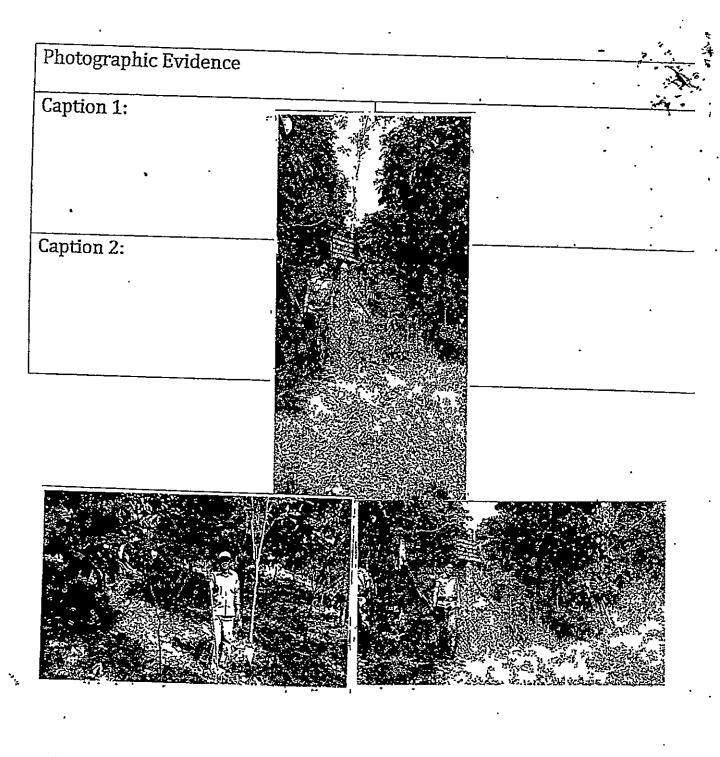
Annexure 13

|    | . Name   | Course   |
|----|--|--|
|    | -  | Congran Eday Affrondation Plantation   |
|    | Qm 1   |  |
|    | an leen of the dumo  | 2000 de de contra de la contra del la contra de la contra de la contra del la contra de la contra de la contra del la contra de la contra de la contra del la contra de la contra de la contra del la contra de la contra de la contra del la |
|    | Introduce to the service of the serv | Front Pand in faren 0.16 ha m<br>2007 hacing of front law for cloccuses<br>you Pandenset founded up to Betippen for the  |
|    | Introduction to site   | Hat, NACO ATWI   |
|    | Diatrict   | 0  |
| 1  | District .   | M. see 31  |
|    | <del></del>  | Worth I nesde Awaran.  |
|    | Division   | ) about an .   |
| 1  |  | Made Ai  |
| ŀ  |  | Misale Andaman   |
|    | Range  |  |
|    |  | Betäpen Range.   |
| r  | Forest Block   |  |
|    | LOLEST BIOCK   |  |
| L  |  | •  |
| 1  | Village Name   |  |
|    |  | Pancherati.  |
| -  | · · · · · · · · · · · · · · · · · · ·  | · ·  |
|    | Gram Paṇchayat   |  |
|    |  | Anna param Gram Panchagal  |
| 1  | Omnorthmentiki   | · Joseph   |
| `  | Compartment No.  |  |
| -  | <del></del>  | •  |
| I  | Road head  | A 0  |
| l  | • • •  | Automan Truck Road   |
| -  | No.  | NH-4.  |
|    | Distance from Road head  | TINY 2.5 km film ATR and the su- is  |
| L. |  | JNV 2.5 km Rom ATR and the Gu-Li   |
| V  | Vorking circle   | about Ikin from weap rodo  |
|    | - orang mile   |  |
|    |  | · ·  |
| V  | ative tree species   | Mark churchan Bo   |
|    |  | Black chuplarn, Bodan, Johan, Padank<br>Tounpaine Laldwie Koko Tit min, Karang<br>Pad Bondway, Mahuwa  |
| 7/ | 7;1,41; C.   | Red Bombway Mehrers 11 min, Karang   |
| V  | /ildlife   | The Original of  |
|    |  | The area is a continuous front pality a hilly terrain and is of wildlife   |
| 0  | ther remarks   | troportance of wildufe   |
|    | ·  |  |
|    |  | Sandy loam Poil with Armer   |
|    |  | due to steep stopes/hely terrain and   |
|    |  | Sudane for rain Mond demicons  |
|    |  |  |
|    |  | greens,  |
|    |  | 1.   |
|    |  | :  |
|    | •  |  |

| Plantotic                   |   |
|-----------------------------|---|
| Plantation details          | É a di  |
| Component Name              | 413   |
| 1                           | marine foundation of the  |
| 1.                          | moin docusions front quices   |
|                             | bos free fries  |
| Site suitability            |   |
| oree suitability            | rais found mutice for the men   |
| Di                          | Janea Journed meters for the sprens   |
| Plantation journal          | <del></del>   |
|                             | Yes, Mantanio vi the Range.   |
| Microplan                   | - Claye.  |
|                             | presented in the historiand oguin   |
| Total DI                    | presented in the Washing Plan.  |
| Total Plants Planted        | Jan.  |
|                             | 178 Seedlings.  |
| Species of plants           |   |
| 1                           | Block chapters Badam Par  |
| Spacing                     | Black chuglans, Badam, Padaul, Tlaip,<br>Labelini, Roko Guerjan, Mahuwa ete.                            |
| ·                           | - Le  |
| 0-4 : 0                     | 3m x 3m.  |
| Origin of planting material | <del>                                      </del>   |
| <del></del>                 | Tanje Narrey at hosader No.   |
| Persondays generated -      | Kanje Narrey at hvaden Najar.   |
| y Somerated 2               | 2498, 2091 - for the pening from 1/217 to   |
| Survival % given in         | 12041- 1312 mink me 1217 8  |
| Plantation given in         |   |
| Plantation Journal with     | 850/0 as recorded in The Quantity.  |
| late/year                   | monday report of the considering this of  |
| •                           | monton report of the conditions liputals under Cheefin 2 of FeA, 1700 for the proper. as on 22-12-2022. |
| rea                         | Es an 22/12-2022  |
| Ì                           |   |
| ther Remarks                | to heclare.   |
| TIGHTERS                    | 11. 4. 01.  |
|                             | The seedlings were flanted day  |
|                             | the year 2017-18 and has established  |
|                             | Well niepically, Karang, Basam  |
| 1                           |   |
| 1                           | and T flery. The mollians & Ki  |
| ļ                           | faulation vi hady and chunten!  |
| (                           | fully they trees town to the count  |
| all or                      | out.  |
| eld Observation             | J   |
| te of field visit           |   |
|                             | 07-01-2023.   |
|                             |   |

A for NDRAPPINOIDEL AZI

Photographic Evidence



|                  | 31.12.2022                             |
|------------------|--|
| :                | Construction of CC weir & laying or    |
|                  | pipeline from Panchwati source upto    |
|                  | Betapur Sawmill for Supply of Water a  |
|                  | Shivapuram Panchayat                   |
| ter :            | No.CF/FCA/205/480 dt.09.03.2012        |
|                  |  |
| Ha) :            | 0.079 Ha                               |
| -                | Middle & North Andaman District,       |
| -                | Middle Andaman Forest Division.        |
| <del>-   .</del> | 0.079 Ha                               |
| <u>_</u>         | 0.075 112                              |
| PART-I           |  |
| npensato         | ry Afforestation)                      |
|                  | C.A. imposed on Forest Land            |
|                  | Our maposod our corest hand            |
|                  | Doesn't apply                          |
| [ -              | Doesn't appry                          |
| - (              | į                                      |
| <del></del>      | -Nil-                                  |
| -                | -1411-                                 |
| nay              | j                                      |
|                  | 04.0 11.11-11.12                       |
| =                | C.A. Complied by Natural Forest        |
|                  |  |
| ] =              | 0.160 Ha & 2017-18 at Panchwati        |
|                  |  |
| :  :             | Doesn't apply                          |
|                  |  |
| =                | 178 Nos (3mtrs x 3mtrs)                |
|                  | B/ Chuglum, Badam, J/ Aam, Padauk,     |
| -                | Thitmin, Toungpine, Lalchini, Koko,    |
| f                | Karanj, Mohuwa & R/Bombay              |
| og :             | 85% and 22.12.2022                     |
| ng :             | 85% and 22.12.2022                     |
| :                | No                                     |
|                  |  |
| . ;              | Doesn't apply                          |
|                  |  |
| PART-II          | <u>I</u>                               |
| ORT AGAI         | NST THE CONDITIONS STIPULATED BY       |
| GOVT. OF         | FINDIA                                 |
| 3                |  |
| and.             | ined arms 0 160 He At Denshamet        |
|                  | ised over 0.160 Ha. At Panchwati under |
|                  | tion survival is report to be 85%      |
|                  | Rs.4,98,564/- towards the cost to rais |
| eted dum         | ng the year-2017-18 and the maintenanc |
|                  |  |
| PART-II          | 7                                      |
| by :             | No                                     |
|                  |  |
| dal -            | No                                     |
|                  |  |
| )                | odal :                                 |

(10) (22)

Annexure :

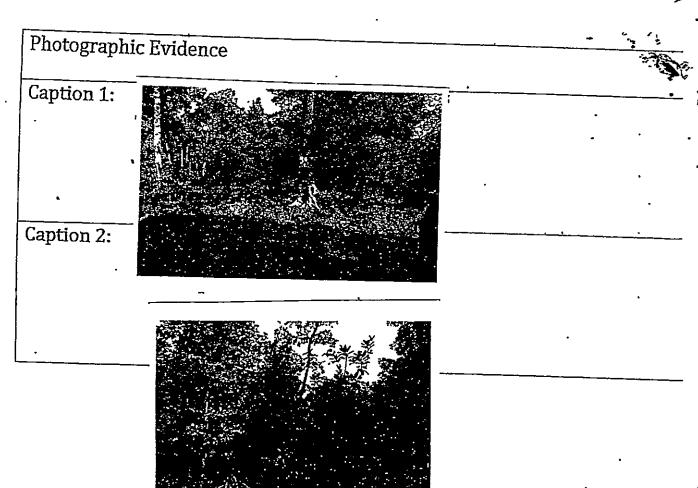
## Plantation Field Summary Report

| Name                    | Compensate All -   |
|-------------------------|--|
| İ                       | manare of on Affrestern Plantation.  |
| So line a lord          | Panara of 0. 13 heatans at good  |
| in mary And An          | of 0.17 hectors - I was 2  |
| Introduction of         | of Fini Kawing Centra, ALHO  |
| Introduction to site    | - 1 "1-clω ·   |
| District                | Islant a.  |
|                         | North & pusale Awaman.   |
| Division                | ······································   |
|                         | Medle Andaman.   |
| Range                   | - January .  |
|                         | 0  |
| - <u>-</u>              | Rangati.   |
| Forest Block            |  |
| · ·                     | _  |
| Village Name            |  |
| , mage Mame             | G  |
|                         | Shabare.   |
| Gram Paṇchayat          | <u> </u>   |
|                         | Shabari.   |
| Compartment No.         |  |
|                         |  |
| Don 11                  |  |
| Road head               |  |
|                         | 3.5 to 4 Kmg Approx  |
| Distance from Road head | 3.5 to 4 km, Approximately. Villagi Road of Yerrala:   |
| 1 Todd Head             | Village Road on Years  |
| Working                 | portara  |
| Working circle          |  |
|                         |  |
| Native tree species     |  |
| ·                       | Mayrove greens . Praying   |
| Wildlife                | Mayrove pereis. Phaenies Cenois of,  |
| wirditte                | Bung a Manshare  |
|                         | Bung a Mangrook and The area is  |
| Other remarks           | of wildly's Importance.  |
| •                       | The lite is a mushat unti.   |
| -                       | regular tidal invindations and   |
| -                       | The contract of the contract o |
|                         | is found hutable ifor manyroove.   |
|                         | Maries.  |
|                         |  |
|                         | <u> </u>   |
| •                       |  |

| Plantation details  |  |
|---|--|
| Component Name  | Planistion of Manyroove species.   |
| Site suitability  | The area is a middle and forms   |
| Plantation journal  | The area is a midfat and found historie for the Manyroon present.  15, maintained and found uprated. |
| Microplan   | Manager as per the Edeat 11  |
| Total Plants Planted  | murally mile and   |
| Species of plants   | Pompussi pumushini B-handles C   |
| Spacing   | 2ms x 2mts.  |
| Origin of planting material                                 | Mangroom nursey at Yenrate.  |
| Persondays generated  | 3570641- for the period from Structures  |
| Survival % given in<br>Plantation Journal with<br>date/year | Journal as per the injustion referra   |
| Area  | 701. as per the injection sayed of Are Corps. 1.   |
| Other Remarks   | The Plantations has craviline :  |
|   | gather species of manyroover.<br>Hanted in the area. The his :                                       |
|   | Jours Surja hudflet with synlar !  |
| ield Observation  |  |
| ate of field visit  | 07-01-2023.  |

. رقي:

|                                 | (Job   |
|---------------------------------|--|
| Statistical tool used           | Rawan hurray.  |
| Suitability of site             | Sie is found hurable for Manyrous.   |
| Survival % with date            | 65 %   |
| Avg. collar girth               | 20-30 cms.   |
| Avg. Height                     | 1.5 to 2+m5.   |
| GPS reading                     | N-12'26' 17.6" F. 92 (2) M.O.  |
| Fencing                         | N-12°26'17.5" E-92°53'57.5". Not found for the area by a configure. Mangroove Dately.  |
| Watch and Ward                  | Was proved patch. Was provided in the instead Player as per. remost and not deployed now.  |
| People's remarks                | - var deployed was.  |
| Area                            | 0.179 having   |
| Remarks if any                  | Well as The file is Known to the   |
|                                 | for Manyroves. Cancaling Replacement fas ban Done regularly as per sends.  and The Bruguers prof the Real forms to occupy the baffe grains and.  predominant love a by a dont. |
|                                 | 2m5.   |
| Name & Signature of Forest Offi |  |
| N                               | Lalita Strigh. Rerigat   |
| Name and signature of Field Eva | - J. J. J. J. J. J. J. J. J. J. J. J. J.   |
| Photographic Evidence           | enclosed :   |



: Smti Meera Nambiar, Forest Ranger, 1. Name/designation of the Monitoring Officer and date of monitoring : Construction of Fish Landing Centre at Name/Purpose of the proposals Yeratta : No. 5-AIB030/2008-BHU dated 05.02.2008 3. No. and date of Govt. of India's letter according permission to be diverted (in Ha) 4. Area permitted to be diverted (in Ha) : 0.179 Ha : North & Middle Andaman District, Middle 5. District and Forest division Andaman Forest division. : 0.179 Ha 6. Area actually diverted (in Ha) PART - II (DETAILS OF COMPENSATORY AFFORESTATION) : Yes, imposed on forest land. 1. C.A. imposed on non-forest or Forest land 2. Non forest land if mutated (Photocopy : Doesn't apply Of the order may be enclosed) (if not, Reason thereof) 3. Non-forest land, if declared as PF/RF (Copy of the Notification may be enclosed) : C.A. complied by raising Mangrove plantation 4. Details of C.A./reason if not complied : 0.179 ha, 2011-12 at Yeratta a) Area and year of planting b) Khasra No. Survey No./Compt.No./ : Doesn't apply Division/District : 500 nos. seedlings c) Total No. planted & spacing : Bruguiera parviflora; Bruguiera gymnorrhiza; d) Species planted Ceriops tagal; Phoenix paludasa. 92%, 11.03.2014 e) Survival % and date

: Doesn't apply.

C.A. at Yeratta

Whether Penal C:A. imposed

6. If yes details of planting

# CONDITION WISE COMPLIANCE REPORT AGAINST THE CONDITIONS STIPULATED BY THE GOVT. OF INDIA

- 1 The legal status of land is forest land and the status of land requires to be changed to notify the land status as Protected/ Reserved forest under the IFA, 1927. The matter is under process with the Revenue Department.
- 2 Compensator Afforestation has been raised over 0.179 Ha at Yeratta under. Rangat Range in Non-Forest land. The plantation survival is reported to be 90-95%
- 3 The user agency has deposited an amount of ₹ 3,39,802/- towards the cost to raise plantation. The work is completed and maintenance is in progress.

#### PART - IV

1 Any special conditions imposed by State & its compliance

No

2 Remarks of the CCF (Nodal)/ Nodal Officer in regard to progress of the action on stipulated conditions.

No

Date of submission of report

: 07.04.2014

RANGE OFFICER RANGAT

C.A. at Yeratta

Annexure-

· Plantation Field Summary Report

| · · · · ·                  | and a summary Kehott   |
|----------------------------|--|
| Name                       | ( - 1 to 1 to 1 to 1 to 1 to 1 to 1 to 1   |
|                            | Compensation Afforstation Plantation   |
| Inline the Manine          | at Manhipur Milage ni hurry No 330/4   |
| Influing the Divamos. & 1. | there is the state of the state |
| Bajorta to manipur,        | Aprica ) for at some for 90 target ross for  |
|                            | J. J. J. J. J. J. J. J. J. J. J. J. J. J   |
| District                   |  |
| DISTRICT                   | 6 CAT 310 to - A   |
| · ·                        | Nath 12 Mode Awaman  |
| Division                   |  |
|                            | Midle Andaman.   |
| Dange                      | , " Insuman .  |
| Range                      | P 1  |
|                            | Belaju Range.  |
| Forest Block               |  |
|                            |  |
| Village N.                 |  |
| Village Name               | C  |
|                            | Shankipur Village  |
| Gram Panchayat             |  |
|                            | Swaden Nagar   |
| Comment                    | - · · · · · · · · · · · · · · · · · · ·  |
| Compartment No.            |  |
|                            | *  |
| Road head                  | 4.0  |
| ,                          | Andaman Trum Road NH-4.  |
| Dist                       |  |
| Distance from Road head    | unage los to his is  |
|                            | approximating 2.5 km.  |
| Working circle             | 2. J km s  |
| en cic                     | · /  |
| DT                         | • • •  |
| Native tree species        | Badam, Padank, W/Chuylam, Yunan,   |
|                            | Town, Junes, Johnson, Junes,   |
| Wildlife                   | Journaine, Pyjhone, Par Bamburt, Papere  |
|                            | Koko: Glangeam, Thuyans, Bambina, Siti   |
| 2:1                        | Revenue land man habitations.  |
| Other remarks              | 10   |
| •                          | Partetion has externited well  |
|                            |  |
| 1                          | Will promising growk of de the   |
|                            | peaces flanted Denne underson 15 m.  |
|                            | the grade floor and made Many with   |
|                            | Cairle and Bombos observed   |
|                            | - we found upsented  |

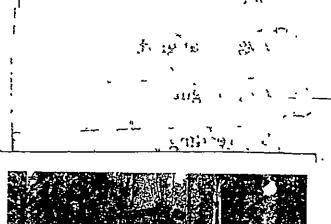
| Plantation details                                    | (A) / 2  |
|---|--|
| Component Name  | Mice Mandalon moin.  |
|   |  |
| Site suitability                                      | The is found hillate for the plants  |
| Plantation journal                                    | Not traccable.   |
| Microplan   | Managed as per the Advantage Plan -  |
| Total Plants Planted                                  | 1956 Deedlings   |
| Species of plants                                     | Badam, Padauch, w theylam, human, Blithy<br>Pyinna, Red Bombway, Nathe, Thuyam; Koko   |
| Spacing   | 3m × 3m.   |
| Origin of planting material.                          | Range Nursey at Ewaden Nagan.  |
| Persondays generated.                                 | 2347,999/. from 1796-97.   |
| Survival % given in Plantation Journal with date/year | Rof. as read in the monthy report-   |
| Area  | 1.76 Leclans   |
| Other Remarks -                                       | Plantalion ortalism in the year  |
|   | 1976-97 and has Come y, vell   |
|   | as a model Mout decid dans   |
|   | The same of the sa |
| Eield Observation                                     | · ·  |
| Date of field visit                                   | . 07-01-2013.  |

•,

The second second

|                        | (223)  |
|------------------------|--|
| Statistical tool used  | Handam hurry.  |
| Suitability of site    | You the her is found hurable for the .  peus panes of these exchanged well.  |
| Survival % with date   | -70-1. as an 7/1/2023  |
| Avg. collar girth      | 1-10-1-25-mg-  |
| Avg. Height            | 20-21-info   |
| GPS reading            | 1-12°39'06.3" E.92'54'06.0".   |
| Fencing                | N-12°39'07.7" E-92°54'09.1".  metal fung was dan ung WTF7 aid.   |
| Watch and Ward         | No.  |
| People's remarks       | · · · · · · · · · · · · · · · · · · ·  |
| Area                   | 1.76 heedanes.   |
| Remarks if any         | The Mantation has exercised hall.  |
|                        | as a Mudel Maint-decideurs form  |
|                        | as a tradel traint deadures form.  Live pluse undergnant the their line by time and middle forey. Chubica Banesos and Course tarned also freque eb said in the middle story. |
| -                      | ebsenson mi ha midde frozy.  |
|                        | Monad of   |
| Name & Signature of Fo | prest Officials present during the visit:  |
|                        | <b>\(\lambda\)</b>   |
| Name and signature of  | Field Evaluators:  |
| Photographic Evidence  | endores :  |
|                        |  |







- the Shan - VI/Cu Monitoring Officer and date of स्त्रामां क्षांमह 3. Named Furpose of the proposals रिक्टिक्टिक्टिक्केट की एक्सी एक्स किन्न - Bajok to Champy in Marchanic - Forest Division, North American ी. भिन बहते बंधरे वह Gove का क्रिसींहरी : No. 11-22/94-FCE हिल्ल स्टब्स्टिस्ट वृद्धांस्थांका के हि Daled - 29.01.97 धीं पदाईटर्स (स सिंग) ર્વ. 'Ares pennified in he diverted -- 1-76 Ha (iii Ha) District and Porest बींग्रेडिंग्स Andaman District श्चितिहरू Audamari हिन्नदेश Uivisum f. Area actually diversed (in Ha) : 176-Ha <u> PART-MOETANS OF COMPENSATORY AFFO</u> I. C.A. imposed on no-forest or : CA imposed on Forest land at Z Non Toreșt lend if mainted t Sheadgour (photocopy) of the order new de ह्याद्वित्रहर्ते हे छन्। इन्हर्भक्त क्रिक्टरी 3. Non-शिल्डा दिशक, if वैद्यक्षितं कः : FF/RF (Copy of the Notification सावप्र ऐह सार्टी एडट हैं) Details of CAlterion of not : - ចលាក្សាវិទ្រផ र. शास्त्र आर्च पृथ्य भी ग्रीसार्चेग्रह 1.76 He in 1998 b. Klisse No Survey No/Compt No · : Swyey No.330/P. -Mayalanda Telsië Middle Andanan Force division. c. Total No. स्थारित के उपनेदान MIXME SON DES d. . Species picated. : Padauk, Gurjan, W/Chughda, Dida, Red Bondows, Bedam, Frinces, Tipod उसरांग्स % मिल्स संग्रह विधालां स्वानित 的好 是 Date: Whether Penal CA. imposed ·:- N語 to the details of plenting

4

Afforestation has been raised over 1.76 ha at Shantipur under Betapur range in Non forest land. The plantation survival is reported to be 80-85 %.

The User agency has deposited an amount of Rs. 119448/- towards the cost to raise plantation. The work is completed and maintenance is in progress.

4.

#### PART-IV

1. Any special· conditions : Nil imposed by State compliance

2. Remarks of the CCF (Nodal)/: Nodal Officer in regard to progress; of the action on stipulated conditions.

Date of submission of the report : 01-01-2014

NO.G /34-BP/2015-14/797

df. 01.01.2014

Submitted to Drocma)





### <u>Assets Created Under State CAMPA Fund in Middle Andaman Forest Division as inspected during Independent Concurrent Monitoring</u>

References: 1. Asset register of the Forest Division

2.Cash accounts of CAMPA FUNDS of the Division for the period from 2010 onwards

| - 81- | 2.Cash accounts of CAMPA FUNDS of the Division for the period from 2010 onwards |   |             |              |   |  |
|-------|---|---|-------------|--------------|---|--|
| s.No. | Financial   | Name of   | Quantity(in | Distribution |   | Present Status   |
|       | Year  | Assets  | Nos)        | Divisions    | Allotted/Procured by Division   | Status/Condition of the assets   |
| 1.    | 2013-14   | Hero Honda<br>Splender<br>125 CC<br>(Motor<br>Cycle)                          |             | DFO (MA)     | Procured by the<br>Division from<br>CAMPA funds for<br>Rs.59844/-           | Found recorded in the asset register, cash book and in good condition/operational. |
| 2.    | 2013-14   | Maruti<br>Gypsy   | 1           | DFO (MA)     | Procured by the<br>Division from<br>CAMPA funds for<br>Rs.610039/-          | Found recorded in the asset register and in good condition/operational             |
| 4.    | 2014-15   | VHF sets fixed fabrication and erection of Triangular lattice Mast at yerrata | 1           | DFO(MA)      | Works taken up<br>by the Division<br>from CAMPA<br>funds for<br>Rs.630692/- | Found recorded in the Cash Book and in operational condition.                      |
| 3.    | 2016-17   | Tata Xenon<br>vehicle   | 2 nos       | DFO (MA)     | Procured by the Division from CAMPA funds for Rs.1475706/-                  | Found recorded in the asset register, cash Book and in good condition/operational  |

A.SOUNDRAPANDIAN . ACF(HQ)

SOUTH ANDAMAN FOREST DIVISION

# CA plantation at 06 Km NS Road in lieu of diversion of forest land for construction of Telephone Exchange and Staff Quarter at Katchal

\*\*\*\*\*

Division

Nicobar

Range

Campbell Bay

**Year of Plantation** 

2011-12

Planted Area

0.6 Ha.

Location

06 Km NS Road,

Govind Nagar Village

#### Plantation Enumeration Form

Name of Plantation: CA plantation at 06 Km NS Road in lieu of diversion of forest land for construction of Telephone Exchange and Staff Quarter at Katchal

Division: Nicobar

Range: Campbell Bay

Forest Block: --

Compartment: --

JFMC: --

Village: Govind Nagar

Plantation Year: 2011-12

Planted Area: 0.6 Ha.

Plantation model: CA Plantation

06 Km NS Road

| n             | Condition/ state of the plant |               |       | Growth of        | 10 <sup>th</sup> plant in row |
|---------------|-------------------------------|---------------|-------|------------------|-------------------------------|
| Row<br>number | Plant number                  | Species       | Alive | Height<br>(feet) | Collar or BH girth (cm)       |
| 01            |                               | Badam         | 1     | 28               | 80                            |
|               |                               | W/Chuglam     | 1     | 33               | 85                            |
|               |                               | Badam         | 1     | 32               | 85                            |
|               |                               | B/Chuglam     | 1     | 29               | 80                            |
| 02            |                               | W/Chuglam     | 1     | 32               | 80                            |
|               |                               | W/Chuglam     | 1     | 28               | 77                            |
|               |                               | Toungpienne   | 1     | 30               | 80                            |
|               |                               | Poon          | 1     | 15               | 40                            |
| 03            |                               | B/Chuglam     | 1     | 24               | 72                            |
| 03            |                               | Badam         | 1     | 27               | 77                            |
|               |                               | W/Chuglam     | 1     | 30               | 75                            |
|               |                               | Toungpienne   | /     | 26               | 72                            |
| 04            |                               | Badam         | 1     | 33               | 92                            |
|               |                               | W/Chuglam     | 1     | 28               | 88                            |
|               | <del></del>                   | Poon          | 1     | 18               | 45                            |
|               |                               | Toungpienne   | 1     | 30               | 88                            |
| 05            |                               | White Chuglam |       | 33               | 93                            |
| 05            |                               | Badam         | 1     | 35               | 95                            |
|               |                               | B/Chuglam     | 1     | 28               | 72                            |
|               |                               | Toungpienne   | 1     | 24               | 70                            |
|               |                               | Badam         |       | (32<br>(N)       | 88                            |

Yaulamtonijekke

GANTAM ANUT Etan)
भारतीय वनस्पति सर्वेक्षण विमान Botanical Survey of India अण्डमान एवं निकोबार क्षेत्रीय केंद्र Andaman & Nicobar Regional Centre पोर्ट ब्लेयर / Port Blair – 744 102. M. Awil Dumst 2 DEM. ANIL KUMBR)

भारतीय वनस्पति सर्वेक्षण विभाग Botanical Survey of India अण्डमान एवं निकोबार क्षेत्रीय केंद्र Andaman & Nicobar Regional Centre पोर्ट ब्लेयर / Port Blair – 744 102.

Name and Signature of Enumerate

वैज्ञोनिक — सी / Scientist – C भारतीय वनस्पति सर्वेक्षण विभाग Botanical Survey of India अण्डमान एवं निकोबार क्षेत्रीय केंद्र Andaman & Nicobar Regional Centre पोर्ट ब्लेयर / Port Blair – 744 102.

#### Annexure-III

#### Plantation Field Summary Report

| Name                    |                             |
|-------------------------|-----------------------------|
| Introduction to site    |                             |
| District                | Nicobar                     |
| Division                | Nicobar                     |
| Range                   | Campbell Bay                |
| Forest Block            | -                           |
| Village Name            | Govind Nagar                |
| Gram Panchayat          | Govind Nagar                |
| JFMC Name               | - ·                         |
| Compartment No.         | -                           |
| Road head               | NS-Road                     |
| Distance from road head | 06 Mtrs. (Approx)           |
| Working circle          | -                           |
| Native tree species     | Badam, W/Chuglam            |
| Wildlife                | Crab eating Macaque, Python |
| Other remarks           | -                           |
| Plantation details      |                             |
| Component name          | CA Plantation               |
| Site suitability        | Suitable                    |
| Plantation Journal      | Available                   |
|                         |                             |

| -  |
|--|
| 750 Nos.                                       |
| Badam, W/Chuglam, B/Chuglam, Poon, Toungpienne |
| 3 x 3 Mtrs.                                    |
| Forest Nursery                                 |
| Regular & DRM Workers                          |
| 80%  |
| -  |
| 0.6 Ha.  |
| -  |
|  |
| 10.03.2023                                     |
| -  |
| Suitable                                       |
| 70%  |
| 78 cm  |
| 28 Feet  |
| N-06°58'24.84"<br>E-93°54'52.44"               |
| -  |
| -  |
| -  |
|  |

Area 0.6 (Heet) Remarks if any Photographic evidence Caption 1: Cattle trench Caption 2: Survey of plantation site Name and signature of the Forest Officials Stephen Kirkella present during the visit: Name and signature of the Field Evaluators: DR. MAHADEVAKUMAR S. SCI-C, BSI-AMRE M. Aui Dun I (Or. MAN/2 KUMAR वैज्ञानिक – सी / Scientist – C थारतीय वनस्पति सर्वेक्षण विमाग मारतीय वनस्पति सर्वेक्षण विमाग भारतीय वनस्पति सर्वेक्षण विमाग Botanical Survey of India Botanical Survey of India अण्डमान एवं निकोबार क्षेत्रीय केंद्र अण्डमान एवं Botanical Survey of India र क्षेत्रीय केंद्र этап & Nicobar Regional Centre है ब्लेयर / Pon Blair – 744 पिन्हें ब्लेयर अण्डमान एवं निकोवार क्षेत्रीय केंद्र rgional Centre Andaman & Nicebar Regional Centre . . . . . - 744 102

मोर्ट ब्लंबर / Port Blair - 74-; 102:

## CA plantation at Magar Nallah in lieu of diversion of forest land for erection of statue of former Prime Minister at Indira Point

\*\*\*\*\*\*

Division : Nicobar

Range : Campbell Bay

Year of Plantation : 2011-12 Planted Area : 0.063 Ha.

Location : Magar Nallah(04 Km),

Govind Nagar Village

### Plantation Enumeration Form

Name of Plantation: CA plantation at Magar Nallah in lieu of diversion of forest land for erection of statue of former Prime Minister at Indira Point

Division: Nicobar

Range: Campbell Bay

Forest Block: --

Compartment: --

JFMC: --

Village: Govind Nagar

Plantation Year: 2011-12

Planted Area: 0.063 Ha.

Plantation model: CA Plantation

Magar Nallah (04 Km)

Enumeration date: 10.03.2023

| Dow           |              | ondition/ state of the plant | Growth of 10th plant in row |                  |                            |  |  |
|---------------|--------------|------------------------------|-----------------------------|------------------|----------------------------|--|--|
| Row<br>number | Plant number | Species                      | Alive                       | Height<br>(feet) | Collar or BH<br>girth (cm) |  |  |
| 01 (          |              | Badam                        | 1                           | 28               | 75                         |  |  |
| 01            |              | Badam                        | 1                           | 24               | 68                         |  |  |
| {             |              | W/Chuglam                    | 1                           | 32               | 80                         |  |  |
|               |              | W/Chuglam                    | 1                           | 29               | 77                         |  |  |
|               |              | B/Chuglam                    |                             | 24               | 65                         |  |  |
| 02            |              | B/Chuglam                    | 1                           | 27               | 72                         |  |  |
|               | <del> </del> | Toungpienne                  | 1                           | 26               | 70                         |  |  |
|               | <del> </del> | Badam                        | 1                           | 35               | 90                         |  |  |
|               |              | 77/01 -1                     |                             | 33               | 85 .                       |  |  |
| 03            |              | W/Chuglam W/Chuglam          |                             | 32               | 82                         |  |  |
|               |              | Poon                         | <b>✓</b>                    | 12               | 40                         |  |  |
| <u></u>       |              | Poon                         | 1                           | 15               | 42                         |  |  |
|               | <u> </u>     |                              | <del>`</del> _              |                  |                            |  |  |
| 04            | <del> </del> | Badam                        | 1                           | 27               | 77                         |  |  |
|               | <del> </del> | Badam                        | 1                           | 29               | 78                         |  |  |
| <u></u>       | <del> </del> | W/Chuglam                    | /                           | 32               | 85                         |  |  |
|               | +            | Toungpienne                  | 1                           | 26               | 72                         |  |  |

(putamhujekke GAUTAM ANUI 1

GAUTAM ANUI ERRA)
- मारतीय वनस्पति सर्वेक्षण विभाग

Botanical Survey of India
अण्डमान एवं निकोबार क्षेत्रीय केंद्र

DYCM. ANIL KUMAR)

भारतीय वनस्पति सर्वेक्षण विमाग Botanical Survey of India अण्डमान एवं निकोबार क्षेत्रीय केंद्र Andaman & Nicobar Regional Centre पोर्ट ब्लेयर / Port Blair — 744 102.

Name and Signature of Enumerator

वैज्ञानिक — सी / Scientist — C भारतीय वनस्पति सर्वेक्षण विभाग Botanical Survey of India अण्डमान एवं निकोबार क्षेत्रीय केंद्र Andaman & Nicobar Regional Centre अर्थ क्षेत्रीय ! Port Plair — 744 102.

## Plantation Field Summary Report

| Name                    |   |
|-------------------------|---|
| Introduction to site    |   |
| District                | Nicobar                                     |
| Division                | Nicobar                                     |
| Range                   | Campbell Bay                                |
| Forest Block            | -   |
| Village Name            | Govind Nagar                                |
| Gram Panchayat          | Govind Nagar                                |
| JFMC Name               | <del>-</del> -                              |
| Compartment No.         | -   |
| Road head               | NS-Road                                     |
| Distance from road head | 05 Mtrs. (Approx)                           |
| Working circle          | -   |
| Native tree species     | Badam, W/Chuglam                            |
| Wildlife                | Resident Birds, Python, Crab eating Macaque |
| Other remarks           |   |
| Plantation details      |   |
| Component name          | CA Plantation                               |
| Site suitability        | Suitable                                    |
| Plantation Journal      | Available                                   |

| _  |
|--|
| 70 Nos.  |
| Badam, W/Chuglam, B/Chuglam, Toungpienne, Poon |
| 3 x 3 Mtrs.                                    |
| Forest Nursery                                 |
| Regular & DRM Workers                          |
| 70%  |
| -  |
| 0.063 Ha.                                      |
| -  |
| I  |
| 10.03.2023                                     |
| -  |
| Suitable                                       |
| 65%  |
| 75 cm  |
| 25 Feet  |
| N-06°59'19.0"<br>E-93°54'49.7"                 |
|  |
| -  |
| -  |
|  |

|                          | A  |  |
|--------------------------|--|--|
| •                        | Area   | 0,062 (Ha)   |
|                          | Remarks if any   |  |
|                          | Photographic evidence  |  |
|                          | Caption 1: Cattle trench   |  |
|                          |  |  |
|                          |  |  |
|                          |  |  |
|                          |  |  |
|                          | Caption 2: Survey of plantation site   | NOSA OF ASSOCIATION OF THE SECOND OF THE SEC |
|                          | or plantation site   |  |
|                          |  |  |
|                          |  |  |
|                          |  |  |
| •                        |  |  |
|                          | Name and signature of the Forest Officials present during the visit:   | etephen Kirkella Ch.   |
|                          | •  | Forcester - S/W-a  |
|                          | •  | Jagdeep lall _ Lef   |
|                          | Name and signature of the Field Evaluators:  | DR. MAHADEVAKUMAR, S.  |
|                          |  | sci-c BSI-ANRe   |
| yoular                   | varyable M.A. M. D. JZ   | ( ) minorera   |
| भारतीय वन                | M ANU ERRA ( ) भ- ANI LAM मिर्मा निर्माण निर्माण निर्माण निर्माण निर्माण निर्माण निर्माण निर्माण निर्माण   | वैज्ञानिक — सी / Scientist — C<br>भारतीय वनस्पति सर्वेक्षण विमाग   |
| अण्डमान एव<br>faman & Ni | Botanical Survey of India al Survey of India विकोश क्षेत्रीय केंद्र प्राप्तान एवं निकोश क्षेत्रीय केंद्र प्राप्तान क्षेत्रीय केंद्र प्राप्तान क्षेत्रीय केंद्र प्राप्तान क्षेत्रीय केंद्र प्राप्तान क्षेत्रीय केंद्र | Botanical Survey of India<br>अण्डमान एवं निकोबार क्षेत्रीय केंद्र  |
| 2 "symite                | ं - 744 102 पीर्ट क्लेयर 744 16  | Andaman & Nicobar Regional Centre<br>पोर्ट ब्लेयर / Port Blair – 744 102.  |

### CA plantation at 06 Km NS Road in lieu of diversion of forest land for construction of Lighted Beacon at Tillangchang Island for Light House & Light Ship

\*\*\*\*\*

Division : Nicobar

Range : Campbell Bay

Year of Plantation : 2009-10 Planted Area : 0.08 Ha.

Location : 06 Km NS Road,

Govind Nagar Village

### Plantation Enumeration Form

Name of Plantation: CA plantation at 06 Km NS Road in lieu of diversion of forest land for construction of Lighted Beacon at Tillangchang Island for Light House & Light Ship

Division: Nicobar

Range: Campbell Bay

Forest Block: --

Compartment: --

JFMC:--

Village: Govind Nagar

Plantation Year: 2009-10

Planted Area: 0.08 Ha.

Plantation model: CA Plantation

06 Km NS Road

Enumeration date: 10.03.2023

| Row           | C            | ondition/ state of the plan | Growth of 10th plant in row |                  |                            |  |
|---------------|--------------|-----------------------------|-----------------------------|------------------|----------------------------|--|
| number        | Plant number | Species                     | Alive                       | Height<br>(feet) | Collar or BH<br>girth (cm) |  |
| 01            | •            | Badam                       | 1                           | 40               | 110                        |  |
|               |              | W/Chuglam                   | 1                           | 35               | 105                        |  |
| Í             |              | Badam                       | 1                           | 38               | 100                        |  |
|               |              | B/Chuglam                   | 1                           | 33               | 90                         |  |
| 02            | -            | W/Chuglam                   | 1                           | 33               | 90                         |  |
| J             |              | W/Chuglam                   | 1                           | 36               | 93                         |  |
|               |              | Toungpienne                 | 1                           | 27               | 80                         |  |
|               |              | Poon                        | 1                           | 18               | 45                         |  |
| 03            | •            | B/Chuglam                   | 1                           | 33               | 86                         |  |
| <del></del> j |              | Badam                       | 1                           | 28               | 72                         |  |
| 1             |              | W/Chuglam                   | 1                           | 30               | 80                         |  |
|               |              | Badam                       | 1                           | 25               | 85                         |  |
| 04 (          | •            | Badam                       | 1                           | 36               | 90                         |  |
|               |              | Toungpienne                 | 1                           | 26               | 77                         |  |
|               |              | W/Chuglam                   | 1                           | 29               | 79                         |  |

pulantonycker

GANTAM MATUAR)

भारतीय वनस्पति सर्वेक्षण विमार्ग Botanical Survey of India

अण्डमान एवं निकोबार क्षेत्रीय केंद्र Andaman & Nicobar Regional Centre अण्डमान एवं निकोबार क्षेत्रीय केंद्र

M. Auw Dunner (Dr. M. ANIL KUMAR)

मारतीय वनस्पति सर्वेक्षण विभाग Botanical Survey of India पोर्ट ब्लेयर / Port Blair - 744 102 Indaman & Nicobar Regional Centre पोर्ट ब्लेयर / Port Blair - 744 102.

Name

वैज्ञानिक - सी / Scientist - G मारतीय वनस्पति सर्वेक्षण विमाग Botanical Survey of India अण्डमान एवं निकोवार क्षेत्रीय केंद्र Andaman & Nicobar Regional Cent पोर्ट ब्लेयर / Port Blair - 744 102

### Annexure-III

## Plantation Field Summary Report

| Name                    |                                    |
|-------------------------|------------------------------------|
| Introduction to site    |                                    |
| District                | Nicobar                            |
| Division                | Nicobar                            |
| Range                   | Campbell Bay                       |
| Forest Block            | -                                  |
| Village Name            | Govind Nagar                       |
| Gram Panchayat          | Govind Nagar                       |
| JFMC Name               | -                                  |
| Compartment No.         |                                    |
| Road head               | NS-Road                            |
| Distance from road head | 04 Mtrs. (Approx)                  |
| Working circle          | -                                  |
| Native tree species     | Badam, W/Chuglam, B/Chuglam        |
| Wildlife                | Crab eating Macaque, Python, Birds |
| Other remarks           | -                                  |
| Plantation details      |                                    |
| Component name          | CA Plantation                      |
| Site suitability        | Suitable                           |
| Plantation Journal      | Available                          |

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| •                            | Area   |   |
|------------------------------|--|---|
| •                            | Thou   | 0.08 (Ha)   |
|                              | Remarks if any   |   |
|                              | Photographic evidence  |   |
|                              | Caption 1: Cattle trench   |   |
|                              |  |   |
|                              |  |   |
|                              |  |   |
|                              |  |   |
|                              | Caption 2: Survey of plantation site                                 |   |
|                              |  |   |
|                              |  |   |
| •                            |  |   |
| •                            |  |   |
|                              | Name and signature of the Forest Officials present during the visit: | Stephen Kirkella  |
|                              |  | Forceben - Glara  |
|                              | •  | Jagalet all lat   |
| •                            | Name and signature of the Field Evaluators:                          | DR. MAHADEVAKUMAR, S.<br>SCT-C, BSC-ANRC  |
| Unutan                       | Mrythks M. Awid Dumit  | 8 /   |
| CAUTE                        | MANU EKRA)   | वैज्ञानिक — सी / Scientist — C.   |
| Botanica                     | l Survey of India किलोगर क्षेत्रीय केंद्र Botanical Survey of India  | भारतीय वनस्पति संवक्षण विभाग<br>Reference Survey of India   |
| aman & Ni<br>iर्ट ब्लेयर / I |  | atre अण्डमान एवं निकासर क्षेत्राय कर्ष<br>Andaman & Nicobar Regional Centre<br>पोर्ट ब्लेयर / Port Blair – 744 102. |

# CA plantation (linear) at 3.5 Km to 7 Km NS Roadside in lieu of felling of 485 naturally grown trees for establishment of defence signal of intelligence unit (Navy) (Lal Tikrey)

\*\*\*\*\*

Division : Nicobar

Range : Campbell Bay

Year of Plantation : 2011-12

Planted Area : 3.5 Km to 7 Km NS Roadside (Linear)

Location : NS Road,

Magar Nallah Village

Annexure-I

## **Plantation Sampling Strategy**

|            |  |  |  |  |                |  |  |  |  |  |   |          |          | <br>  |   |          |             |              |
|------------|--|--|--|--|----------------|--|--|--|--|--|---|----------|----------|-------|---|----------|-------------|--------------|
|            |  | Τ  | <u> </u>   |  |                |  |  |  |  |  |   |          |          | <br>  |   |          |             |              |
| 1.         | <del></del>                                      |  | <del>                                     </del> |  |                |  |  | · · · ·  |  |  |   |          |          |       |   |          |             | ļ            |
| 2.         | <u> </u>   |  |  |  |                |  |  |  |  |  |   |          |          |       |   | <u> </u> |             | <b></b>      |
| 3.         | <u> </u>   | ├  |  | <u> </u>   |                |  |  |  |  |  |   |          |          | <br>  |   |          |             | <b></b>      |
| 4.         |  | <del> </del> -                                   |  |  |                |  |  | <del> </del>                                     |  |  |   |          |          |       |   |          |             | <u> </u>     |
| 5.         |  | <del>├</del> -                                   |  | <del> </del>                                     |                |  |  |  |  |  |   |          |          |       |   | <u> </u> |             | <u> </u>     |
|            |  | <del> </del>                                     |  |  |                |  |  |  |  |  |   |          |          | <br>i |   | ļ        |             |              |
| 6.         | <u> </u>   | <del> </del>                                     |  |  |                | <u> </u>   |  |  | ·  |  |   |          |          |       |   | : ,      |             |              |
| 7.         |  | <del>                                     </del> | <u> </u>   |  | <del> </del>   |  | <del>                                     </del> | <del> </del> -                                   |  |  |   |          |          |       |   | <u> </u> | * ;         | ļ            |
| 8.         |  | - <del> </del> -                                 | <del>}</del>                                     |  |                | <del> </del>                                     | <del>                                     </del> |  |  | 1  |   |          |          |       |   |          | 4           |              |
| 9.         | <del></del>                                      | <del> </del>                                     | <del> </del>                                     | <del>                                     </del> | <del> </del>   |  |  |  |  |  |   |          |          |       | Ĭ |          |             | <u> </u>     |
| 10.        | <del> </del>                                     | <del> </del>                                     | <del> </del>                                     | <del>                                     </del> |                |  | <del> </del>                                     | <del> </del>                                     |  | <del> </del> -                                   |   |          |          |       |   | T        | <u>.</u> 3" | <u>  </u>    |
| 11.        | <del> </del>                                     |  | -  | <del> </del>                                     | <del> </del> - | <del>                                     </del> | <del> </del>                                     | <del> </del>                                     |  |  |   |          |          |       |   |          | ,           | <u> </u>     |
| 12.        | <del> </del>                                     | <del> </del>                                     | <del>                                     </del> | <del> </del>                                     | <del> </del>   | <del>├</del> ──~                                 |  | <del>                                     </del> | -  | <del> </del>                                     |   | -        |          | <br>  |   |          |             |              |
| 13.        | <del> </del>                                     | <del>- </del> -                                  | <del> </del>                                     | ├  |                | <del> </del>                                     | <del>                                     </del> | <del> </del>                                     |  |  |   |          |          |       |   |          | ļ.,         | <u> </u>     |
| 14.        | ļ  | <del> </del>                                     | <u> </u>   | <del> </del>                                     | <del> </del>   | <del>                                     </del> | <del> </del>                                     | -  | <u> </u>   | <del> </del>                                     |   | <u> </u> | <u> </u> | 1     |   |          |             | <u> </u>     |
| 15.<br>16. | <del> </del>                                     | <del></del>                                      | <del> </del>                                     | <del> </del>                                     | ┼┈──           | <del> </del>                                     | <del> </del>                                     | <del>                                     </del> | <del>                                     </del> | <del> </del>                                     |   | T -      | 1        |       |   |          | <u> </u>    | <del> </del> |
| 10.        | <del></del>                                      | <del> </del>                                     | <del> </del>                                     | <del> </del>                                     | +              | <del> </del> -                                   | <del>                                     </del> | <del>†</del>                                     | <del> </del>                                     | <del>                                     </del> |   |          |          |       |   | <u> </u> | <u> </u>    | <u> </u>     |
| 17.        | <del> </del>                                     | <del> </del>                                     | <del> </del> -                                   | -  | <del> </del>   | <del>                                     </del> | + $-$  | <del> </del>                                     | <del>                                     </del> | 1  | T | <u> </u> |          |       |   | 1        |             | <u> </u>     |
| 18.        | <del>                                     </del> |  | <del> </del>                                     | <del> </del>                                     | <del> </del>   | <del>                                     </del> | ╁  | <del> </del>                                     | <del>                                     </del> | 1  |   | <u> </u> | T        |       |   |          |             | <u> </u>     |
| 19.        | <del> </del>                                     | <del> </del>                                     | <del></del>                                      | <del>                                     </del> | <del> </del>   | <del> </del>                                     |  | <del>                                     </del> | 1  | <del>                                     </del> | 1 | 1        | 1        |       |   |          | 1           | <u> </u>     |
| 20.        | I  | 1  | i  | l  | .l             | <u> </u>   | <u> </u>   |  |  | —.—  |   |          |          | <br>  |   |          |             |              |

### Plantation Enumeration Form

Name of Plantation: CA plantation (linear) at 3.5 Km to 7 Km NS Roadside in lieu of felling of 485 naturally grown trees for establishment of defence signal of intelligence unit (Navy) (Lai Tikrey)

Division: Nicobar

Range: Campbell Bay

Forest Block: --

Compartment: --

JFMC: --

Village: Magar Nallah

Plantation Year: 2011-12

Planted Area: 3.5 Km to 7 Km Plantation model: CA Plantation

NS Road (Linear)

Enumeration date: 10.03.2023

| Row    | C            | ondition/ state of the plar | Growth of 10th plant in row |               |                            |  |
|--------|--------------|-----------------------------|-----------------------------|---------------|----------------------------|--|
| number | Plant number | Species                     | Alive                       | Height (feet) | Collar or BH<br>girth (cm) |  |
| 01     |              | Badam                       | 1                           | 27            | 73                         |  |
|        |              | Karanj                      | .1                          | 24            | 65                         |  |
|        |              | Poon                        | 1                           | 20            | 41                         |  |
|        |              | Jhaw                        | 1                           | 28            | 38                         |  |
| 02     |              | Karang                      | 1                           | 23            | 35                         |  |
|        |              | Poon                        | 1                           | 22            | 29                         |  |
| 1      |              | Guava                       | 1                           | 20            | 32                         |  |
|        |              | Badam                       | 1                           | 28            | 68                         |  |
| 03 (   |              | Badam                       | 1                           | 26            | 65                         |  |
|        |              | Jhaw                        | 1                           | 25            | 37                         |  |
| 1      |              | Karanj                      | 1                           | 21            | 30                         |  |
|        |              | Poon                        | 1                           | 23            | 33                         |  |
| 04 {   |              | Guava                       | 1                           | 20            | 32                         |  |
|        |              | Karanj                      | 1                           | 24            | 35                         |  |
|        |              | Jhaw                        | 1                           | 22            | 37                         |  |
|        |              | Poon                        | 1                           | 19            | 29                         |  |

AUTPM ANUJECKA) मारतीय वनस्पति रावेक्षण विमान Bolanical Survey of India

अण्डमान एवं निकोबार क्षेत्रीय केंद्र Andeman & Nicobar Regional Centre ग्रेर्ट ब्लेयर / Port Blair – 744 102

M. Au Dunn (Dr. MANIL KUMAR)

भारतीय वनस्पति सर्वेक्षण विमाग Botanical Survey of India अण्डमान एवं निकोवार क्षेत्रीय केंद्र Andaman & Nicobar Regional Centre पोर्ट व्लेयर / Port Blair - 744 102.

Name signature of Entranerator

वैज्ञानिक - सी / Scientist - C मारतीय वनस्पति सर्वेक्षण विमाग Botanical Survey of India अण्डमान एवं निकोबार क्षेत्रीय केंद्र Andaman & Nicobar Regional Centre

पोर्ट ब्लेयर / Port Blair - 744 102.

### Annexure-III

## Plantation Field Summary Report

| Name                    |                                    |
|-------------------------|------------------------------------|
| Introduction to site    |                                    |
| District                | Nicobar                            |
| Division                | Nicobar                            |
| Range                   | Campbell Bay                       |
| Forest Block            | -                                  |
| Village Name            | Magar Nallah                       |
| Gram Panchayat          | Magar Nallah                       |
| JFMC Name               | -                                  |
| Compartment No.         | -                                  |
| Road head               | NS-Road                            |
| Distance from road head | 05 Mtrs. (Approx)                  |
| Working circle          | -                                  |
| Native tree species     | Karanj, Poon                       |
| Wildlife                | Python, Crab eating Macaque, Birds |
| Other remarks           | -                                  |
| Plantation details      |                                    |
| Component name          | CA Plantation (linear)             |
| Site suitability        | Suitable                           |
| Plantation Journal      | Available                          |

| Microplan   | м   |
|---|---|
| Total plants planted                                      | 1455 Nos.   |
| Species of plants   | Badam, Karanj, Poon, Guava, Jhaw                                  |
| Spacing   | 3 x 3 Mtrs.   |
| Origin of planting material                               | Forest Nursery  |
| Person days generated                                     | Regular & DRM Workers   |
| Survival % given in Plantation<br>Journal with date/ year | 65%   |
| Social audit  | -   |
| Area  | (linear) 3.5 Km to 7 Km NS Roadside                               |
| Other remarks   | -   |
| Field observation   |   |
| Date of field visit                                       | 10.03.2023  |
| Statistical tool used                                     |   |
| Suitability of site                                       | Suitable  |
| Survival % with date                                      | 60%   |
| Avg. Collar girth   | 65 cm   |
| Avg, Height   | 14 Feet   |
| GPS reading   | 3.5 KM 7 KM<br>N-06°59'23" N-06°58'09"<br>E-93°54'49" E-93°55'13" |
| Fencing   | - <u>D-73 JJ 13</u>   |
| Watch and ward  | -   |
| People's remarks  | -   |

Area (Unear) 2.5Km/o 7Km NB Roadsple Remarks if any Photographic evidence Caption 1: Cattle trench Caption 2: Survey of plantation site Name and signature of the Forest Officials present during the visit: Name and signature of the Field Evaluators: DR. MAH ADE VAK OMAR, S. M. Aw Du Mannpelle वैज्ञानिक – सी / Scientist – C मारतीय वनस्पति सर्वेक्षण विमाग भारतीय वनस्पति सर्वेक्षण विमाग भारतीय वनस्पति सर्वेक्षण विभाग Botanical Survey of India Botanical Survey of India **Botanical Survey of India** अण्डमान एवं भिन्नेगर क्षेत्रीय केंद्र

अण्डमान एवं निकोबार क्षेत्रीय केंद्र

अण्डमान एवं निकोवार क्षेत्रीय केंद्र

पोर्ट ब्लेयर / Post धारार - 75.4 ·

गार्ट क्लेयर / Fort Blair - 744 102. Andaman & Nicobar Regional Centro

acional Centre adaman & Nicobar Regional Centre

. -- /44 102.

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## CA plantation at Magar Nallah in lieu of diversion of forest land for construction of Helipad at Indira Point

\*\*\*\*\*

Division : Nicobar

Range : Campbell Bay

Year of Plantation : 2011-12 Planted Area : 0.153 Ha.

Location : Magar Nallah (04 Km),

Govind Nagar Village

#### **Plantation Enumeration Form**

Name of Plantation: CA plantation at Magar Nallah in lieu of diversion of forest land for construction of Helipad at Indira Point

Division: Nicobar

Range: Campbell Bay

Forest Block:

Compartment: --

JFMC: --

Village: Govind Nagar

Plantation Year: 2011-12

Planted Area: 0.153 Ha.

Plantation model: CA Plantation

Magar Nallah(04 Km)

Enumeration date: 10.03.2023 (04 Km)

| Row   | C  | ondition/ state of the plan | Growth of 10 <sup>th</sup> plant in row |                  |                            |  |
|-------|--|-----------------------------|---|------------------|----------------------------|--|
| numbe |  | Species                     | Alive                                   | Height<br>(feet) | Collar or BH<br>girth (cm) |  |
| 01    | )  | Badam                       | 1                                       | 35               | 90                         |  |
|       |  | W/Chuglam                   | 1                                       | 33               | 85                         |  |
|       |  | Poon                        | 1                                       | 14               | 42                         |  |
|       |  | Toungpienne                 | /                                       | 24               | 74                         |  |
| 02    | <u> </u>   | B/Chuglam                   | 1                                       | 28               | 74                         |  |
|       | >  | W/Chuglam                   | 1                                       | 35               | 92                         |  |
|       |  | Poon                        | 1                                       | 15               | ·45                        |  |
| 03    | <u> </u>   | W/Chuglam                   | <del></del>                             | 33               | 88                         |  |
| ·     |  | Toungpienne                 | 1                                       | 26               | 72                         |  |
|       | <del>}                                    </del> | Badam                       | 1                                       | 33               | 90                         |  |
|       |  | Poon                        | /                                       | 15               | 43                         |  |
| 04    |  | W/Chuglam                   |   | 26               | 72                         |  |
| _     | <b>&gt;</b>                                      | Badam                       | 1                                       | 30               | 78                         |  |
|       |  | W/Chuglam                   | 1                                       | 29               | 76                         |  |
| 05    | <u> </u>   | B/Chuglam                   | 1                                       | 32               | 82                         |  |
|       | <u> </u>   | Toungpienne                 | 1                                       | 24               | 67                         |  |
|       | <del>                                     </del> | W/Chuglam                   | 1                                       | 23               | 77                         |  |

paulo<u>mss</u>nylikke

(Dr. M. ANIL KUMAR)

भारतीय वनस्पति सर्वेक्षण विमाग Botanical Survey of India अण्डमान एवं निकोबार क्षेत्रीय केंद्र कdaman & Nicobar Regional Centre शर्ट ब्लेयर / Port Blair – 744 102.

वैज्ञानिक — सी / Scientist — C भारतीय वनस्पति सर्वेक्षण विभाग Botanical Survey of India अण्डमान एवं निक्येकर क्षेत्रीय केंद्र Andaman & Nicober Regional Central पोर्ट क्षेपर / Post Elair — 744 100

Name and Sign

## Plantation Field Summary Report

| Nicobar                            |
|------------------------------------|
| Nicobar                            |
| Campbell Bay                       |
| -                                  |
| Govind Nagar                       |
| Govind Nagar                       |
| -                                  |
| -                                  |
| NS-Road                            |
| 06 Mtrs. (Approx)                  |
| -                                  |
| Badam, W/Chuglam, B/Chuglam        |
| Crab eating Macaque, Python, Birds |
| -                                  |
|                                    |
| CA Plantation                      |
| Suitable                           |
| Available                          |
|                                    |

| Microplan  | -  |
|--|--|
| Total plants planted                                   | 170 Nos.                                 |
| Species of plants                                      | Badam, W/Chuglam, B/Chuglam, Poon,       |
|  | Toungpienne                              |
| Spacing  | 3 x 3 Mtrs.                              |
| Origin of planting material                            | Forest Nursery                           |
| Person days generated                                  | Regular & DRM Workers                    |
| Survival % given in Plantation Journal with date/ year | 70%                                      |
| Social audit   | _  |
| Area   | 0.153 Ha.                                |
| Other remarks  | -  |
| Field observation                                      | ·- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·- · |
| Date of field visit                                    | 10.03.2023                               |
| Statistical tool used                                  | -  |
| Suitability of site                                    | Suitable                                 |
| Survival % with date                                   | 65%                                      |
| Avg. Collar girth                                      | 75 cm                                    |
| Avg, Height  | 25 Feet                                  |
| GPS reading  | N-06°59'19.0"<br>E-93°54'48.4"           |
| Fencing  | -  |
| Watch and ward   | -  |
| People's remarks                                       | -  |

Area 0,153 (Ha) Remarks if any Photographic evidence Caption 1: Cattle trench Caption 2: Survey of plantation site Name and signature of the Forest Officials present during the visit: Jagdeep lay Forest by and Name and signature of the Field Evaluators: DR. MAHADEVAKUMAR, S. SG-C, BSI-ANRC M. Aun Dum Gautanthryicke Managa Maranga (Dr.MANIL KUMAR िAUTPM ANUT EKKA) मरितीय वनस्पति सवक्षण विनाग भारतीय चनस्पति सर्वेक्षण विभाग 4년 정대 1 Port Blair - 744 102. **Botanical Survey of India** Botanical Survey of India

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laman & Nicouar Regional Centre and bless and ेर्च ब्लेशर / Port Blair - 744 102.

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र्टि ब्लेयर / Port Blair - 744 102.

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Compensatory Afforestation at Hut Bay in lieu of diversion of forest land for Establishment of Stone Quarry at Hut Bay, ALHW.

\*\*\*\*\*

Division : Little Andaman

Range : Hut Bay
Year of Plantation : 2013-14
Planted Area : 3.13 Ha.
Location : Hut Bay

## **Plantation Sampling Strategy**

|     |             |             | ·           |             | ···· |             |              | ,                                     | <br>             | <br>            |             | =             |              |             |              |              |              |
|-----|-------------|-------------|-------------|-------------|------|-------------|--------------|---------------------------------------|------------------|-----------------|-------------|---------------|--------------|-------------|--------------|--------------|--------------|
|     |             |             |             |             |      |             |              |                                       |                  | 1               |             |               |              |             |              |              |              |
| 1.  |             |             |             |             |      |             |              |                                       |                  |                 |             |               |              |             |              |              | <u> </u>     |
| 2.  |             |             |             |             |      |             |              |                                       |                  | <br>            |             |               |              |             | ·            | <del></del>  |              |
| 3.  |             |             |             |             |      |             | ·            |                                       |                  | <br>            |             |               | <del> </del> | <del></del> | <del> </del> | <del></del>  | <del> </del> |
| 4.  |             |             |             | -           |      |             | <del> </del> |                                       | <br><del> </del> | <br>            |             | <del></del>   | ļ            |             |              | <del> </del> | <del></del>  |
| 5.  |             |             |             | <u></u>     |      |             | <del></del>  |                                       | <br>             | <br><del></del> |             |               |              |             | <u> </u>     |              | <del> </del> |
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| 10. |             |             |             |             |      |             |              |                                       |                  |                 | _           |               |              |             |              |              |              |
| 11. |             |             |             |             |      | ı           |              |                                       |                  | <br>            |             |               |              |             |              |              |              |
| 12. |             |             |             |             |      |             |              |                                       |                  |                 |             |               |              |             |              |              |              |
| 13. |             |             |             |             |      |             |              |                                       |                  |                 |             |               |              |             |              | ·            |              |
| 14. |             |             |             |             |      |             |              |                                       | <br>             | <br>            |             |               |              |             |              |              |              |
| 15. |             |             | ·           |             |      |             |              | · · · · · · · · · · · · · · · · · · · |                  | <br>            |             | <del></del> - |              |             |              |              | <del></del>  |
| 16. | <del></del> |             |             |             |      |             |              |                                       | <br>             | <br><del></del> |             |               |              |             | <u> </u>     |              | <del></del>  |
| 17. |             |             |             |             |      |             |              |                                       | <br>             | <br>            |             |               |              |             |              |              | <b>_</b>     |
| 18. |             |             |             | <del></del> |      |             | _            |                                       | <br>             | <br>            |             |               |              |             |              |              |              |
| 19. |             |             |             |             |      | <del></del> |              |                                       | <br>             | <br>            |             |               |              |             |              |              |              |
|     |             |             |             |             |      |             |              |                                       | <br>             | <br>            |             |               |              |             |              |              |              |
| 20. |             |             |             |             |      |             |              |                                       |                  |                 |             |               |              |             |              |              | i            |



### Annexure-II

### **Plantation Enumeration Form**

Name of Plantation: Compensatory Afforestation at Hut Bay in lieu of diversion of forest land

for Establishment of Stone Quarry at Hut Bay, ALHW .

Division: Little Andaman

Range: Hut Bay

Forest Block:

Compartment:

JFMC: --

Village: Hut Bay

Plantation Year: 2013-14

Planted Area: 3.13 Ha.

Plantation model: Compensatory

Afforestation

Enumeration date: 23.08.2023

| Row         |                 | Condition/ state of the plar | Growth of | 10 <sup>th</sup> plant in row |                            |
|-------------|-----------------|------------------------------|-----------|-------------------------------|----------------------------|
| numb        | er Plant number | Species                      | Alive     | Height (meter)                | Collar or BH<br>girth (cm) |
| 01          |                 | Karanj                       | 1         | 1.20                          | 90                         |
|             |                 | Gulmohar                     | 1         | 2.00                          | 63                         |
|             |                 | Siris                        | 1         | 1.20                          | 120                        |
| <i>-</i>    |                 | Non- commercial              | /         | 0.90                          | 45                         |
| 02          |                 | Guvava                       |           | 0.45                          | 30                         |
|             | }               | Badam                        | 1         | 2.50                          | 57                         |
| =           |                 | Karanj                       | 1         | 0.53                          | 36                         |
| 03          |                 | W/Chuglum                    |           | 0.60                          | 53                         |
|             |                 | Neem                         |           | 1.00                          | 76                         |
|             |                 | Badam                        | 1         | 2.00                          | 55                         |
|             |                 | Yewji                        | /         | 1.00                          | 42                         |
| 04          |                 | Black Chuglum                | -         | 0.80                          | 10                         |
|             | <b>&gt;</b>     | Karanj                       | 1         | 0.64                          | 74                         |
|             |                 | Coconut                      | 1         | 2.50                          | 105                        |
| 05 )        |                 | Didu                         |           | 1.50                          |                            |
|             |                 | Jhingam                      | <b>/</b>  | 1.50                          | 30                         |
| <del></del> |                 |                              | /         | 2.00                          | 30                         |
|             |                 | Toungpeinne                  | <u> </u>  | 3.00                          | 70                         |

Name and Signature of Enumerator

### Annexure-III

## **Plantation Field Summary Report**

| Name: Compensatory Afforestation at Hut Bay in lieu of diversion of forest land |   |  |  |  |  |
|---|---|--|--|--|--|
| for Establishment of Stone Quarry at Hut Bay, ALHW. Mixed native species        |   |  |  |  |  |
| plantation has been carried out in 3.13 Ha during the Year 2013-14 under CAMPA. |   |  |  |  |  |
| A.Introduction to site  |   |  |  |  |  |
|   |   |  |  |  |  |
| District  | South Andaman   |  |  |  |  |
| Division  | Little Andaman  |  |  |  |  |
| Range   | Hut Bay   |  |  |  |  |
| Forest Block  | -   |  |  |  |  |
| Village Name  | Hut Bay   |  |  |  |  |
| Gram Panchayat  | Hut Bay   |  |  |  |  |
| JFMC Name   | -   |  |  |  |  |
| Compartment No.   | -   |  |  |  |  |
| Road head   | Little Andaman Trunk Road   |  |  |  |  |
| Distance from road head   | Beside Little Andaman Trunk Road  |  |  |  |  |
| Working circle  | Does not apply as the Compensatory Afforestation plantation has been taken up over a non forest land.   |  |  |  |  |
| Native tree species   | The important tree species found in areas are Badam, Lakuch, Gurjan, Pyinma, J/aam, White Chuglum, Lalchini, Red Dhup, Mohwa, Black Chuglum, Lal Thingam, Toungpienne, Ywegyi, Nabbe, Poon, Red Bombwe, Gangew, Thitmin, Thienkala, Jhingam, Marble wood, Malai lakri,, Jungle Neem, Jangli Jamun, Thitkandu, Bunglum, Ambra, White Dhup, Papita, Didu, Bakota, Kadamb, Ailanthus, Thipock, Jaiphal, Bakripathi, Letkok, Lambapathi, etc. |  |  |  |  |
| Wildlife  | The area is sensitive to the wild life movement like Rat snake, Andaman Kobra and birds.  |  |  |  |  |

| Other remarks  | -  |
|--|--|
| B.Plantation details                                   |  |
| Component name   | CA Plantation  |
| Site suitability                                       | Suitable   |
| Plantation Journal                                     | Available and provided   |
| Microplan  | -  |
| Total plants planted                                   | 701 Nos. as per plantation journal maintained  |
| Species of plants                                      | Badam, W/Chuglam, B/Chuglam, Neem, J/neem, Karanj, Toungpienne, Guvava, Jhingam, Siris, Buglum, Yewgi, White dhup. |
| Spacing  | 5 x 5 Mtrs.  |
| Origin of planting material                            | Forest Nursery, Nanjappa Nagar   |
| Person days generated                                  | 296 Mandays as per plantation journal maintained   |
| Survival % given in Plantation Journal with date/ year | Not given in the plantation journal.   |
| Social audit   | -  |
| Area   | 3.13 Ha  |
| Other remarks  |  |
| C.Field observation                                    |  |
| Date of field visit                                    | 23.08.2023   |
| Statistical tool used                                  | Randomized Survey  |
| Suitability of site                                    | Suitable   |
| Survival % with date                                   | 30 % 23/08/2023  |
| Avg. Collar girth                                      | 83 cm  |
| Avg, Height  | 3 meter  |

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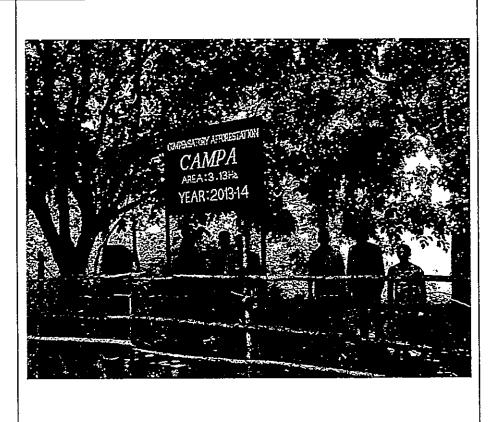


| GPS reading      | N- 10°35'28.5"<br>E-92°32'40.9"  | N- 10°35'26.91"<br>E-92°32'43.80" |  |  |  |
|------------------|----------------------------------|-----------------------------------|--|--|--|
|                  | N- 10°35'25.23"<br>E-92°32'55.2" | N- 10°35'25.7"<br>E-92°33'02.3"   |  |  |  |
| Fencing          | Provided.                        |                                   |  |  |  |
| Watch and ward   | Not provided                     | Not provided                      |  |  |  |
| People's remarks | No specific remark               | No specific remarks of people     |  |  |  |
| Area             | 3.13 Ha.                         | 3.13 Ha.                          |  |  |  |
| Remarks, if any  |                                  |                                   |  |  |  |

| Photogra | phic | evidence  |
|----------|------|-----------|
|          | P    | 0.1401100 |

Caption 1 : Cattle trench

Caption 2: Survey of plantation site



Name and signature of the Forest Officials during present visit: 大海海南 等。这种 Divisional Forest Officer चित्रिन अण्डमान / Little Andainsa Name and signature of 1.Dr. Pankaj Arvind Dhole the Field Evaluators: Botanist, BSI, Port Blair भ. हे. Botanical survey of India अण्डनात (वं १०) । श्रीय केंद्र andaman & Nich - Goral Centre 111 E. 37 / PO = 744 102 2. Dr. Anil Kumar Midigesi Botanist, BSI, Port Blair भारतीय वनस्पति सवेक्षण विभाग Botznical Survey of India क्षाण्डमान एवं निकोबार क्षेत्रीय केंद्र Andaman & Nicobar Regional Centre पोर्ट क्लेयर / Port Blair - 744 102





| Notes:                                  |
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## Compensatory Afforestation at Hut Bay in lieu of diversion of forest land for development of Fish Landing Centre at V. K. Pur, Hut Bay.

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Division : Little Andaman

Range : Hut Bay
Year of Plantation : 2022-23
Planted Area : 0.08 Ha.
Location : Hut Bay

#### Annexure-III

### **Plantation Field Summary Report**

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Name: Compensatory Afforestation at Nanjappa Nagar, Hut Bay in lieu of diversion of forest land for development of fish landing centre at Hut Bay,. Mixed native species plantation has been carried out in 0.08 Ha during the Year 2022-23 under CAMPA. A. Introduction to site District South Andaman Division Little Andaman Range Hut Bay Forest Block Forest Beat Nanjappa Nagar Location Nanjappa Nagar (Forest) Village Name Nanjappa Nagar (Nearest) Gram Panchayat Netaji Nagar JFMC Name Compartment No. Road head Forest Road Distance from road head Adjacent to Forest Road Working circle Protection Working Circle Native tree species The important tree species found in areas are Badam, Lakuch, Gurjan, Pyinma, J/aam, White Chuglum, Lalchini, Red Dhup, Mohwa. Black Chuglum, Lal Thingam, Toungpienne, Ywegyi, Nabbe, Poon, Red Bombwe, Gangew, Thitmin, Thienkala, Jhingam, Marble wood, Malai lakri,, Jungle Neem, Jangli Jamun, Thitkandu, Bunglum, Ambra, White Dhup, Papita, Didu, Bakota, Kadamb, Ailanthus,

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|--------|--|
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|   | Thipock, Jaiphal, Bakripathi, Letkok, Lambapathi, etc.  |  |  |  |  |
|---|---|--|--|--|--|
| Wildlife  | The area is sensitive to the wild life movement like Rat snake, Andaman Kobra and birds.                |  |  |  |  |
| Other remarks   | -   |  |  |  |  |
| B.Plantation details                                      |   |  |  |  |  |
| Component name  | CA Plantation   |  |  |  |  |
| Site suitability  | Suitable  |  |  |  |  |
| Plantation Journal  | Available and provided  |  |  |  |  |
| Microplan   | -   |  |  |  |  |
| Total plants planted                                      | 70 Nos. as per plantation journal maintained  |  |  |  |  |
| Species of plants   | Jungle Neem, Sea Mahuwa,Paungpeinne,Red<br>Bombwae,Thingam,Khatta Phal,Marium<br>Khatta,Khaiya, Buglum. |  |  |  |  |
| Spacing   | 3 x 3 Mtrs.   |  |  |  |  |
| Origin of planting material                               | Forest Nursery, Nanjappa Nagar  |  |  |  |  |
| Person days generated                                     | 392 Mandays as per plantation journal maintained  |  |  |  |  |
| Survival % given in Plantation<br>Journal with date/ year | 100 % (22.11.2022).   |  |  |  |  |
| Social audit  | -   |  |  |  |  |
| Area  | 0.08 Ha   |  |  |  |  |
| Other remarks   | -   |  |  |  |  |
| C.Field observation                                       |   |  |  |  |  |
| Date of field visit                                       | 24.08.2023  |  |  |  |  |
| Statistical tool used                                     | Randomized Survey   |  |  |  |  |
| Suitability of site                                       | Suitable  |  |  |  |  |
| Survival % with date                                      | 100 % (24/08/2023)  |  |  |  |  |

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| Avg. Collar girth | In Sapling stage   |  |  |
|-------------------|--|--|--|
| Avg, Height       | In Sapling stage   |  |  |
| GPS reading       | N- 10°36'23.56"<br>E-92°31'49.45"<br>N- 10°36'24.54"<br>E-92°31'48.27" | N- 10°36'24.82"<br>E-92°31'49.13"<br>N- 10°36'23.29"<br>E-92°31'48.67" |  |
| Fencing           | Provided.  |  |  |
| Watch and ward    | Not provided   |  |  |
| People's remarks  | No specific remarks of people  |  |  |
| Area              | 0.08 Ha.   |  |  |
| Remarks, if any   | -  |  |  |

| Photographic evidence                |  |
|--------------------------------------|--|
| Caption 1 : Cattle trench            |  |
| Caption 2: Survey of plantation site |  |

Name and signature of the Forest Officials present during the visit: Divisional Forest Office Amarica Name and signature of the 1.Dr. Pankaj Arvind Phole Field Evaluators: Botanist, BSI, Port Blair भारतीय वनस्पति सर्वेक्षण विमाग Botanical Survey of India अण्डमान एवं निकांबार क्षेत्रीय केंद्र Andaman & Nicobar Regional Centre पोर्ट क्लेयर / Port Blair - 744 102 2. Dr. Anil Kumar Midigesi Botanist, BSI, Port Blair भारतीय वनस्तित सर्वेक्षण विमाग Botanical Survey of India अण्डमान एवं नियोदार क्षेत्रीय केंद्र Andaman & Nicobar Regional Centre

पोर्ट स्लेयर / Port Blair - 744 102



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Compensatory Afforestation in Sy. No. 1/P at Nayagarh, Baratang in lieu of diversion of forest land 05 Nos. Road under Diglipur Division (20.2 Ha) 04 Nos. of Road under Baratang Division (6.657 Ha) during the Year 2016-17 under CAMPA.

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Division : Baratang
Range : Nilambur
Year of Plantation : 2016-17
Planted Area : 26.857 Ha.
Location : Nayagarh

**B.Plantation details** 



#### Annexure-III

### **Plantation Field Summary Report**

Name: Compensatory Afforestation in Sy. No. 1/P at Nayagarh, Baratang in lieu of diversion of forest land 05 Nos. Road under Diglipur Division (20.2 Ha) 04 Nos. of Road under Baratang Division (6.657 Ha) during the Year 2016-17 under CAMPA. A. Introduction to site District North & Middle Andaman Division Baratang Range Nilambur Forest Block Village Name Nayagarh Gram Panchayat Nilambur JFMC Name Compartment No. Road head Rural Road Nayagarh village to Abhaygarh village. Distance from road head 10 Km approx. on feeder road side. Working circle Native tree species The important tree species found in areas are Padauk, Thitpok, Gurjan, Thingam, White Dhup, Toungpienne, White Chuglum, Yewgi, Red Bombaew, koko, etc. Wildlife The area is sensitive to the wild life movement like Water monitor lizard, Andaman Kobra and birds. Other remarks

| Component name                 | CA Plantation                                    |  |  |  |  |  |  |
|--------------------------------|--|--|--|--|--|--|--|
|                                | Citiantation                                     |  |  |  |  |  |  |
| Site suitability               | Suitable for raising Moist deciduous forestry    |  |  |  |  |  |  |
|                                | species. The soil type is Sandy loam soil.       |  |  |  |  |  |  |
| Plantation Journal             | Available and provided                           |  |  |  |  |  |  |
| Microplan                      | -  |  |  |  |  |  |  |
| Tatal                          |  |  |  |  |  |  |  |
| Total plants planted           | 32772 Nos. as per plantation journal maintained  |  |  |  |  |  |  |
| Species of plants              | Padauk,, Badam, Taungpeinne, Koko, Poon, Red     |  |  |  |  |  |  |
|                                | Bombawe, Mohwa, White Chuglum, Black             |  |  |  |  |  |  |
|                                | Chuglum, Ywegi, Gurjan.                          |  |  |  |  |  |  |
| Spacing                        | 3 x 3 Mtrs.                                      |  |  |  |  |  |  |
| Origin of planting material    | Nursery raised seedlings from South Crrk &       |  |  |  |  |  |  |
| origin or primiting material   | Lorajig Nursery                                  |  |  |  |  |  |  |
| Person days generated          | 27 Nos of departmental labours as per plantation |  |  |  |  |  |  |
|                                | journal maintained                               |  |  |  |  |  |  |
| Survival % given in Plantation | 1  |  |  |  |  |  |  |
| Journal with date/ year        |  |  |  |  |  |  |  |
| Social audit                   | -  |  |  |  |  |  |  |
| Area                           | 26.857 На  |  |  |  |  |  |  |
| Other remarks                  | -  |  |  |  |  |  |  |
| C.Field observation            |  |  |  |  |  |  |  |
| C.F.Ichi observation           |  |  |  |  |  |  |  |
| Date of field visit            | 27.06.2023                                       |  |  |  |  |  |  |
| Statistical tool used          | Randomized Survey                                |  |  |  |  |  |  |
|                                |  |  |  |  |  |  |  |
| Suitability of site            | Suitable   |  |  |  |  |  |  |
| Survival % with date           | 70 % (27/06/2023)                                |  |  |  |  |  |  |
| Avg. Collar girth              | 10-15 cm   |  |  |  |  |  |  |
| Avg, Height                    | 3 to 4 mtr.                                      |  |  |  |  |  |  |
| GPS reading                    | N 12000246 427 N 12000227 022                    |  |  |  |  |  |  |
| OI O TEAULIS                   | N- 12°08'46.4"                                   |  |  |  |  |  |  |
| Fencing                        | Provided.  |  |  |  |  |  |  |
| <u> </u>                       | <u> </u>   |  |  |  |  |  |  |

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| Watch and ward   | Not provided at present       |  |  |  |  |  |
|------------------|-------------------------------|--|--|--|--|--|
| People's remarks | No specific remarks of people |  |  |  |  |  |
| Area             | 26.857 Ha.                    |  |  |  |  |  |
| Remarks, if any  |                               |  |  |  |  |  |
|                  |                               |  |  |  |  |  |

### Photographic evidence

Caption 1 : Cattle trench

Caption 2: Survey of plantation site





Name and signature of the Forest Officials present during the visit: Name and signature of 1.Dr. Pankaj Arvind Dhole the Field Evaluators: Botanist, BSI, Port Blair यारतीय वनस्पति सर्वक्षण विश्राम Botanical Survey of India अण्डमान एवं निकास क्षेत्रीय केंद्र Andaman & Nicobar Regional Centre पोर्ट ब्लेयर / Post Blair - 744 102. £(4) 2. Dr. Anil Kumar Midigesi Botanist, BSI, Port Blair M. Auf Dun भारतीय वनस्पति सर्देशण विश्राम Botanics! Servey of India आण्डमान एवं विकास भेजीय केंद्र Andaman & Nicobar Regional Centre गोर्न क्लेचर / Port Bisir - 744 102.



| Notes:                                  |
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# Asset created under state CAMPA fund for third Party Monitoring & Evaluation by BSI (Baratang Division)

| S.  | Financial Year | Name of Asset                            | Quantity | Distribution |          |  |  |
|-----|----------------|--|----------|--------------|----------|--|--|
| No. |                |  | (In Nos) | Division     | Quantity |  |  |
| 1.  | 2013-14        | Hero Splender<br>125 CC (Motor<br>Cycle) | 1        | DFO (BT)     | 1        |  |  |
| 2.  | 2013-14        | Maruti Cypsy<br>(H. T EURO-<br>[V]       | ţ        | DFO (BT)     | 1        |  |  |

M. Ani) Dun Z (Midigesi Ani) Kuman)

Pankay Arvind Dhole)

Part II: - ACTIVITIES TO BE UNDERTAKEN FOR COMPENSATORY AFFORESTATION, ADDITIONAL COMPENSATORY AFFORESTATION, PENAL COMPENSATORY AFFORESTATION, CATCHMENT AREA TREATMENT PLAN AND FOR ANY OTHER SITE SPECIFIC SCHEME MAY BE USED AS PER SITE SPECIFIC SCHEMES SUBMITTED BY THE STATE ALONG WITH THE APPROVED PROPOSALS FOR DIVERSION OF FOREST LAND UNDER THE FOREST (CONSERVATION) ACT, 1980 (69 OF 1980) REFERRED TO IN CLAUSE (a) OF SECTION6 OF THE ACT.

### (*Table 6-7*)

- a) District/forest Division wise details of new Compensatory Afforestation, catchment area treatment plan works, wildlife management activities to be done as per the conditions imposed under forest clearance granted by the Central Government under the Forest (Conservation) Act, 1980. Location, estimated cost and implementation schedule of each activity proposed to be executed from State Fund to be provided district/division wise.
- b) Details of maintenance works in physical and financial terms proposed to be undertaken in the current financial year in the case of compensatory afforestation work, catchment area treatment plan works, wildlife management activities and other such activities undertaken in previous years which need maintenance for its survival and sustainability.

Part-III: - Activities to be undertaken from Net Present Value and Interest component referred in Rule 5 and Rule 6.

### (Table 8-9)

- a) District/forest division wise details of activities to be done in the State on specified activities referred to in Rule 5 and Rule 6.
- b) Location, estimated cost and implementation schedule of each activity proposed to be executed from State Fund to be provided district/division wise.
- c) Details of maintenance works in physical and financial terms, proposed to be undertaken in the current financial year in the case of activities undertaken in the State on specified activities referred to in Rule 5 and Rule 6 undertaken in previous years which needs maintenance for its survival and sustainability.

Part-IV: - Measurable output of all physical activities and targets of each permissible activity along with the period required for achieving the measurable output.

### (Table 10)

- a) Physical and financial targets of each activity to be undertaken in measurable quantity along with the estimated cost of such activities in tabular form including details provided in Part II and Part III.
- b) Measurable output of all physical activities to be undertaken along with the period required for achieving the measurable output.
- c) Details of the concurrent monitoring and evaluation report including third party monitoring undertaken in past with photographs.(Copy enclosed)

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New CA Works Proposed For 2024-25

TABLE-6

A) Forest Division wise details of new CA and other related activities (ACA,PCA AND CATP\*) B)Location, estimated cost and implementation schedule of each

| Sl.No      | name of the FOREST DIVISION | TOTAL<br>AREA (IN<br>HA) | TOTAL COST<br>ESTIMATE<br>(IN Lakhs) | LOCATION                     | CURRENT YEAR<br>WORK              | AMOUNT<br>FOR<br>CURRENT<br>YEAR(IN<br>LAKHS) | IMPLEMENT<br>SCHEDULE | REMARKS   |
|------------|-----------------------------|--------------------------|--------------------------------------|------------------------------|-----------------------------------|---|-----------------------|---|
| OMPEN      | SATORY AFFO                 | RESTATIO                 | N                                    |                              |                                   | <del></del>                                   | 2024.25               | Raising of 11330 Nos. of seedlings under CA in uplifted   |
| 1          | Diglipur                    | 11.33                    | 159.99                               | Shyam Nagar,<br>Diglipur     | Preparation of Site & Planting    | 75.66   | 2024-25               | Degraded Mangroves Forest at Khalgoda, Shyamnagar Beat under Diglipur Range in lieu of diversion of 5.6652 Ha forest land for rehabilitation of section from Km 298.00 to Km 330.662 (Kalara junction to Lamiya Bay) of NGH-4.  |
|            |                             | 5.8                      | 72.87                                | Radha Nagar,<br>Diglipur     | Preparation of Site &<br>Planting | 29.73   | 2024-25               | Raising of 5800 Nos of seedlings on the Degraded land 5.8 Ha at Radhanagar. Diglipur in lieu of Diversion of 2.9 Ha of Deemed forest including removal of 508 trees for construction of Radar Infrastructure at Laxmipur (Diglipur) village.                                    |
|            |                             | 3.42                     | 31.41                                | Elezabeth Bay,<br>Diglipur   | Preparation of Site & Planting    | 13.16   | 2024-25               | Raising of 3420 Nos of seedlings under CA in uplifted Degraded Mangroves area at Elizabeth Bay. Diglipur Range. Diglipur Forest Division in lieu of Diversion of 3.072 Ha (1.709 Ha diversion & 1.363 Ha re-diversion for laying of underground OFC from Baratang to Diglipur). |
|            |                             | 0.30                     | 17.46                                | Bahadur Tikrey,<br>Diglipur  | Preparation of Site & Planting    | 5.30  | 2024-25               | Raising of 310 Nos of seedlings in 0.3 Ha DFL identified in Bahadur Tikery in lieu of diversions of 1 Ha of forest land for installation of coastal surveillence Radar Station at Viks Nagar, Kamorta.  |
|            |                             | 2.77                     | 35.99                                | Bahadur Tikrey,<br>Diglipur  |                                   | 14.08   | 2024-25               | Raising of 2770 Nos of seedlings on DFL area identified in Bahadur Tikery, Diglipur in lieu of diversions of 1 Ha of forest land for installation of CSR Station at Alurong Village, Teressa Island.  |
|            |                             |                          | 217.72                               |                              |                                   | 137.93  |                       |   |
| TOTAL<br>2 | Mayabumder                  | 86.00                    | 273.57                               | Baskat Nallah,<br>Mayabunder | Preparation of Site &<br>Planting |   | 2024-25               | Raising of 86 ha of CA at Baskat Nallah,<br>Mayabunder against the diversion of 100 ha of fore<br>land at NAS Shibpur for extension of runway,<br>Diglipur (New CA)   |

|       |                      | 25.88   | 169.69 | Baskat Nallah,<br>Mayabunder                  | Preparation of Site & Planting    | 83.58  | 2024-25 | Raising of CA in 25.88 Ha at Baskat Nallah for diversion of 12.7608 ha Forest Land for rehabitation and upgradation of NH-4 (Package - IV).  |
|-------|----------------------|---------|--------|---|-----------------------------------|--------|---------|--|
|       |                      | 13.44   | 100.39 | Baskat Nallah,<br>Mayabunder                  | Preparation of Site &<br>Planting | 31.33  | 2024-25 | Raising of CA in 13.44 Ha at Baskat Nallah for diversion of 11.725 Ha forest land for rehabitation and upgradation of NH-4 (Package-III).  |
| TOTAL |                      | 125.320 | 543.65 |   |                                   | 224.91 |         |  |
| 3     | Middle<br>Andaman    | 1.3     | 21.02  | Panchwati under<br>Betapur Range              | Preparation of Site & Planting    | 9.95   | 2024-25 | Raising of CA in 1.30 Ha in degraded forest land a Panchwati under Betapur Range in lieu of diversion of 1.0 Ha of Deemed Forest land for construction of Radar station and allied infrastructure at Panchwati under Rangat Range during the year 2024-25. |
|       |                      | 12.02   | 98.89  | Long Island                                   | Preparation of Site & Planting    | 46.50  | 2024-25 | Raising of CA in 12.02 Hs in Long Island Range during the year 2024-25.  |
|       |                      | 10.014  | 40.06  | North Passage<br>Island, Long<br>Island Range | Preparation of Site &<br>Planting | 20.34  | 2024-25 | Raising of CA in 10.014 Ha at North Passage Island,<br>Long Island Range during the year 2024-25.  |
| TOTAL |                      | 23.334  | 159.97 |   |                                   | 76.79  |         |  |
| 4     | Baratang<br>Division | 22.70   | 202.11 | Baratang                                      | Preparation of Site & Planting    | 58.54  | 2024-25 | Raising of CA in 22.70 Ha of DFL at Baratang in lieu of diversion of 11.20 Ha of Reserve Forest for Rehabitation and Up-gradation of NH4 Road in favour of NHIDCL.BSNL. (New CA)   |
| TOTAL |                      | 22.70   | 202.11 |   |                                   | 58.54  |         |  |
| 5     | South<br>Andaman     | 3.44    | 34.22  | South Andaman                                 | Preparation of Site & Planting    | 12.340 |         | Raising of CA in 3.44 Ha of CA land under use of project for 4G Mobile coverage in uncovered village in Rutland for South Andaman. (New CA)  |
|       |                      | 0.9     | 9.87   | Hasmattabad                                   | Preparation of Site & Planting    | 8.940  |         | Raising of CA in 0.90 Ha of CA land at Hasmatta Bad in Manglutan diverted for construction of rural road for a length of 375 mtr from Mamyo junction to Loha Barrek under South Andaman Division. (New CA)   |
|       |                      | 0.045   | 2.37   | Sister Island, South<br>Andaman Division      | Preparation of Site &<br>Planting | 2.207  |         | Raising of CA in 0.0450 Ha at Beach dera diverted for construction of Lighted Beacon at Sister Island. (New CA)  |
|       |                      | 0.045   | 2.37   | Patrie Island, South<br>Andaman Division      | Preparation of Site &<br>Planting | 2.207  |         | Raising of CA in 0.0450 Ha at Beach dera diverted for construction of Lighted Beacon at Patrie Island. (New CA)  |
|       |                      | 2.82    | 31.21  | Potatang                                      | Preparation of Site & Planting    | 10.650 |         | Raisung of CA in 2.82 Ha in RF at Potatang udeer Jhirkatang Range in lieu of diversion of 1.41 a of forest land for laying of OFC for a length of 47 Km from Jhirkatang Ceck post to Midle Strait Jetty under South Andaman dvision. (New CA)              |

|                |                     | 2.0491   | 25.17     | Rutland | Preparation of Site & Planting | 11.075   | Raisung of CA in 2.0491 Ha in RF at Rutland. South Andaman in lieu of diversion of 1.02455 Ha of forest land for installation of 4G Tower at Afra Bay. Ca Nicobar, L/Andaman, M/Andaman, Mayabunder and Diglipur. (New CA) |
|----------------|---------------------|----------|-----------|---------|--------------------------------|----------|--|
|                |                     | 9,2991   | 105.21    |         |                                | 47.419   |  |
| 6              | Nicobar<br>Division | 0.9302   | 21.39     | Kamorta | Preparation of Site & Planting | 10.25    | Raising of CA in 0.9302 Ha of DFLat Kamorta in lieu of diversion of 0.4651 Ha at Car Nicobar, Katchal, Kamorta, Bamboka, Terssa, Little andaman, Middle Andaman for 4G Station Project in A & N Islands, BSNL              |
|                |                     | 0.09     | 5.00      |         | Preparation of Site & Planting | 3.25     | Raising of 0.09 Ha of DFL at Jhaw Nallah, GNI in lieu of diversion of 0.045 ha of forest land (0.02 Ha at Indira Point and 0.025 Ha at Chingam Village) for 4G saturation by BSNL.   |
| TOTAL          |                     | 1.0202   | 26.3900   |         |                                | 13.5000  |  |
| GRAND<br>TOTAL |                     | 205.2933 | 1355.0500 |         |                                | 559.0890 |  |

### Maintenace of CA Works Proposed For 2024-25

TABLE-7

C) Details of maintenance works proposed to be undertaken for CA and other related activities (ACA, PCA And CATP\*) for for its survival and sustainability.

| Sl.No  | NAME OF THE<br>FOREST<br>DIVISION   | TOTAL AREA<br>(IN HA) | TOTAL COST<br>ESTIMATE (IN<br>Lakhs) | LOCATION                | CURRENT YEAR<br>WORK            | AMOUNT FOR<br>CURRENT<br>YEAR(IN<br>LAKHS) | IMPLEMENT<br>SCHEDULE | REMARKS  |
|--------|---|-----------------------|--------------------------------------|-------------------------|---------------------------------|--|-----------------------|--|
|        | TO THE OTHER PROPERTY OF THE OTHER PROPERTY OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE | PETATION              |                                      |                         |                                 |  |                       |  |
| COMPEN | SATORY AFFOR<br>DIGLIPUR  | 2.00                  | 46.53                                | Nabagram Diglipur       | 3rd Year Works<br>(Maintenance) | 4.50                                       | 2024-25               | 3rd year Maintenance of 2.00 ha of CA at Nabagram,<br>Diglipur against the diversion of 2.00 ha of deemed forest<br>land and felling of 317 number of trees at Naval Air<br>Station, Shibpur, Diglipur in facour of Lt. Col. NAS<br>Shibpur.   |
|        |   | 14                    | 77.04                                | Milan Gram.<br>Diglipur | 2nd Year Works<br>(Maintenance) | 11.56                                      | 2024-25               | 2nd year works as Maintenance of 14 ha of CA at Milan Gram, Diglipur Division against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (14 Ha CA in Diglipur Division)  |
|        |   | 40.44                 | 261.147                              | Burmchad. Diglipur      | 2nd Year Works<br>(Maintenance) | 43.07                                      | 2024-25               | 2nd year works as Maintenance of 40.44 ha of CA at Burmachad, Diglipur against the diversion of 20.22 ha of forest land for creation of infrastructure facilities of DRDO for strategic surveillance system at Rutland Island under South Andaman Forest Division.                                   |
|        |   | 41.03                 | 219.00                               | Burmachad.<br>Diglipur  | 2nd Year Works<br>(Maintenance) | 26.62                                      | 2024-25               | 2nd year works as Maintenance of 41.03 ha of CA at Diglipur (38.02 in Burmachad, Diglipur and 3.01 in Radha nagar, Diglipur), against the diversion of 20.42875 ha of forest land for construction of N-S road sector Shastri Nagar to Indira Point fro Km 46.610 to 60.385 (Phase-IV)               |
|        |   | 19.029                | 197.64                               | Burmachad.<br>Diglipur  | 2nd Year Works<br>(Maintenance) | 58.94                                      | 2024-25               | 2nd year works as Maintenance of 19.029 ha of CA Plantation at Burmachad, Diglipur against the diversion of 9.514 ha of forest land for construction of N-S road sector Shastri Nagar to Indira Point from KM 43.450 to KM 48.610 in Great Nicobar Islands (Phase-III). (CA Plantation at Burmachad) |
| TOTAL  |   | 116.50                | 801.36                               | <del> </del>            |                                 | 144.69                                     |                       |  |

| 2 | South Andaman      | 0.945            | 129.180 | Badmas Pahad.<br>Chouldhari    | 3rd year Maintenance            | 0.47   | 2024-25 | Maintenance and casualty replacement (3rd Year Maintenance) required at 0.945 ha of CA plantation at Badmas Pahad, Chouldhari.   |
|---|--------------------|------------------|---------|--------------------------------|---------------------------------|--------|---------|--|
|   |                    | 5.605            | 51.790  | Badmas Pahad,<br>Chouldhari    | 3rd year Maintenance            | 14.80  | 2024-25 | Maintenance and casualty replacement (3rd Year Maintenance) required at 5.605 ha of CA plantation at Badmas Pahad, Chouldhari.   |
|   |                    | 0.56             | 5.403   | Tapu Basti,<br>Bambootlat      | 6th year Maintenance            | 0.66   | 2024-25 | 6th year Maintenance of Compensatory Afforestation raised in 0.56 Ha at Tapu Basti, Mount Harriet. Shoal Bay (RF) in lieu of forest land diverted for  |
|   |                    | 0.0122           | 2.839   | Old Forest Camp at<br>Potatang | 7th year maintenance            | 0.50   | 2024-25 | Compensatory Afforestation raised in 0.0122 Ha at Old Forest Camp at Potatang in lieu of forest land diverted for construction of repeator station with 100 ft. higher Aerial mast.  |
|   |                    |                  | 100.31  |                                |                                 | 16.430 |         |  |
| 3 | TOTAL Swaraj Dweep | 7.1222<br>0.0021 | 189.21  | Swaraj Dweep                   | 2nd Year Works<br>(Maintenance) | 0.20   | 2024-25 | Maintenance of 100 Nos. of saplings on diversion of 0.00021 Ha of Forest Land for establishment for laying Submarine Optical Fibre Cable connectivity between Port Blair to Swaraj Dweep in favour of BSNL at Radhanagar, Swaraj Dweep. (New CA) |
|   | TOTAL              | 0.0021           | 2.3     |                                |                                 | 0.20   |         |  |
| 4 | BARATANG           | 4.6370           | 90.21   | Nayagarh, Baratang             | 4th Year works<br>(Maintenance) | 6.80   | 2024-25 | 4th year Maintenance of CA Plantation in 4.637 ha of land at Nayagarh village, Baratang.   |
|   |                    | 4.6370           | 90.2100 |                                |                                 | 6.8000 |         |  |
| 5 | LITTLE ANDAMAN     | 0.08             | 9.43    | Nanjappa Nagar                 | 3rd Year Maintenance            | 0.78   | 2024-25 | 3rd year work as Maintenance of Plantation of 70 Nos of Trees at Nanjappa Nagar in lieu of diversion of 0.08 Ha Forest land diverted for fish landing centre at V.K. Pur.(CA)  |
| ļ | TOTAL              | 0.08             | 9,43    |                                |                                 | 0.78   |         |  |
|   | TOTAL              | 0.025            | 1.2538  | Great Nicobar                  | Maintenance Work                | 0.25   |         | Raising of 310 Nos. of Tree in lieu of 0.025 Ha forest land diverted for lighted beacon at Tries Island  |
| 6 | NICOBAR            | 0.1              | 1.29056 | Laxmi Nagar,<br>Great Nicobar  | Maintenance Work                | 0.29   |         | Raising of 100 Nos. of Trees in lieu of 0.09 Ha Forest Land diverted for NS, Road.   |
|   |                    | 0.75             | 2.775   | Govind Nagar,<br>Great Nicobar | Maintenance Work                | 0.10   |         | Compensatory Afforestation to be raised on 0.75 Ha of forest land in lieu of 0.75 Ha land diverted for construction of road linking NS road to Chingam.  |

|             | 0.46     | 4.937     | Govind Nagar,<br>Great Nicobar   | Maintenance Work | 0.20     |         | Compensatory Afforestation to be raised on 0.46 Ha of forest land in lieu of 0.46 Ha land diverted for construction of road 27 Km NS road to Laxmi Nagar.  |
|-------------|----------|-----------|----------------------------------|------------------|----------|---------|--|
|             | 4.425    | 35.788    | Govind Nagar,<br>Great Nicobar   | Maintenance Work | 7.50     |         | Compensatory Afforestation to be raised on 4.425 Ha of forest land in lieu of 4.425 Ha land diverted for NS road in Great Nicobar.  Compensatory Afforestation to be raised on 3.5 Ha  |
|             | 3.5      | 28.263    | Govind Nagar,<br>Great Nicobar   | Maintenance Work | 0.50     |         | of forest land diverted for the costruction of infrastructure. Police Department at Katchal.   |
|             | 1.6      | 1.953     | Katchal                          | Maintenance Work | 0.20     | 2024-25 | Compensatory Afforestation to be raised in 1.6 Ha DFL in lieu of 0.8 Ha of forest land diverted for construction of Power House and other infrastructure of Electricity at Katchal.  |
|             | 2.6      | 1.055     | Katchal                          | Maintenance Work | 0.30     |         | Compensatory Afforestation to be raised in 2.6 Ha DFL in lieu of 0.9375 Ha of forest land diverted for construction of 1.25 Km long rural road by APWD Katchal.  |
|             | 1.75     | 2.179     | Katchal                          | Maintenance Work | 0.20     |         | Penal Compensatory Afforestation to raised on 1.75 HA DFL in lieu of 0.825 Ha of land diverted for construction of 0.75 Km long link road from main road to intermediate shelter Cluster No-II (E. WII, Kapanga) at Katchal. |
|             | 0.9      | 0.519     | 6Km NS road at<br>Great Nicobar  | Maintenance Work | 0.10     |         | Maintenance of Compensatory of 170 Trees in lieu of 0.9 Ha of forest land diverted for construction of Helipad at Indira Point.  Maintenance of Compensatory Afforestaton of 70  |
|             | 0.05     | 0.386     | 5 Km NS road at<br>Great Nicobar | Maintenance Work | 0.10     |         | Trees in lieu of 0.05 Ha of forest land diverted for construction of pedestal for erection of statue of former Prime Minister (Late) Indira Gandhi at Indir Point.   |
|             | 16.16    | 80.39936  |                                  |                  | 9.74     |         |  |
| GRAND TOTAL | 144.5003 | 1172.9084 |                                  |                  | 178.6400 |         |  |

Table - 8

Part-II- Annual Plan of Operation 2024-25

uble output of all permissible activities proposed to be undertaken during 2024-25 under NPV.

| Aaura<br>S. No | Activity to be undertaken  | Physical<br>Target  | Financial<br>Target | Total an         | nount/ cost e<br>(in cr.) | stimate | Location | Implement<br>Schedule | CAF Act/<br>Rules         |
|----------------|--|---------------------|---------------------|------------------|---------------------------|---------|----------|-----------------------|---------------------------|
|                |  | Aurget              | (in Cr.)            | Financial Target |                           |         |          |                       |                           |
|                |  |                     |                     | 80% U/R          | 20% U/R                   | Total   |          |                       |                           |
| Ì              |  |                     |                     | 5(2)             | 5(3)                      |         |          |                       | SON(b) CAE                |
|                | Maintenance of 100000 Nos Fruit Bearing Seedlings including replacement of casualties.   | 100000<br>Seedlings | 0.05                | 0.05             | -                         | 0.05    |          |                       | 5(2)(b) CAF<br>Rule (80%) |
|                | S Protection Comp  |                     | 0.1                 | -                | 0.1                       | 0.1     |          |                       | 5(3)(e)<br>(20%)          |
| 2              | Spill over work for construction of Protection Camp at Karen Basthi taken up during 2022-23.                                   | _                   | ·                   |                  |                           |         | Diglipur | 2024-25               | (2076)                    |
|                |  |                     | 0.01                |                  | 0.01                      | 0.01    |          |                       | 5(3)(i)                   |
| 3              | Organizing publicity-cum-awareness camps/programme/ conducting campaigns in educational institutions involving Eco-clubs, Eco- | [                   | 0.01                | -                | 0.01                      |         |          |                       | (20%)                     |
|                | educational institutions involving beautiful for   | LS                  | 0.1                 | -                | 0.1                       | 0.1     |          | 1                     | 5(3)(a) CA<br>Rule (20%   |
| 4              | Expansion of existing nursery with facilities for raising of bio-fencing seedlings   |                     |                     |                  |                           |         |          |                       | Rule (207)                |
|                | Total  |                     | 0.20                | 0.05             | 0.21                      | 0.26    |          |                       |                           |
|                |  | 1 No                | 0.1                 | 1                | 0.11                      | 0.11    |          |                       | 5(3)(e) CA                |
| 5              | Spill over work for construction of Protection Campat Packet Bay taken up during 2022-23.                                      | ) INO               | 0.1                 |                  |                           |         |          |                       | Rule (20%                 |
|                |  | 25000 No            | 0.0                 | 5 0.05           |                           | 0.03    | 5        |                       | 5(2) CA                   |
| 6              | Maintenance, transportation and distribution of Frubearing seedlings   | 10 25000 NO         | 0.0                 | 0.03             |                           |         |          |                       | Rule (80%                 |

| 7  | Organizing publicity-cum-awareness camps/programme/ conducting campaigns in educational institutions involving Eco-clubs, Ecotourism spots and Tourists places on conservation of forests and marine wealth of the islands. | LS                 | 0.01  | -        | 0.01  | 0.01  | Mayabunder        | 2024-25  | 5(3)(i)<br>(20%)           |
|----|---|--------------------|-------|----------|-------|-------|-------------------|----------|----------------------------|
| 8  | Expansion of existing nursery with facilities for raising of bio-fencing seedlings  | LS                 | 0.1   | -        | 0.1   | 0.1   |                   |          | 5(3)(a) CAF<br>Rule (20%)  |
|    | Total   | -                  | 0.27  | 0.05     | 0.22  | 0.27  |                   |          |                            |
| 9  | Maintenance of 50000 Nos Fruit Bearing Seedlings including replacement of casualties.   | 50000<br>Seedlings | 0.2   | 0.2      | -     | 0.2   |                   |          | 5(2)(b) CAF<br>Rule (80%)  |
| 10 | Organizing publicity-cum-awareness camps/programme/ conducting campaigns in   |                    | 0.01  |          | 0.01  | 0.01  | Middle<br>Andaman | 2024-25  | 5(3)(i)<br>(20%)           |
| 11 | Expansion of existing nursery with facilities for raising of bio-fencing seedlings  | LS                 | 0.1   | -        | 0.1   | 0.1   |                   |          | 5(3)(a) CAF<br>Rule (20%)  |
|    | Total   | -                  | 0.31  | 0.2      | 0.11  | 0.31  |                   |          |                            |
| 12 | Organizing publicity-cum-awareness camps/programme/ conducting campaigns in educational institutions involving Eco-clubs, Ecotourism spots and Tourists places on conservation of forests and marine wealth of the islands. | LS                 | 0.005 |          | 0.005 | 0.005 | Swaraj<br>Dweep   | 2024-25  | 5(3)(i)<br>(20%)           |
|    | Total   | LS                 | 0.005 | -        | 0.005 | 0.005 |                   | <u> </u> |                            |
| 13 | Maintenance of Edible Fruit bearing species under "EACH ONE PLANT ONE" Campaign.  | 65000 Nos          | 0.15  | 0.15     | -     | 0.15  |                   |          | 5(2)(b) CAF<br>Rule (80 %) |
| 14 | Organizing publicity-cum-awareness camps/programme/ conducting campaigns in educational institutions involving Eco-clubs, Eco-  | LS                 | 0.01  | <u>-</u> | 0.01  | 0.01  | South<br>Andaman  | 2024-25  | 5(3)(i)<br>(20%)           |
| 15 | Expansion of existing nursery with facilities for raising of bio-fencing seedlings  | LS                 | 0.1   | -        | 0.1   | 0.1   |                   |          | 5(3)(a)<br>CAF Rule        |
|    | Total   |                    | 0.26  | 0.15     | 0.11  | 0.26  | ~                 |          |                            |

| 16   | Organizing publicity-cum-awareness camps/programme/ conducting campaigns in educational institutions involving Eco-clubs, Ecotourism spots and Tourists places on conservation of forests and marine wealth of the islands. | LS             | 0.005 | -    | 0.005 | 0.005 | Baratang          | 2024-25                   | 5(3)(i)<br>(20%)          |
|------|---|----------------|-------|------|-------|-------|-------------------|---------------------------|---------------------------|
| _    | Total   | LS             | 0.005 | -    | 0.005 | 0.005 |                   | _                         |                           |
| 17   | Organizing publicity-cum-awareness camps/programme/ conducting campaigns in educational institutions involving Eco-clubs, Ecotourism spots and Tourists places on conservation of forests and marine wealth of the islands. | LS             | 0.005 | -    | 0.005 | 0.005 | Little<br>Andaman | 2024-25                   | 5(3)(i)<br>(20%)          |
|      | Total   | LS             | 0.005 | -    | 0.005 | 0.005 |                   |                           |                           |
| 18   | Maintenance of Fruit Bearing Seedlings including replacement of casualties.   | LS             | 0.02  | 0.02 | -     | 0.02  | >!' 1             | 2024.25                   | 5(2)(b) CAF<br>Rule (80%) |
| 19   | Expansion of existing nursery with facilities for raising of bio-fencing seedlings  | LS             | 0.1   | -    | 0.1   | 0.1   | Nicobar 2024-25   | 5(3)(a) CAF<br>Rule (20%) |                           |
|      | Total   | LS             | 0.12  | 0.02 | 0.1   | 0.12  |                   |                           |                           |
| . 20 | Work of Repair and maintenance of Chain link fencing with live hedges along the CA area of Jogger's Park/City Forest at Aberdeen Bazaar Village, Port Blair.  | 2 Km<br>Length | 0.15  | 0.15 | -     | 0.15  | Silviculture      | 2024-25                   | 5(2)(d) CAF<br>Rule (80%) |
| 21   | Expansion of existing nursery with facilities for raising of bio-fencing seedlings  | LS             | 0.1   | -    | 0.1   | 0.1   |                   |                           | 5(3)(a) CAF<br>Rule (20%) |
|      | Total   | -              | 0.25  | 0.15 | 0.1   | 0.25  |                   |                           |                           |
| 22   | Organizing publicity-cum-awareness camps/programme/ conducting campaigns in educational institutions involving Eco-clubs, Ecotourism spots and Tourists places on conservation of forests and marine wealth of the islands. | LS             | 0.07  | -    | 0.07  | 0.07  |                   |                           | 5(3)(i) CAF<br>Rule (20%) |

| 23 | Procurement of Pick up (Mahindra Camper) for protection activities of Manipur Parvat National Park.   | 1  | 0.1   | -    | 0.1      | 0.1   |                                   |         | 5(3)(i) CAF<br>Rule (20%) |
|----|---|----|-------|------|----------|-------|-----------------------------------|---------|---------------------------|
| 24 | Boundary marking within Territorial waters for Loha barrack Wildlife Sanctuary by laying Bouys at regular interval.   | 5  | 0.6   | 0.6  | -        | 0.6   | Wildlife -1                       | 2024-25 | 5(2)(i) CAF<br>Rule (80%) |
| 25 | Boundary marking within Territorial waters for Mahatma Gandhi Marine National Park by laying Bouys at regular interval.   | -  | 0.6   | 0.6  | -        | 0.6   |                                   |         | 5(2)(i) CAF<br>Rule (80%) |
| 26 | Procurement of Rescue ambulance for resource and rehabilitation of Wild Animals under Protection Range.   | 1  | 0.15  | 0.15 | <u>.</u> | 0.15  |                                   |         | 5(2)(i) CAF<br>Rule (80%) |
| 27 | Conducting of Scuba Diving Training Programme for frontline staff under R & S Range.  | 1  | 0.02  |      | 0.02     | 0.02  |                                   |         | 5(3)(i) CAF<br>Rule (20%) |
|    | Total   | LS | 1.54  | 1.35 | 0.19     | 1.54  |                                   |         |                           |
| 28 | Organizing publicity-cum-awareness camps/programme/ conducting campaigns in educational institutions involving Eco-clubs, Ecotourism spots and Tourists places on conservation of forests and marine wealth of the islands. | LS | 0.005 | -    | 0.005    | 0.005 | Biological<br>Park<br>Chidiyatapu | 2024-25 | 5(3)(i) CAF<br>Rule       |
|    | Total   | LS | 0.005 | -    | 0.005    | 0.005 |                                   |         |                           |
| 29 | Expenses for Third Party Monitoring works   | LS | 0.02  | •    | 0.02     | 0.02  | State<br>Authority                | 2024-25 | 5(3)(h) CAF<br>Rule (20%) |
|    | Total   | -  | 0.02  | -    | 0.02     | 0.02  |                                   |         |                           |
|    | Grand Total   |    | 3.05  | 1.97 | 1.08     | 3.05  |                                   |         |                           |

Table - 9

Apart-III- Annual Plan of Operation 2024-25

Proposed activities to be undertaken from Interest Component referred in Rule 6 of CAF Rule, 2018.

| S. No | Description of Proposed Activity  | Physical |        | Total Amount/ Cost Estimate |        |                            |  |
|-------|---|----------|--------|-----------------------------|--------|----------------------------|--|
|       |   | Target   |        | Financial Ta                |        | Rule                       |  |
|       |   |          | 60%    | 40%                         | Total  |                            |  |
|       | Diglipur Division   |          |        |                             |        |                            |  |
| 1     | To offset the incremental cost for Raising of 11330 Nos. of seedlings under CA in uplifted Degraded Mangroves Forest at Khalgoda, Shyamnagar Beat under Diglipur Range in lieu of diversion of 5.6652 Ha forest land for rehabilitation of section from Km 298.00 to Km 330.662 (Kalara junction to Lamiya Bay) of NGH-4 at the increased wage rates. |          | 0.0083 |                             | 0.0083 | 6(a) (i) CAF<br>Rule (60%) |  |
| 2     | To offset the incremental cost for Raising of 5800 Nos. of seedlings on the Degraded land 5.8 Ha at Radhanagar. Diglipur in lieu of Diversion of 2.9 Ha of Deemed forest including removal of 508 trees for construction of Radar Infrastructure at Laxmipur (Diglipur) village at the increased wage rates.  |          | 0.0019 | -                           | 0.0019 | 6(a) (i) CAF<br>Rule (60%) |  |
| 3     | To offset the incremental cost for Raising of 3420 Nos of seedlings under CA in uplifted Degraded Mangroves area at Elizabeth Bay, Diglipur Range, Diglipur Forest Division in lieu of Diversion of 3.072 Ha (1.709 Ha diversion & 1.363 Ha re-diversion for laying of underground OFC from Baratang to Diglipur) at the increased wage rates.        | 3.42     | 0.0021 | -                           | 0.0021 | 6(a) (i) CAF<br>Rule (60%) |  |
| 4     | To offset the incremental cost for Raising of 310 Nos of seedlings in 0.3 Ha DFL identified in Bahadur Tikery in lieu of diversion of 1 Ha of forest land for installation of coastal Surveillance Radar Station at Vikas Nagar, Kamorta at the increased wage rates.   | 0.3      | 0.0009 | 44                          | 0.0009 | 6(a) (i) CAF<br>Rule (60%) |  |
|       | To offset the incremental cost for Raising of 2770 Nos of seedlings on DFL area identified in Bahadur Tikery. Diglipur in lieu of diversion of I Ha of forest land for installation of CSR Station at Alurong Village, Teressa Island at the increased wage rates.  | 2.77     | 0.0017 | -                           | 0.0017 | 6(a) (i) CAF<br>Rule (60%) |  |
|       | To offset the incremental cost for 2nd Year Maintenance of 14 ha of CA at Milan Gram, Diglipur Division against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway. Diglipur (14 Ha CA in Diglipur Division) at the increased wage rates.  | 14       | 0.0042 | -                           | 0.0042 | 6(a) (i) CAF<br>Rule (60%) |  |
| ·     | To offset the incremental cost for 2nd Year Maintenance of 40.44 ha of CA at Burmachad, Diglipur against the diversion of 20.22 ha of forest land for creation of infrastructure facilities of DRDO for strategic surveillance system at Rutland Island under South Andaman Forest Division at the increased wage rates.                              | 40.44    | 0.0418 | -                           | 0.0418 | 6(a) (i) CAF<br>Rule (60%) |  |

| 0 1          | To offset the incremental cost for 2nd Year Maintenance of  | 41.03  | 0.0314  |          | 0.0314  | 6(a) (i) CAF               |
|--------------|---|--------|---------|----------|---------|----------------------------|
|              | 41.03 ha of CA at Diglipur (38.02 in Burmachad, Diglipur and 3.01 in Radha Nagar, Diglipur), against the diversion of 20.42875 ha of forest land for construction of N-S road sector Shastri Nagar to Indira Point for Km 46.610 to 60.385 (Phase-IV).  | 41.03  | 0.0314  |          |         | Rule (60%)                 |
|              | To offset the incremental cost for 2nd Year Maintenance of 19.029 ha of CA at Burmachad, Diglipur against the diversion of 9.514 ha of forest land for construction of N-S road sector Shastri Nagar to Indira Point from KM 43.450 to KM 48.610 in Great Nicobar Islands. (Phase-III). (CA Plantation at Burmachad) at the increased wage rates. | 19.023 | 0.0767  | -        |         | 6(a) (i) CAF<br>Rule (60%) |
| .            | To offset the incremental cost for 3rd Year Maintenance of 2.00 ha of CA at Nabagram, Diglipur against the diversion of 2.00 ha of deemed forest land and felling of 317 number of trees at Naval Air Station, Shibpur, Diglipur in favour of Lt. Col, NAS Shibpur.   | 2      | 0.005   | -        |         | 6(a) (i) CAF<br>Rule (60%) |
|              | Total   |        | 0.174   | -        | 0.174   |                            |
| Middle       | Andaman Division  |        |         |          |         |                            |
| 11           | To offset the incremental cost for Raising of CA in 1.30 Ha in degraded forest land a Panchawati under Betapur Range in lieu of diversion of 1.0 Ha of Deemed Forest land for construction of Radar station and allied infrastructure at Panchawati under Rangat Range during the year 2024-25 at the increased wage rates.                       | 1.3    | 0.0099  | -        |         | 6(a) (i) CAF<br>Rule (60%) |
| 12           | To offset the incremental cost for Raising of CA in 12.02 Hs in Long Island Range during the year 2024-25 at the increased wage rates.  | 12.02  | 0.0464  | -        |         | 6(a) (i) CAF<br>Rule (60%) |
| 13           | To offset the incremental cost for Raising of CA in 10.014 Ha at North Passage Island, Long Island Range during the year 2024-25 at the increased wage rates.   | 10.014 | 0.0204  | -        |         | 6(a) (i) CAF<br>Rule (60%) |
|              | Total   |        | 0.0767  |          | 0.0767  |                            |
| South<br>14  | Andaman Division  To offset the incremental cost for maintenance and casualty replacement (3 <sup>rd</sup> Year Maintenance) required at 0.0146 ha of CA plantation at Indira Nagar, Wandoor.   | 0.0146 | 0.00550 | -        | 0.0055  | Act                        |
| 15           | To offset the incremental cost for 7th year maintenance and casualty replacement of CA plantation in 0.05 ha for diversion of forest land for installation of 10 KW wind solar hybrid system at Mount Harriet   | 0.05   | 0.00032 | -        | 0.00032 | 6(a) CAF<br>Act            |
| -            | Total   |        | 0.00582 | -        | 0.00582 | <u> </u>                   |
| Barat        | ang Division  |        |         |          |         | G(n) (I) CAE               |
| 16           | To offset the incremental cost in 10th year maintenance of CA plantation in 26.857 ha for diversion of 26.805 ha land for construction of 5 Nos of rural road in Baratang and 4 Nos rural road in Diglipur.   |        | 0.03    | <u>-</u> |         | 6(a) (i) CAF<br>Rule (60%) |
| <del> </del> | Total   |        | 0.03    | <u>-</u> | 0.0300  | י                          |

| Nicoba  | r Division   |    |        | :    |         |                       |
|---------|--|----|--------|------|---------|-----------------------|
|         | Maintenance of Penal Compensatory Afforestation raised by planting 2500 Nos of Mangroves species at Great Nicobar Island in lieu of 0.46 Ha of forest land diverted for construction of road from 27 Km NS road to Laxmi Nagar. Permanent Shelter. | 1  | 0.0040 | -    | 0.0040  | 6(a) CAF<br>Act       |
|         | Total  |    | 0.0040 |      | 0.0040  |                       |
| State A | uthority   |    |        |      |         |                       |
| 18      | Management of State Authority office expenses  | LS | -      | 0.03 | 0.030   | 6(b)(i) CAF<br>Rule   |
|         | Sitting Fees/ allowances for non- official members including wages for contractual staffs engaged under CAMPA.   | LS | -      | 0.07 | 0.070   | 6(a)(iv) CAF<br>Rule  |
| 1 1     | Preparation of Annual Account through Outsourcing Agency   | LS | -      | 0.02 | 0.020   | 6(a)(iv) CAF<br>Rule  |
| 21      | Hiring/ Leasing of Buildings for State authority.  | -  | -      | 0.1  | 0.100   | 6(b)(iv)<br>CAF Rule  |
| 22      | Hiring of vehicle for State Authority.   | 1  | -      | 0.08 | 0.080   | 6(b)(iii)<br>CAF Rule |
|         | Total  |    | -      | 0.3  | 0.300   |                       |
|         | Grand Total  |    |        |      | 0.59052 |                       |

|   |  |                                 | Table 10                       |  |  |
|---|--|---------------------------------|--------------------------------|--|--|
|   | Annual Plan of Operation (APO) 2024-25   | 4.05                            |                                |  |  |
|   | DIVISIONWISE ACTIVITY PROPOSED under APO 202-  |                                 |                                |  |  |
| MEASURABLE OUTPUT OF ALL PERMISSIBLE ACTIVITIES PROPOSED TO BE UNDERTAKEN DURING 2024-25. |  |                                 |                                |  |  |
| S.No  | Division and Activity to be undertaken   | Physical Target<br>(In Ha/ Nos) | Financial Target<br>(In Lakhs) |  |  |
| I   | Diglipur Division  |                                 |                                |  |  |
|   | lew CA.  |                                 | 1                              |  |  |
| 1   | Raising of 11330 Nos. of seedlings under CA in uplifted Degraded Mangroves Forest at Khalgoda, Shyamnagar Beat under Diglipur Range in lieu of diversion of 5.6652 Ha forest land for rehabilitation of section from Km 298.00 to Km 330.662 (Kalara junction to Lamiya Bay) of NGH-4.   | 11.33                           | 75.66                          |  |  |
| 2   | Raising of 5800 Nos. of seedlings on the Degraded land 5.8 Ha at Radhanagar, Diglipur in lieu of Diversion of 2.9 Ha of Deemed forest including removal of 508 trees for construction of Radar Infrastructure at Laxmipur (Diglipur) village.  | 5.8                             | 29.73                          |  |  |
| 3   | Raising of 3420 Nos. of seedlings under CA in uplified Degraded Mangroves area at Elizabeth Bay, Diglipur Range, Diglipur Forest Division in lieu of Diversion of 3.072 Ha (1.709 Ha diversion & 1.363 Ha re-diversion for laying of underground OFC from Baratang to Diglipur).   | 3.42                            | 13.16                          |  |  |
| 4   | Raising of 310 Nos. of seedlings in 0.3 Ha DFL identified in Bahadur Tikery in lieu of diversion of 1 Ha of forest land for installation of coastal surveillance Radar Station at Vikas Nagar, Kamorta.  | 0.3                             | 5.3                            |  |  |
| 5   | Raising of 2770 Nos of seedlings on DFL area identified in Bahadur Tikery, Diglipur in lieu of diversion of I Ha of forest land for installation of CSR Station at Alurong Village, Teressa Island.  | 2.77                            | 14.08                          |  |  |
|   | Total (New CA)   | 23.62                           | 137.93                         |  |  |
| CA - i  | Maintenance of CA/PCA.   |                                 |                                |  |  |
| ı   | 2nd Year Maintenance of 14 ha of CA at Milan Gram, Diglipur Division against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur and including the spillover work for procurement of 1 No. Engine Dinghy for an amount of Rs. 6,00,000/ (Total 5.56 + 6.00 + 11.56 Lakhs).   | 14                              | 11.56                          |  |  |
| 2   | 2nd Year Maintenance of 40.44 ha of CA at Burmachad, Diglipur against the diversion of 20.22 ha of forest land for creation of infrastructure facilities of DRDO for strategic surveillance system at Rutland Island under South Andaman Forest Division and including the spillover work for procurement of I No. Pick Up (LMV) for an amount of Rs. 10,00,000/, I No. Motor Cycle (Rs. 80,000/-) and I No. Engine Dinghy for an amount of Rs. 3,50,000/(Total 10.00 + 0.80 + 3.50 + 28.77 = 43.07 Lakhs) against the 1st year operation of the work. | 40,44                           | 43.07                          |  |  |
| 3   | 2nd Year Maintenance of 41.03 ha of CA at Diglipur (38.02 in Burmachad, Diglipur and 3.01 in Radha Nagar, Diglipur), against the diversion of 20.42875 ha of forest land for construction of N-S road sector Shastri Nagar to Indira Point fro Km 46.610 to 60.385 (Phase-IV).   | 41.03                           | 26.62                          |  |  |
| 4   | 2nd Year Maintenance of 19.029 ha of CA at Burmachad, Diglipur against the diversion of 9.514 ha of forest land for construction of N-S road sector Shastri Nagar to Indira Point from KM 43.450 to KM 48.610 in Great Nicobar Islands. (Phase-III). (CA Plantation at Burmachad).  (Part 1st Year CA)   | 19.029                          | 58.94                          |  |  |
| 5   | 3rd Year Maintenance of 2.00 ha of CA at Nabagram, Diglipur against the diversion of 2.00 ha of deemed forest land and felling of 317 number of trees at Naval Air Station, Shibpur, Diglipur in favour of Lt. Col, NAS Shibpur.   | 2                               | 4.5                            |  |  |
|   | Total (CA-Maintenance)   | 116.5                           | 144.69                         |  |  |
| Net P   | resent Value (NPV)  Maintenance of 100000 Nos Fruit Bearing Seedlings including replacement of casualties.   | 100000 Seedlings                | 5                              |  |  |
| 2   | Spill over work for construction of Protection Camp at Karen Basthi taken up during 2022-<br>23.   |                                 | 10                             |  |  |
| 3   | Organizing publicity-cum-awareness camps/programme/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands.   | LS                              | I                              |  |  |
| 4   | Expansion of existing nursery with facilities for raising of bio-fencing seedlings   | LS                              | 10                             |  |  |
|   | Total  | -                               | 2.0                            |  |  |

Total

|                     |  | <del></del> |        |
|---------------------|--|-------------|--------|
| 1 To<br>Deg<br>dive | offset the incremental cost for Raising of 11330 Nos. of seedlings under CA in uplifted graded Mangroves Forest at Khalgoda, Shyamnagar Beat under Diglipur Range in lieu of the cost of 5.6652 Ha forest land for rehabilitation of section from Km 298.00 to Km  | 11.33       | 0.83   |
| 2 To                | 0.662 (Kalara junction to Lamiya Bay) of NGH-4 at the increased wage rates.  Offset the incremental cost for Raising of 5800 Nos. of seedlings on the Degraded land  | 5.8         | 0.19   |
| 5.8<br>rem          | Ha at Radhanagar, Diglipur in lieu of Diversion of 2.9 Ha of Deemed forest including noval of 508 trees for construction of Radar Infrastructure at Laxmipur (Diglipur) village the increased wage rates.  |             |        |
| 3 To<br>Deg         | offset the incremental cost for Raising of 3420 Nos of seedlings under CA in uplifted graded Mangroves area at Elizabeth Bay, Diglipur Range. Diglipur Forest Division in lieu Diversion of 3.072 Ha (1.709 Ha diversion & 1.363 Ha re-diversion for laying of derground OFC from Baratang to Diglipur) at the increased wage rates.     | 3.42        | 0.21   |
| in                  | offset the incremental cost for Raising of 310 Nos of seedlings in 0.3 Ha DFL identified Bahadur Tikery in lieu of diversion of 1 Ha of forest land for installation of coastal veillance Radar Station at Vikas Nagar, Kamorta at the increased wage rates.   | 0.3         | 0.09   |
| in I                | offset the incremental cost for Raising of 2770 Nos of seedlings on DFL area identified Bahadur Tikery, Diglipur in lieu of diversion of I Ha of forest land for installation of CSR tion at Alurong Village, Teressa Island at the increased wage rates.  | 2.77        | 0.17   |
| Dig                 | offset the incremental cost for 2nd Year Maintenance of 14 ha of CA at Milan Gram, glipur Division against the diversion of 100 ha of forest land at NAS Shibpur for extension runway, Diglipur (14 Ha CA in Diglipur Division) at the increased wage rates.   | 14          | 0.42   |
| Dig<br>fac          | offset the incremental cost for 2nd Year Maintenance of 40.44 ha of CA at Burmachad, glipur against the diversion of 20.22 ha of forest land for creation of infrastructure illities of DRDO for strategic surveillance system at Rutland Island under South Andaman rest Division at the increased wage rates.                          | 40.44       | 4.18   |
| 8 To<br>(38<br>20.  | offset the incremental cost for 2nd Year Maintenance of 41.03 ha of CA at Diglipur 3.02 in Burmachad, Diglipur and 3.01 in Radha Nagar, Diglipur), against the diversion of 42875 ha of forest land for construction of N-S road sector Shastri Nagar to Indira Point Km 46.610 to 60.385 (Phase-IV).                                    | 41.03       | 3.14   |
| 9 To<br>Di          | offset the incremental cost for 2nd Year Maintenance of 19.029 ha of CA at Burmachad, glipur against the diversion of 9.514 ha of forest land for construction of N-S road sector astri Nagar to Indira Point from KM 43.450 to KM 48.610 in Great Nicobar Islands. hase-III). (CA Plantation at Burmachad) at the increased wage rates. | 19.029      | 7.67   |
| Di                  | offset the incremental cost for 3rd Year Maintenance of 2.00 ha of CA at Nabagram, glipur against the diversion of 2.00 ha of deemed forest land and felling of 317 number of es at Naval Air Station, Shibpur, Diglipur in favour of Lt. Col, NAS Shibpur.  | 2           | 0.5    |
| -                   | Total  |             | 17.4   |
|                     | Grand Total (CA + CA-Maintenance + NPV+Interest)   | -           | 326.02 |
|                     | ayabunder Division   |             |        |
|                     | ca.  ising of CA in 25.88 Ha at Baskat Nallah for diversion of 12.7608 ha Forest Land for habilitation and upgradation of NH-4 (Package - IV).   | 25.88       | 83.58  |
| 2 Ra                | uising of CA in 13.44 Ha at Baskat Nallah for diversion of 11.725 Ha forest land for nabilitation and upgradation of NH-4 (Package-III).   | 13.44       | 31.33  |
| of                  | uising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha forest land at NAS Shibpur for extension of runway. Diglipur (New CA approved under 23-24 but not taken up).  | 86          | 110    |
|                     | Total New CA   | 125.32      | 224.91 |
| Net Prese<br>I Sp   | nt Value (NPV) ill over work for construction of Protection Camp at Packet Bay taken up during 2022-23.  | 1 No        | II     |
| 2 34                | aintenance, transportation and distribution of Fruit bearing seedlings   | 25000 Nos   |        |
| 3 Or                | ganizing publicity-cum-awareness camps/programme/ conducting campaigns in ucational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on inservation of forests and marine wealth of the islands.  | LS          |        |
|                     | spansion of existing nursery with facilities for raising of bio-fencing seedlings  | LS          | 10     |
| - EX                | Total NPV  |             | 2.     |

|              | Grand Total (CA-New + CA-Maintenance + NPV)   | •               | 251.91 |
|--------------|---|-----------------|--------|
| III          | Middle Andaman Division   |                 |        |
|              | CA-New CA   |                 |        |
| Ì            | Raising of CA in 1.30 Ha in degraded forest land a Panchawati under Betapur Range in lieu of diversion of 1.0 Ha of Deemed Forest land for construction of Radar station and allied infrastructure at Panchawati under Rangat Range during the year 2024-25.  | 1.3             | 9.95   |
| 2            | Raising of CA in 12.02 Hs in Long Island Range during the year 2024-25.   | 12.02           | 46.5   |
| 3            | Raising of CA in 10.014 Ha at North Passage Island, Long Island Range during the year 2024-25.  | 10.014          | 20.34  |
|              | Total (CA -New CA)  | 23.33           | 76.79  |
| Net Pr       | Maintenance of 50000 Nos Fruit Bearing Seedlings including replacement of casualties.   | 50000 Seedlings | 20     |
| 2            | Organizing publicity-cum-awareness camps/programme/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands.  | LS              | J      |
| 3            | Expansion of existing nursery with facilities for raising of bio-fencing seedlings  | LS              | 10     |
|              | Total (NPV)   | •               | 31     |
| Interes<br>1 | To offset the incremental cost for Raising of CA in 1.30 Ha in degraded forest land a Panchawati under Betapur Range in lieu of diversion of 1.0 Ha of Deemed Forest land for construction of Radar station and allied infrastructure at Panchawati under Rangat Range during the year 2024-25 at the increased wage rates. | 1.3             | 0.99   |
| 2            | To offset the incremental cost for Raising of CA in 12.02 Hs in Long Island Range during the year 2024-25 at the increased wage rates.  | 12.02           | 4.64   |
| 3            | To offset the incremental cost for Raising of CA in 10.014 Ha at North Passage Island, Long Island Range during the year 2024-25 at the increased wage rates.   | 10.014          | 2.04   |
|              | Total (Interest)  | -               | 7.67   |
|              | Grand Total (CA + NPV + Interest)   | •               | 115.46 |
| IV           | Swaraj Dwcep Division   |                 |        |
| CA- C        | A Maintenance  Maintenance of 100 Nos. saplings on diversion of 0.00021 Ha of Forest Land for establishment for laying Submarine Optical Fiber Cable connectivity between Port Blair to Swaraj Dweep in favour of BSNL at Radhanagar, Swaraj Dweep.   | 0.0021          | 0.2    |
|              | Total (CA-Maintenance)  | 0.0021          | 0.2    |
| Net Pr       | esent Value (NPV)   |                 |        |
| 1            | Organizing publicity-cum-awareness camps/programme/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands.  | LS              | 0.5    |
|              | Total (NPV)   | LS              | 0.5    |
|              | Grand Total (CA-Maintenance + NPV)  | -               | 0.7    |
| V            | South Andaman Division  |                 |        |
| 1            | Reising of CA in 3.44 Ha of CA land under use of project for 4G Mobile coverage in uncovered village in Rutland for South Andaman.  | 3.44            | 12.34  |
| 2            | Raising of CA in 0.90 Ha of CA land at Hasmatta Bad in Manglutan diverted for construction of rural road for a length of 375 mtr from Mamyo junction to Loha Barrek under South Andaman Division.   | 0.9             | 8.94   |
| 3            | Raising of CA in 0.0450 Ha at Beach dera diverted for construction of Lighted Beacon at Sister Island.  | 0.045           | 2.207  |
| 4            | Raising of CA in 0.0450 Ha at Beach dera diverted for construction of Lighted Beacon at Patrie Island.  | 0.045           | 2.207  |
| 5            | Raising of CA in 2.82 Ha in RF at Potatang under Jirkatang Range in lieu of diversion of 1 .41 a of forest land for laying of OFC for a length of 47 Km from Jirkatang Check post to Middle Strait Jetty under South Andaman division   | 2.82            | 10.65  |
| 6            | Raising of CA in 2.0491 Ha in RF at Rutland, South Andaman in lieu of diversion of 1.02455 Ha of forest land for installation of 4G Tower at Afra Bay, Ca Nicobar, L/Andaman, M/Andaman, Mayabunder and Diglipur.   | 2.0491          | 11.075 |
|              | Total ( CA- New CA)   | 9.2991          | 47.419 |
|              |   |                 |        |

| A - CA - N   | Maintenance and casualty replacement (3rd Year Maintenance) required at 0.945 ha of CA   | 0.945     | 0.47        |
|--------------|--|-----------|-------------|
| plant        | ration at Badmas Pahad, Chouldhari.  |           |             |
| 2 Main       | ntenance and casualty replacement (3rd Year Maintenance) required at 5.605 ha of CA tation at Badmas Pahad, Chouldhari including the spillover work for fencing of CA land a amount of Rs. 11,97,599/- against the 1st year operation of work.                   | 5.605     | 14.8        |
| Ban          | year Maintenance and casualty replacement of CA plantation in 0.56 ha at Tapu Basti, albooflat against the diversion of 0.28 ha of forest land for laying of 11 KV ABC   | 0.56      | 0.66        |
| 4 7th        | smission line from Shoal Bay - 14 to 19.  year Maintenance and casualty replacement of CA plantation in 0.122 ha at Potatang nst the diversion of 0.0061 ha of forest land for Construction of Repeater Station with ft high Aerial Mast at Potatang, Jirkatang. | 0.0122    | 0.5         |
| 1100         | Total (CA-Maintenance)   | 7.1222    | 16.43       |
| iterest Co   | mponents   |           |             |
| 1 To         | offset the incremental cost for maintenance and casualty replacement (3 <sup>rd</sup> Year ntenance) required at 0.0146 ha of CA plantation at Indira Nagar, Wandoor.  | 0.0146    | 0.55        |
| 2 To plan    | offset the incremental cost for 7th year maintenance and casualty replacement of CA lattion in 0.05 ha for diversion of forest land for installation of 10 KW wind solar hybrid em at Mount Harriet  | 0.05      | 0.032       |
| Syst         | Total (Interest)   |           | 0.582       |
| let Presen   | t Value (NPV)  |           | 1.5         |
| I Mai        | intenance of Edible Fruit bearing species under "EACH ONE PLANT ONE" Campaign.   | 65000 Nos | 15 <u>.</u> |
| eđu          | anizing publicity-cum-awareness camps/programme/ conducting campaigns in cational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on servation of forests and marine wealth of the islands.  | LS        |             |
| 3 Ext        | pansion of existing nursery with facilities for raising of bio-fencing seedlings   | LS        | 10          |
| <u> </u>     | Total (NPV)  |           | 26          |
|              | Grand Total (CA + CA-Maintenance + NPV)  |           | 90.431      |
|              | ratang Division  |           |             |
| I Rai<br>For | CA.  sing of CA in 22.70 Ha of DFL at Baratang in lieu of diversion of 11.20 Ha of Reserve est for Rehabilitation and Up-gradation of NH4 Road in favour of NH1DCL.BSNL  | 22.7      | 58.54       |
|              | Total (CA)   | 22.7      | 58.54       |
|              | Maintenance of CA plantation in 4.637 ha of land at Nayagarh village, Baratang   | 4.637     | 6.8         |
| - 101        | vision. Total (New CA-Maintenance)   | 4.637     | 6.8         |
| nterest C    | omponent   |           | <del></del> |
| l To         | offset the incremental cost in 10th year maintenance of CA plantation in 26.857 ha for version of 26.805 ha land for construction of 5 Nos of rural road in Baratang and 4 Nos ral road in Diglipur.   | 26.857    |             |
|              | Total (Interest)   |           |             |
| l Or         | nt Value (NPV)  ganizing publicity-cum-awareness camps/programme/ conducting campaigns in ucational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on anservation of forests and marine wealth of the islands.                          | LS        | 0.5         |
| co           | Total (NPV)  | LS        | 0.          |
|              | Grand Total (CA-Maintenance + NPV + Interest)  |           | 68.8        |
| VII Li       | ttle Andaman Division  |           |             |
| CA - Mai     |  | 0.08      | 0.7         |
|              |  | 0.08      | 0.7         |
|              | Total (CA-Maintenance)   | 0.00      |             |
| Net Prese    | nt Value (NPV) rganizing publicity-cum-awareness camps/programme/ conducting campaigns in  |           | 0.          |
| I O          | lucational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on  | į I       |             |
| I O          | nucational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on onservation of forests and marine wealth of the islands.  Total (NPV)  | LS        | 0.          |

| VII Nicobar Division   |             |            |
|--|-------------|------------|
| CA - New CA.   | 0.0202      | 10.35      |
| Raising of CA in 0.9302 Ha of DFL in lieu of diversion of 0.4651 Ha at Car Nicobar, Katchal, Kamorta, Bamboka, Teressa, Little Andaman, Middle Andaman for 4G Station Project in A&N Islands, BSNL   | 0.9302      | 10.25      |
| COOK has a Comment   | 0.09        | 3.25       |
| 2 Raising of 0.09 Ha of DFL at Jhaw Nallah, GNI in fleu of diversion of 0.043 ha of forest land (0.02 Ha at Indira Point and 0.025 Ha at Chingam Village) for 4G saturation by BSNL.   | 0.07        | J. <u></u> |
| Total (New CA)   | 1.02        | 13.5       |
| CA- Maintenance  | 1.125       | 7.5        |
| Maintenance of Compensatory Afforestation raised on 4.425 Ha of forest land in lieu of 4.425 Ha land diverted for NS road in Great Nicobar.  | 4.425       | 7.5        |
| 2 Maintenance of trees in lieu of 0.025 Ha of forest land diverted for lighted deacon at Tries Island.   | 0.025       | 0.25       |
| 3 Maintenance of 100 Trees raised in lieu of 0.09 Ha Forest land diverted for re-construction of<br>NS road at Joginder Nagar.   | 0.1         | 0.29       |
| 4 Maintenance of Compensatory Afforestation raised on 0.75 Ha of forest land in lieu of 0.75 Ha land diverted for construction of road linking NS road to Chingam.   | 0.75        | 0.1        |
| 5 Maintenance of Compensatory Afforestation raised on 0.46 Ha of forest land in lieu of 0.46 Ha land diverted for construction of road 27 Km NS road to Laxmi Nagar.   | 0.46        | 0.2        |
| 6 Maintenance of Compensatory Afforestation raised on 3.5 Ha of forest land diverted for the construction of infrastructure, Police Department at Katchal.   | 3.5         | 0.5        |
| 7 Maintenance of Compensatory Afforestation raised in 1.6 Ha DFL in lieu of 0.8 Ha of forest land diverted for construction of Power House and other infrastructure of Electricity at Katchal.   | 1.6         | 0.2        |
| 8 Maintenance of Compensatory Afforestation raised in 2.6 Ha DFL in lieu of 0.9375 Ha of forest land diverted for construction of 1.25 Km long rural road by APWD Katchal.   | 2.6         | 0.3        |
| 9 Maintenance of Penal Compensatory Afforestation raised on 1.75 HA DFL in lieu of 0.825 Ha of land diverted for construction of 0.75 Km long link road from main road to intermediate shelter Cluster No-II (E, WII, Kapanga) at Katchal.         | 1.75        | 0.2        |
| 10 Maintenance of Compensatory Afforestation of 170 Trees in lieu of 0.9 Ha of forest land diverted for construction of Helipad at Indira Point.   | 0.9         | 0.1        |
| 11 Maintenance of Compensatory Afforestation of 70 Trees in lieu of 0.05 Ha of forest land diverted for construction of pedestal for erection of statue of former Prime Minister (Late) Indira Gandhi at Indira Point.                             | 0.05        | 0.1        |
| Total (CA-Maintenance)   | 16.16       | 9.74       |
| Net Present Value (NPV)  |             |            |
| 1 Maintenance of Fruit Bearing Seedlings including replacement of casualties.  | LS          | 2          |
| Expansion of existing nursery with facilities for raising of bio-fencing seedlings   | LS          | 10         |
| Total (NPV)  | LS          | 12         |
| Interest Component   |             |            |
| Maintenance of Penal Compensatory Afforestation raised by planting 2500 Nos of Mangroves species at Great Nicobar Island in lieu of 0.46 Ha of forest land diverted for construction of road from 27 Km NS road to Laxmi Nagar, Permanent Shelter. | 1           | 0.4        |
| Total (Interest)   |             | 0.4        |
| Total (CA + CA- Maintenance + NPV + Interest)  | <u>-</u>    | 35.64      |
| VIII Silviculture Division   | <b>-</b>    |            |
| Net Present Value (NPV)  |             |            |
| Work of Repair and maintenance of Chain link fencing with live hedges along the CA area of Jogger's Park/City Forest at Aberdeen Bazaar Village, Port Blair.   | 2 Km Length | 15         |
| Expansion of existing nursery with facilities for raising of bio-fencing seedlings   | LS          | 10         |
| Total (NPV)  |             | 25         |

| IX Wildlife -1 Division  |    |         |
|--|----|---------|
| Net Present Value (NPV)  |    |         |
| 1 Organizing publicity-cum-awareness camps/programme/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands. | LS | 7       |
| 2 Procurement of Pick up (Mahindra Camper) for protection activities of Manipur Parvat<br>National Park.   | 1  | 10      |
| 3 Boundary marking within Territorial waters for Loha barrack Wildlife Sanctuary by laying<br>Bouys at regular interval.   | 5  | 60      |
| 4 Boundary marking within Territorial waters for Mahatma Gandhi Marine National Park by laying Bouys at regular interval.  | -  | 60      |
| 5 Procurement of Rescue ambulance for resource and rehabilitation of Wild Animals under Protection Range.  | Ī  | 15      |
| 6 Conducting of Scuba Diving Training Programme for frontline staff under R & S Range.   | 1  | 2       |
| Total (NPV)  | LS | 154     |
| X Biological Park Chidiyatapu  |    |         |
| Net Present Value (NPV)  |    |         |
| Organizing publicity-cum-awareness camps/programme/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands.   | LS | 0.5     |
| Total (NPV)  | LS | 0.5     |
| XI State Authority   |    |         |
| Net Present Value (NPV)  |    |         |
| 1 Expenses for Third Party Monitoring works  | LS | 2       |
| Total (NPV)  | •  | 2       |
| Activities under Interest Components   |    |         |
| 1 Management of State Authority office expenses  | LS | 3       |
| 2 Sitting Fees/ allowances for non- official members including wages for contractual staffs engaged under CAMPA.   | LS | 7       |
| Preparation of Annual Account through Outsourcing Agency   | LS | 2       |
| 3 Hiring/ Leasing of Buildings for State authority.  | -  | 10      |
| 4 Hiring of vehicle for State Authority.   | 11 | 8       |
| Total (Interest Amount)  |    | 30      |
| Total (NPV + Interest)   |    | 32      |
| Grand Total (CA+ NPV+ Interest)  |    | 1101.78 |

#### ABSTRACT

| S/No.    | Details   | Amount in Lakhs |
|----------|---|-----------------|
| 1        | CA - New Creation   | 559.09          |
| 2        | CA- Maintenance of CA/ PCA  | 178.64          |
|          | NPV - Maintenance of Fruit Bearing Seedling and Other Activities                            | 305.00          |
|          | Interest - Cost to offset the incremental cost under CA and augmenting facilities for State |                 |
| 4        | Authority   | 59.052          |
| <u> </u> |   | 1101.78         |

Annexure - II

Integrated APO 2024-25 as per the prescribed format vide National Authority letter dated 16.02.2024

## ANNUAL PLAN OF OPERATION (APO) FOR THE FINANCIAL YEAR 2024-25 OF STATE CAMPA, ANDAMAN & NICOBAR ISLANDS.

1. Date of Receipt: January, 2024

2. Date of Approval of EC of State/UT: 07.03.2024

3. Date of Approval of the Steering Committee: 07.05.2023

4. Total Amount/Outlay: 11.0178 Crore

5. Funds status with the State/UT along with outlay proposed: upto 31.03.2024

(Amount in Crores)

| S/No | CAMPA Activity                         | Fund<br>Available<br>with the<br>State/UT | Fund Transferred from Adhoc CAMPA but yet to be received | Total   | Outlay<br>proposed |
|------|--|---|--|---------|--------------------|
| 1    | Mandatory Activity                     |   | 3  |         |                    |
|      | CA/PCA/Additional<br>CA                | 1.8378                                    | 8.3879   | 10.2257 | 7.38               |
|      | Catchment Area Treatment Plan          | 0.0000                                    | 0.0000   | 0.0000  | 0                  |
|      | Integrated Wildlife<br>Management Plan | 1.3875                                    | 0.7470   | 2.1345  | 0                  |
| 2    | Net Present Value                      | 6.1137                                    | 5.7127   | 11.8264 | 3.05               |
| 3    | Interest                               | 3.7580                                    | 0.3599   | 4.1179  | 0.59               |
| 4    | Other Components                       | 0.0579                                    | 0.0000   | 0.0579  | 0.00               |
|      | TOTAL                                  | 13.1549                                   | 15.2075  | 28.3624 | 11.0178            |

6. (i) Funds released by State Government during the Financial Year.

(Amount in Crores)

| Year    | APO approved by<br>National<br>Authority during<br>current financial<br>year | Fund Released by<br>State<br>Government | Fund Utilized by<br>State Authority | Total Outlay for the current year. |
|---------|--|---|-------------------------------------|------------------------------------|
| 2018-19 | 1.56   | 1.56                                    | 0.73                                | 2.96                               |
| 2019-20 | 100  | 0                                       | 0                                   | 0                                  |
| 2020-21 | 2.13   | 0.21                                    | 0.16                                | 4.36                               |
| 2021-22 | 0  | 0                                       | 0                                   | 0                                  |
| 2021-22 | 10.97  | 4.80                                    | 4.22                                | 15.73                              |
| 2023-24 | 6.70   | 7.72                                    | 2,38                                | 6.70                               |

### 7. Financial out lays/ budgetary support under various schemes (amount spent).

(Amount in Crore)

| Year  | Name of the scheme   | Expenditure /provisions | State<br>plan/scheme<br>Fund | Any<br>other<br>Scheme |
|-------|--|-------------------------|------------------------------|------------------------|
| 1 1 2 | Forest fire prevention & management scheme   | 1.574                   |                              |                        |
|       | Integrated development of wildlife habitats in the national parks & sanctuaries                    | 0                       |                              |                        |
| 20-21 | Mitigating human wildlife(crocodile) conflict in A & N islands                                     | 0                       | 269.18                       | 11 11                  |
| 7     | Management action plan for great reserve   | 0                       |                              |                        |
|       | Conservation & management of mangroves & coral reefs   | 0                       |                              |                        |
|       | Total  | 1.574                   | 269.18                       |                        |
|       | Forest fire prevention & management scheme   | 0.084                   |                              |                        |
|       | Integrated development of wildlife habitats in the national parks & sanctuaries                    | 0.752                   |                              |                        |
| 21-22 | Mitigating human wildlife(crocodile) conflict in A & N Islands                                     | 0.115                   | 290.57                       |                        |
| 2     | Management action plan for great reserve   | 0                       |                              |                        |
|       | Conservation & management of mangroves & coral reefs   | 0.560                   |                              |                        |
|       | Total  | 4.659                   | 290.57                       |                        |
|       | Forest fire prevention & management scheme   | 0                       | F                            |                        |
|       | Integrated development of wildlife habitats in the national parks & sanctuaries                    | 0.767                   |                              |                        |
| 22-23 | Mitigating human wildlife(crocodile) conflict in A & N Islands                                     | 0.115                   | 314.00                       |                        |
| 7     | Management action plan for great reserve   | 0                       |                              |                        |
|       | Conservation & management of mangroves & coral reefs   | 0.560                   |                              |                        |
|       | Total  | 10.76                   | 314.00                       |                        |
|       | Forest fire prevention & management scheme (Upto June, 2023).                                      | 0                       |                              |                        |
|       | Integrated development of wildlife habitats in the national parks & sanctuaries (Upto June, 2023). | 0                       | 275.20                       |                        |
| 23-24 | Mitigating human wildlife (crocodile) conflict in A & N islands (Upto June, 2023).                 | 0                       | 375.38                       |                        |
|       | Management action plan for great reserve (Upto June, 2023).  | 0                       |                              |                        |
|       | Conservation & management of mangroves & coral reefs (Upto June, 2023).                            | 0                       |                              |                        |
|       | Total  | 0                       | 375.38                       |                        |
|       | Grand total  | 16.993                  | 1249.13                      |                        |

### 8. Status of Compensatory Afforestation.

(Area in Ha.)

|   | Afforestati<br>site specific<br>along with<br>for divers<br>under Fe | scheme<br>approvedion of fo | submitted<br>d proposal<br>rest land<br>980 till | the State |       | ried out in<br>te specific<br>023-24 | Afforestation<br>to be carried<br>out 2024-25 | Afforestation carried out percentage | Total<br>Balance<br>upto 2024-<br>25 |
|---|--|-----------------------------|--|-----------|-------|--------------------------------------|---|--------------------------------------|--------------------------------------|
| - | (CA)   | (PCA)                       | (CA+PCA)   | (CA)      | (PCA) | (CA+PCA)                             | (CA+PCA)                                      | (CA+PCA)                             | (CA+PCA)                             |
|   | 2682.532   | 4.25                        | 2686.782*  | 437.596   | 4.25  | 441.846                              | 205.293                                       | 65%                                  | 26.423                               |

Note: \* CA Not required or stipulated in 2013.220 ha.

### 9. Balance afforestation status

(Area in Ha.)

| Balance Afforestation required as per FC Act (in Ha) | Balance Afforestation to be completed in Finan (a) Ha) |         |         |  |  |
|--|--|---------|---------|--|--|
| required as per recreation,                          | 2024-25  | 2025-26 | 2026-27 |  |  |
| 231.716  | 205.293  | 26.423  |         |  |  |
|  | <b>N</b>   |         |         |  |  |

| S.No  | CAF                 | Division and Activity to be undertaken  | Proposed outlay               |                                   | Green   | Page No  | Remarks |
|-------|---------------------|---|-------------------------------|-----------------------------------|---|--|---------|
|       | Act/<br>Rules       |   | Physical<br>Target (in<br>ha) | Financial<br>Target (in<br>Crore) | Employment<br>to be<br>generated<br>(In<br>Mandays) |  | 2 E     |
| lew ( | Creation            | of Compensatory Afforestation   |                               |                                   |   |  |         |
| 1     |                     | Raising of 11330 Nos. of seedlings under CA in uplifted Degraded Mangroves Forest at Khalgoda, Shyam Nagar Beat under Diglipur Range in lieu of diversion of 5.6652 Ha forest land for rehabilitation of section from Km 298.00 to Km 330.662 (Kalara junction to Lamiya Bay) of NGH-4. | 11.33                         | 0.7566                            | 9187  | Page –   |         |
| 2     |                     | Raising of 5800 Nos of seedlings on the Degraded land 5.8 Ha at Radhanagar, Diglipur in lieu of Diversion of 2.9 Ha of Deemed forest including removal of 508 trees for construction of Radar Infrastructure at Laxmipur (Diglipur) village.  | 5.8                           | 0.2973                            | 2280  | 64 of<br>Form –<br>XII and<br>Page 77<br>of<br>Annexur   |         |
| 3     | 6(a)<br>of          | Raising of 3420 Nos of seedlings under CA in uplifted Degraded Mangroves area at Elizabeth Bay, Diglipur Range, Diglipur Forest Division in lieu of Diversion of 3.072 Ha (1.709 Ha diversion & 1.363 Ha rediversion for laying of underground OFC from Baratang to Diglipur).          | 3.42                          | 0.1316                            | 1148  | e - III  |         |
| 4     | CAF<br>Act,<br>2016 | Raising of 310 Nos of seedlings in 0.3 Ha DFL identified in Bahadur Tikrey in lieu of diversion of 1 Ha of forest land for installation of coastal surveillance Radar Station at Vikas Nagar, Kamorta.  | 0.30                          | 0.0530                            | 821   | Page –<br>64 of<br>Form –<br>XII and                     |         |
| 5     |                     | Raising of 2770 Nos of seedlings on DFL area identified in Bahadur Tikrey, Diglipur in lieu of diversion of 1 Ha of forest land for installation of CSR Station at Alurong Village, Teressa Island.   | 2.77                          | 0.1408                            | 4260  | Page 78<br>of<br>Annexur<br>e - III                      |         |
| 6     |                     | Raising of CA in 25.88 Ha at Baskat Nallah for diversion of 12.7608 ha Forest Land for rehabilitation and up-gradation of NH-4 (Package - IV).  |                               | 0.8358                            |   | Page –<br>64<br>(overlea<br>f) of                        |         |
| 7     |                     | Raising of CA in 13.44 Ha at Baskat Nallah for diversion of 11.725 Ha forest land for rehabilitation and up-gradation of NH-4 (Package-III).  |                               | 0.3133                            | 4738  | Form –<br>XII and<br>Page 79<br>of<br>Annexur<br>e - III |         |

| 8  |                   | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of   | 86     | 1.1000 | 13065 | Page –<br>64 of  |
|----|-------------------|--|--------|--------|-------|--|
|    |                   | 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).   |        |        |       | Form – XII and Page 79 of Annexur                                  |
| 9  |                   | D.: COL LOCAL LANGE  |        |        |       | e - III  |
|    |                   | Raising of CA in 1.30 Ha in degraded forest land a Panchwati under Betapur Range in lieu of diversion of 1.0 Ha of Deemed Forest land for construction of Radar station and allied infrastructure at Panchwati under Rangat Range during the year 2024-25. | 1.3    | 0.0995 | 95    | Page – 64<br>(overlea<br>f) of<br>Form – XII and                   |
| 10 |                   | Raising of CA in 12.02 Hs in Long Island Range during the year 2024-25.  | 12.02  | 0.4650 | 5045  | Page 79<br>of<br>Annexur<br>e - III                                |
| 11 | 6(a)<br>of<br>CAF | Raising of CA in 10.014 Ha at North Passage Island, Long Island Range during the year 2024-25.   | 10.014 | 0.2034 | 3269  | Page – 64 (overlea f) of Form – XII and Page 80 of Annexur e - III |
| 12 | Act,<br>2016      | Raising of CA in 3.44 Ha of CA land under use of project for 4G Mobile coverage in uncovered village in Rutland for South Andaman.   | 3.44   | 0.1234 | 633   |  |
| 13 |                   | Raising of CA in 0.90 Ha of CA land at Hasmatta Bad in Manglutan diverted for construction of rural road for a length of 375 mtr from Mamyo junction to Loha Barrek under South Andaman Division.  | 0.9    | 0.0894 | 1275  | Page – 64 (overlea   |
| 14 |                   | Raising of CA in 0.0450 Ha at Beach dera diverted for construction of Lighted Beacon at Sister Island.   | 0.045  | 0.0221 | 47    | f) of<br>Form –<br>XII and   |
| 15 |                   | Raising of CA in 0.0450 Ha at Beach dera diverted for construction of Lighted Beacon at Patrie Island.   | 0.045  | 0.0221 | 47    | Page<br>80-81 of<br>Annexur  |
| 16 |                   | Raising of CA in 2.82 Ha in RF at Potatang under Jhirkatang Range in lieu of diversion of 1.41 a of forest land for laying of OFC for a length of 47 Km from Jirkatang Check post to Middle Strait Jetty under South Andaman division                      | 2.82   | 0.1065 | 592   | e - III  |
| 17 |                   | Raising of CA in 2.0491 Ha in RF at Rutland, South Andaman in lieu of diversion of 1.02455 Ha of forest land for installation of 4G Tower at Afra Bay, Ca Nicobar, L/Andaman, M/Andaman, Mayabunder and Diglipur.  | 2.0491 | 0.1107 | 449   | Page –<br>65 of<br>Form –<br>XII and<br>Page 81<br>of              |

|      |                               |  |          |        | a Hiji s | Annexur<br>e - III  |  |
|------|-------------------------------|--|----------|--------|----------|---|--|
| 18   |                               | Raising of CA in 22.70 Ha of DFL at Baratang in lieu of diversion of 11.20 Ha of Reserve Forest for Rehabilitation and Upgradation of NH4 Road in favour of NHIDCL.BSNL  | 22.70    | 0.5854 | 3025     | Page –<br>64<br>(overlea<br>f) of<br>Form –<br>XII and                      |  |
|      |                               |  |          |        |          | Page 80<br>of<br>Annexur<br>e - III   |  |
| 19   | 6(a)<br>of                    | Raising of CA in 0.9302 Ha of DFL in lieu of diversion of 0.4651 Ha at Car Nicobar, Katchal, Kamorta, Bambooka, Teressa, Little Andaman, Middle Andaman for 4G Station Project in A & N Islands, BSNL  | 0.9302   | 0.1025 | 995      | Page –<br>65 of<br>Form –<br>XII and  |  |
| 20   | CAF<br>Act,<br>2016           | Raising of 0.09 Ha of DFL at Jhaw Nallah, GNI in lieu of diversion of 0.045 ha of forest land (0.02 Ha at Indira Point and 0.025 Ha at Chingham Village) for 4G saturation by BSNL.  | 0.09     | 0.0325 | 200      | Page 82<br>of<br>Annexur<br>e - III   |  |
|      |                               | Total  | 205.2933 | 5.5909 | F. 6 7 1 |   |  |
| Main | tenance                       | of Compensatory Afforestation  |          |        | V        |   |  |
| 1    |                               | 2nd Year Maintenance of 14 ha of CA at Milan Gram, Diglipur Division against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur and including the spillover work for procurement of 1 No. Engine Dinghy for an amount of Rs. 6,00,000/ (Total 5.56 + 6.00 + 11.56 Lakhs).           |          | 0.1156 | 759      |   |  |
| 2    | 6(a) o<br>CAF<br>Act,<br>2016 | 2nd Year Maintenance of 40.44 ha of CA at Burmachad, Diglipur against the diversion of 20.22 ha of forest land for creation of infrastructure facilities of DRDO for strategic surveillance system at Rutland Island under South Andaman Forest Division and including the spill over work for procurement of 1 No. Pick |          | 0.4307 | 3992     | Page –<br>66 of<br>Form –<br>XII and<br>Page 78<br>of<br>Annexur<br>e - III |  |
| 3    |                               | 2nd Year Maintenance of 41.03 ha of CA at Diglipur (38.02 in Burmachad, Diglipur and 3.01 in Radha nagar, Diglipur) against the diversion of 20.42875 ha of forest land for construction of N-S road sector Shastri Nagar to Indira Point from Km 46.610 to 60.385 (Phase-IV).   |          | 0.2662 | 1550     |   |  |
|      |                               |  |          |        |          |   |  |

| 5  |                                | CA at Burmachad, Diglipur against the diversion of 9.514 ha of forest land for construction of N-S road sector Shastri Nagar to Indira Point from KM 43.450 to KM 48.610 in Great Nicobar Islands. (Phase-III). (CA Plantation at Burmachad).  3rd Year Maintenance of 2.00 ha of CA at | 2.00   | 0.0450 | 403 | Page –  |  |
|----|--------------------------------|---|--------|--------|-----|---|--|
|    |                                | Nabagram, Diglipur against the diversion of 2.00 ha of deemed forest land and felling of 317 number of trees at Naval Air Station, Shibpur, Diglipur in favour of Lt. Col, NAS Shibpur.   |        |        |     | 66 of Form – XII and Page 79 of Annexur e - III                   |  |
| 6  |                                | Maintenance of 100 Nos. saplings on diversion of 0.00021 Ha of Forest Land for establishment for laying Submarine Optical Fiber Cable connectivity between Port Blair to Swaraj Dweep in favour of BSNL at Radhanagar, Swaraj Dweep.  | 0.0021 | 0.0020 | 33  |   |  |
| 7  |                                | Maintenance and casualty replacement (3rd Year Maintenance) required at 0.945 ha of CA plantation at Badmas Pahad, Chouldhari.  | 0.945  | 0.0047 | 90  |   |  |
| 8  | 6(a) of<br>CAF<br>Act,<br>2016 | Maintenance and casualty replacement (3rd Year Maintenance) required at 5.605 ha of CA plantation at Badmas Pahad, Chouldhari including the spillover work for fencing of CA land for an amount of <b>Rs.</b> 11,97,599/- against the 1st year operation of work.                       | 5.605  | 0.1480 | 524 | Page –<br>66<br>(overlea<br>f) of<br>Form –<br>XII and            |  |
| 9  |                                | 6th year Maintenance and casualty replacement of CA plantation in 0.56 ha at Tapu Basti, Bambooflat against the diversion of 0.28 ha of forest land for laying of 11 KV ABC Transmission line from Shoal Bay - 14 to 19.  | 0.56   | 0.0066 | 105 | Page<br>80-82 of<br>Annexur<br>e - III                            |  |
| 10 |                                | 7th year Maintenance and casualty replacement of CA plantation in 0.122 ha at Potatang against the diversion of 0.0061 ha of forest land for Construction of Repeater Station with 100 ft high Aerial Mast at Potatang, Jirkatang.  | 0.0122 | 0.0050 | 93  |   |  |
| 11 |                                | 2nd Maintenance of CA plantation in 4.637 ha of land at Nayagarh village, Baratang Division.  | 4.637  | 0.0680 | 475 |   |  |
| 12 |                                | 3rd year Maintenance of Plantation of 70 Nos of Trees at Nanjappa Nagar in lieu of diversion of 0.08 Ha Forest land diverted for fish landing centre at V.K. Pur.(CA)   | 0.08   | 0.0078 | 92  | Page –<br>66<br>(overlea<br>f) of<br>Form –<br>XII and<br>Page 82 |  |

|    |                     |  |  | 2 H    |     | of<br>Annexur<br>e - III                                 |  |
|----|---------------------|--|--|--------|-----|--|--|
| 3  |                     | Maintenance of Compensatory<br>Afforestation raised on 4.425 Ha of forest<br>land in lieu of 4.425 Ha land diverted for<br>NS road in Great Nicobar.   | 4.425  | 0.0750 | 796 |  |  |
| 4  |                     | Maintenance of trees in lieu of 0.025 Ha of forest land diverted for lighted deacon at Tries Island.   | 0.025  | 0.0025 | 40  |  |  |
| 5  |                     | Maintenance of 100 Trees raised in lieu of 0.09 Ha Forest land diverted for reconstruction of NS road at Joginder Nagar.   | 0.10   | 0.0029 | 46  |  |  |
| 16 |                     | Maintenance of Compensatory<br>Afforestation raised on 0.75 Ha of forest<br>land in lieu of 0.75 Ha land diverted for<br>construction of road linking NS road to<br>Chingham.  | 0.75   | 0.0010 | 16  |  |  |
| 17 |                     | Maintenance of Compensatory<br>Afforestation raised on 0.46 Ha of forest<br>land in lieu of 0.46 Ha land diverted for<br>construction of road 27 Km NS road to<br>Laxmi Nagar.   | 0.46   | 0.0020 | 32  | Page –<br>66<br>(overlea                                 |  |
| 18 | 6(a) of             | Maintenance of Compensatory Afforestation raised on 3.5 Ha of forest land diverted for the construction of infrastructure, Police Department at Katchal.   | 3.5  | 0.0050 | 80  | f) and<br>67 of<br>Form –<br>XII and<br>Page<br>82-84 of |  |
| 19 | CAF<br>Act,<br>2016 | Maintenance of Compensatory Afforestation raised in 1.6 Ha DFL in lieu of 0.8 Ha of forest land diverted for construction of Power House and other infrastructure of Electricity at Katchal.   | 1.6  | 0.0020 | 32  | Annexur<br>e - III                                       |  |
| 20 |                     | Maintenance of Compensatory<br>Afforestation raised in 2.6 Ha DFL in lieu<br>of 0.9375 Ha of forest land diverted for<br>construction of 1.25 Km long rural road<br>by APWD Katchal.   | of Compensatory 2.6 0.0030 48  aised in 2.6 Ha DFL in lieu of forest land diverted for 1.25 Km long rural road |        |     |  |  |
| 21 |                     | Maintenance of Penal Compensatory<br>Afforestation raised on 1.75 HA DFL in<br>lieu of 0.825 Ha of land diverted for<br>construction of 0.75 Km long link road<br>from main road to intermediate shelter<br>Cluster No-II (E, Wall, Kappanga) at<br>Katchal. | 1.75   | 0.0020 | 32  |  |  |
| 22 |                     | Maintenance of Compensatory Afforestation of 170 Trees in lieu of 0.9  | 0.9  | 0.0010 | 16  |  |  |

|    |         | waters for Mahatma Gandhi Marine<br>National Park by laying Buoys at regular  |                     |        |       | of<br>Annexur                           |     |
|----|---------|---|---------------------|--------|-------|---|-----|
| 2  |         | interval.  Boundary marking within Territorial  | -                   | 0.6000 | -     | XII and<br>Page 91                      |     |
| 1  |         | Boundary marking within Territorial waters for Loha Barrack Wildlife Sanctuary by laying Buoys at regular                                     | -                   | 0.6000 |       | Page –<br>68-69 of<br>Form –            |     |
|    | 5(2)(i) | Improvement of wildlife habitat   |                     |        |       |   |     |
|    |         | Total   | -                   | 0.3600 |       |   |     |
|    |         | Protection Camp at Packet Bay taken up during 2022-23.  |                     |        |       | e - III                                 |     |
| 3  |         | Protection Camp at Karen Basthi taken up during 2022-23.  Spill over work for construction of   | 1 No                | 0.1100 |       | Page 97<br>of<br>Annexur                |     |
| 2  |         | CA area of Jogger's Park/ City Forest at Aberdeen Bazaar Village, Port Blair.  Spill over work for construction of                            | Lengui              | 0.1000 |       | Page –<br>68-69 of<br>Form –<br>XII and |     |
| 1  | 5(2)(d) | Protection of Plantation and Forests  Work of Repair and maintenance of Chain link fencing with live hedges along the                         | 2 Km<br>Length      | 0.1500 | •     | Page                                    |     |
|    |         |   |                     |        | k 148 |   |     |
|    |         | Total   | -                   | 0.4700 |       |   | _ E |
| 5  |         | Maintenance of Fruit Bearing Seedlings including replacement of casualties.   | LS                  | 0.0200 | 318   |   |     |
| 4  |         | Maintenance of Edible Fruit bearing species under "EACH ONE PLANT ONE" Campaign.  | 65000<br>Nos        | 0.1500 | 1760  | Annexur<br>e - III                      |     |
| 3  |         | Maintenance of 50000 Nos Fruit Bearing Seedlings including replacement of casualties.   | 50000<br>Seedlings  | 0.2000 | 570   | XII and<br>Page 88                      |     |
| 2  |         | Maintenance, transportation and distribution of Fruit bearing seedlings   | 25000<br>Nos        | 0.0500 | 200   | 68-69 of<br>Form –                      |     |
| 1  |         | Maintenance of 100000 Nos Fruit Bearing Seedlings including replacement of casualties.  | 100000<br>Seedlings | 0.0500 | 660   | Page –                                  | 1   |
| 1  | 5(2)(b) | Artificial Regeneration (AR)  | 100000              | 0.0500 | ((0)  |   |     |
|    |         | Grand Total (CA + Maintenance)  |                     | 7.3773 |       |   |     |
|    |         | Total   | 145.5003            | 1.7864 |       |   |     |
|    |         | Ha of forest land diverted for construction of pedestal for erection of statue of former Prime Minister (Late) Indira Gandhi at Indira Point. |                     |        |       |   |     |
| 23 |         | Maintenance of Compensatory Afforestation of 70 Trees in lieu of 0.05   | 0.05                | 0.0010 | 16    |   |     |
|    |         | Ha of forest land diverted for construction of Helipad at Indira Point.   |                     |        |       |   |     |

| 3     |         | Procurement of Pick up (Mahindra Camper) for protection activities of Manipur Parvat National Park.  | 1  | 0.1000 | • |   |
|-------|---------|--|----|--------|---|---|
| le se |         | Total  | LS | 1.3000 |   |   |
|       | 5(2)(k) | Establishment and maintenance of animal rescue centre and veterinary treatment facilities for wild animals   |    |        |   |   |
|       |         | Procurement of Rescue ambulance for resource and rehabilitation of Wild Animals under Protection Range.  | 1  | 0.1500 |   | Page – 69 (overlea f) of Form – XII and Page 91 of Annexur e - III  |
|       |         | Total  | 1  | 0.1500 |   |   |
| 3     | Activit | ies as per Rule 5 (3) of CAF Rules, 2018   |    |        |   |   |
|       | 5(3)(h) | Expense for Third Party Monitoring works   | LS | 0.0200 |   | Page — 69 (overlea f) of Form — XII and Page 97  of Annexur e — III |
|       |         | Total  | LS | 0.0200 |   |   |
|       | 5(3)(i) | Publicity-cum-awareness activities   |    |        | - |   |
| 1     |         | Organizing publicity-cum-awareness camps/programmes/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands.  | LS | 0.0100 |   | Page —  |
| 2     |         | Organizing publicity-cum-awareness camps/ programmes/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands. | LS | 0.0100 |   | 68-69 of Form – XII and Page 93 of Annexur                          |
| 3     |         | Organizing publicity-cum-awareness camps/ programmes/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands. | LS | 0.0100 |   | e – III   |

| 4  |         | Organizing publicity-cum-awareness   | LS | 0.0050 |   |  |  |
|----|---------|--|----|--------|---|--|--|
| •  |         | camps/ programmes/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands.                                    |    |        |   |  |  |
| 5  |         | Organizing publicity-cum-awareness camps/ programmes/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands. | LS | 0.0100 |   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  |  |
| 6  |         | Organizing publicity-cum-awareness camps/ programmes/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands. | LS | 0.0050 |   |  |  |
| 7  |         | Organizing publicity-cum-awareness camps/ programmes/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands. | LS | 0.0050 | • |  |  |
| 8  |         | Organizing publicity-cum-awareness camps/ programmes/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands. | LS | 0.0700 |   | Page –<br>68-69 of<br>Form –<br>XII and<br>Page 93                             |  |
| 9  |         | Conducting of Scuba Diving Training Programme for frontline staff under R & S Range.   | 1  | 0.0200 |   | of<br>Annexur<br>e - III   |  |
| 10 | \$      | Organizing publicity-cum-awareness camps/ programmes/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands. | LS | 0.0050 |   |  |  |
|    |         | Total  | LS | 0.1500 |   |  |  |
|    | 5(3)(j) | Production and distribution of quality planting material   |    |        |   |  |  |
|    |         | Expansion of existing nursery with facility for raising of bio-fencing seedlings   | LS | 0.6000 |   | Page –<br>68-69 of<br>Form –<br>XII and<br>Page 97<br>of<br>Annexur<br>e - III |  |
|    |         | Total  | LS | 0.6000 |   |  |  |
|    |         | Grand Total (NPV)  |    | 3.05   |   |  |  |

|   |           | <b>Expenses under Interest Component</b>  |   |        |              |   |  |
|---|-----------|---|---|--------|--------------|---|--|
| 4 | Activitie | s as per Rule 6 (a) of CAF Rules, 2018  |   |        |              |   |  |
| 1 | 6(a)(i)   | To offset the incremental cost for Raising of 11330 Nos. of seedlings under CA in uplifted Degraded Mangroves Forest at Khalgoda, Shyamnagar Beat under Diglipur Range in lieu of diversion of 5.6652 Ha forest land for rehabilitation of section from Km 298.00 to Km 330.662 (Kalara junction to Lamiya Bay) of NGH-4 at the increased wage rates. | - | 0.0083 | -            |   |  |
| 2 |           | To offset the incremental cost for Raising of 5800 Nos of seedlings on the Degraded land 5.8 Ha at Radhanagar, Diglipur in lieu of Diversion of 2.9 Ha of Deemed forest including removal of 508 trees for construction of Radar Infrastructure at Laxmipur (Diglipur) village at the increased wage rates.   |   | 0.0019 | <del>.</del> |   |  |
| 3 |           | To offset the incremental cost for Raising of 3420 Nos of seedlings under CA in uplifted Degraded Mangroves area at Elizabeth Bay, Diglipur Range, Diglipur Forest Division in lieu of Diversion of 3.072 Ha (1.709 Ha diversion & 1.363 Ha re-diversion for laying of underground OFC from Baratang to Diglipur) at the increased wage rates.        | - | 0.0021 |              | Page –<br>70 & 70<br>(overlea<br>f) of<br>Form –<br>XII and<br>Page | The estimates prepared are of the year 2019-20 to 2022-23. The wages |
| 4 |           | To offset the incremental cost for Raising of 310 Nos of seedlings in 0.3 Ha DFL identified in Bahadur Tikrey in lieu of diversion of 1 Ha of forest land for installation of coastal surveillance Radar Station at Vikas Nagar, Kamorta at the increased wage rates.   |   | 0.0009 |              | 77-84 of<br>Annexur<br>e - III                                      | of DRMs<br>have been<br>revised.                                     |
| 5 |           | To offset the incremental cost for Raising of 2770 Nos of seedlings on DFL area identified in Bahadur Tikery, Diglipur in lieu of diversion of 1 Ha of forest land for installation of CSR Station at Alurong Village, Teressa Island at the increased wage rates.  | - | 0.0017 | -            |   |  |
| 6 |           | To offset the incremental cost for 2nd Year Maintenance of 14 ha of CA at Milan Gram, Diglipur Division against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (14 Ha CA in Diglipur Division) at the increased wage rates.  |   | 0.0042 | _            |   |  |
| 7 |           | To offset the incremental cost for 2nd Year Maintenance of 40.44 ha of CA at Burmachad, Diglipur against the diversion of 20.22 ha of forest land for   | = | 0.0418 | -            |   |  |

|    | creation of infrastructure facilities of DRDO for strategic surveillance system at Rutland Island under South Andaman Forest Division at the increased wage rates   |        |         |    |  |  |
|----|---|--------|---------|----|--|--|
| 8  | To offset the incremental cost for 2nd Year Maintenance of 41.03 ha of CA at Diglipur (38.02 in Burmachad, Diglipur and 3.01 in Radha nagar, Diglipur), against the diversion of 20.42875 ha of forest land for construction of N-S road sector Shastri Nagar to Indira Point fro Km 46.610 to 60.385 (Phase-IV).                                 | -      | 0.0314  |    |  |  |
| 9  | To offset the incremental cost for 2nd Year Maintenance of 19.029 ha of CA at Burmachad, Diglipur against the diversion of 9.514 ha of forest land for construction of N-S road sector Shastri Nagar to Indira Point from KM 43.450 to KM 48.610 in Great Nicobar Islands. (Phase-III). (CA Plantation at Burmachad) at the increased wage rates. | -      | 0.0767  | -  |  |  |
| 10 | To offset the incremental cost for 3rd Year Maintenance of 2.00 ha of CA at Nabagram, Diglipur against the diversion of 2.00 ha of deemed forest land and felling of 317 number of trees at Naval Air Station, Shibpur, Diglipur in favour of Lt. Col, NAS Shibpur.   | -      | 0.0050  | -  | Page –   | The  |
| 11 | To offset the incremental cost for Raising of CA in 1.30 Ha in degraded forest land a Panchwati under Betapur Range in lieu of diversion of 1.0 Ha of Deemed Forest land for construction of Radar station and allied infrastructure at Panchwati under Rangat Range during the year 2024-25 at the increased wage rates.                         | -      | 0.0099  | •  | 70 & 70<br>(overlea<br>f) of<br>Form –<br>XII and<br>Page<br>77-84 of<br>Annexur | estimates<br>prepared<br>are of the<br>year 2019-<br>20 to<br>2022-23.<br>The wages<br>of DRMs |
| 12 | To offset the incremental cost for Raising of CA in 12.02 Hs in Long Island Range during the year 2024-25 at the increased wage rates.  |        | 0.0464  |    | e - III  | have been revised.   |
| 13 | To offset the incremental cost for Raising of CA in 10.014 Ha at North Passage Island, Long Island Range during the year 2024-25 at the increased wage rates.   |        | 0.0204  |    |  |  |
| 14 | To offset the incremental cost for maintenance and casualty replacement (3rd Year Maintenance) required at 0.0146 ha of CA plantation at Indira Nagar, Wandoor.   | 0.0146 | 0.0055  | 88 |  |  |
| 15 | To offset the incremental cost for 7th year maintenance and casualty replacement of CA plantation in 0.05 ha for diversion of forest land for installation  | 0.05   | 0.00032 | 5  |  |  |

|    |           | of 10 KW wind solar hybrid system at Mount Harriet   |         |         |     |   |   |
|----|-----------|--|---------|---------|-----|---|---|
| 16 |           | To offset the incremental cost in 10th year maintenance of CA plantation in 26.857 ha for diversion of 26.805 ha land for construction of 5 Nos of rural road in Baratang and 4 Nos rural road in Diglipur.  | 26.857  | 0.0300  | 200 |   |   |
| 17 |           | Maintenance of Penal Compensatory Afforestation raised by planting 2500 Nos of Mangroves species at Great Nicobar Island in lieu of 0.46 Ha of forest land diverted for construction of road from 27 Km NS road to Laxmi Nagar, Permanent Shelter. | 2.5     | 0.0040  | 64  |   |   |
| 18 | 6(a)(iv)  | Sitting Fees/ allowances for non- official members including wages for contractual staffs engaged under CAMPA.   | LS      | 0.0700  | -   | Page –<br>71 of<br>Form –<br>XII and<br>Page 98<br>of<br>Annexur<br>e - III | Non official members - expert on tribal matter, PRA and 02 NGOs 03 nos. of contractual staffs |
|    |           | Total  | 29.4216 | 0.36052 |     | 11 2 3  |   |
| 5  | Activit   | ies as per Rule 6 (b) of CAF Rules, 2018   |         |         |     |   |   |
| 1  | 6(b)(i)   | Management of State Authority office expenses  | LS      | 0.0300  |     | Page –<br>71 of<br>Form –<br>XII and<br>Page 98<br>of<br>Annexur            | Purchase of office stationerie s, computer peripheral s and its maintenan ce etc.             |
| 2  |           | Preparation of Annual Account through<br>Outsourcing Agency/empanelled CA  | LS      | 0.0200  |     | e - III   |   |
| 3  | 6(b)(iii) | Hiring of vehicle for State Authority.   | 1       | 0.0800  |     | Page –<br>71 of<br>Form –<br>XII and<br>Page 96<br>of<br>Annexur<br>e - III |   |
| 4  | 6(b)(iv)  | Hiring/ Leasing of Buildings for State authority.  |         | 0.1000  | -   | Page –<br>71 of<br>Form –<br>XII and<br>Page 97<br>of                       | Certificate<br>attached   |

|                                   |    |         | Annexur<br>e - III |
|-----------------------------------|----|---------|--------------------|
| Total                             | LS | 0.2300  |                    |
| Grand Total (Interest)            |    | 0.59052 |                    |
| Grand Total (CA + NPV + Interest) |    | 11.0178 |                    |

# Annexure - III

# Mandatory activities- Compensatory Afforestation/ Penal Compensatory Afforestation:

| TABLE 1:  | Mandatory Activities-Compensatory Afforestation (CA)/ Penal             |
|-----------|---|
|           | Compensatory Afforestation (PCA)  |
| TABLE 2:  | Mandatory Activities: Catchment Area Treatment Plan                     |
| TABLE 3:  | Mandatory Activities: Integrated Wildlife Management Plan (IWMP)        |
| TABLE 4:  | Mandatory Activities: Other Component                                   |
| TABLE 5:  | Net Present Value (NPV) & Interest                                      |
| TABLE 6:  | Net Present Value and Interest: ANR                                     |
| TABLE 7:  | Net Present Value and Interest: Soil and Moisture Conservation works    |
| TABLE 8:  | Net Present Value and Interest: Wildlife Habitat Improvement            |
| TABLE 9:  | Net Present Value and Interest: Fire Management                         |
| TABLE 10: | Net Present Value and Interest: Capacity Building/ Awareness Activities |
| TABLE 11: | Net Present Value and Interest: Frontline Staff Quarters                |
| TABLE 12: | Net Present Value and Interest: Casual Labour                           |
| TABLE 13: | Net Present Value and Interest: Hiring of Vehicles                      |
| TABLE 14: | Net Present Value and Interest: Other Activities                        |
| TABLE 15: | Net Present Value and Interest: Overhead Expenditure                    |

TABLE 1: Mandatory Activities-Compensatory Afforestation (CA)/ Penal Compensatory Afforestation (PCA)

| S/No   | FC Proposal Details   | CA      | Area as per FC Prop | oosal      | CA Executed CA Proposed for current Financial Year |            | Remai    | ning CA    | Interest Amount to offset Incremental cost of CA/PCA |            |            |
|--------|---|---------|---------------------|------------|--|------------|----------|------------|--|------------|------------|
|        | Project Name/ Details   | Area    | Location            | Financial  | Physical   | Financial  | Physical | Financial  | Physical   | Financial  |            |
|        |   | (In Ha) | (KML File)          | (In Lakhs) | (In Ha)  | (In Lakhs) | (In Ha)  | (In Lakhs) | (In Ha)  | (In Lakhs) | (In Lakhs) |
| Diglip | our Division  |         |                     |            |  |            |          |            |  |            |            |
| 1      | Raising of 11330 Nos. of seedlings under CA in uplifted Degraded Mangroves Forest at Khalgoda, Shyamnagar Beat under Diglipur Range in lieu of diversion of 5.6652 Ha forest land for rehabilitation of section from Km 298.00 to Km 330.662 (Kalara junction to Lamiya Bay) of NGH-4. (New CA) | 11.33   |                     | 159.99     | 0  | 0          | 11.33    | 75.66      |  | 84.33      | 0.83       |
| 2      | Raising of 5800 Nos of seedlings on the Degraded land 5.8 Ha at Radhanagar, Diglipur in lieu of Diversion of 2.9 Ha of Deemed forest including removal of 508 trees for construction of Radar Infrastructure at Laxmipur (Diglipur) village.(New CA)  | 5.8     |                     | 72.87      | 0  | 0          | 5.8      | 29.73      |  | 43.14      | 0.19       |
|        | Raising of 3420 Nos of seedlings under CA in uplifted Degraded Mangroves area at Elizabeth Bay, Diglipur Range, Diglipur Forest Division in lieu of Diversion of 3.072 Ha (1.709 Ha diversion & 1.363 Ha re-diversion for laying of underground OFC from Baratang to Diglipur). (New CA)        | 3.42    |                     | 31.41      | 0  | 0          | 3.42     | 13.16      | -  | 18.25      | 0.21       |

| 4 | Raising of 310 Nos of seedlings in 0.3 Ha<br>DFL identified in Bahadur Tikery in lieu<br>of diversionv of 1 Ha of forest land for<br>installation of coastal survellience Radar<br>Station atViks Nagar, Kamorta.(New CA)  | 0.30   | Ranger (1900) American bed   | 17.46   | 0      | 0      | 0.30   | 5.30  |     | 12.16  | 0.09 |
|---|--|--------|--|---------|--------|--------|--------|-------|-----|--------|------|
| 5 | Raising of 2770 Nos of seedlings on DFL area identified in Bahadur Tikery, Diglipur in lieu of diversionv of 1 Ha of forest land for installation of CSR Station at Alurong Village, Teressa Island. (New CA)  | 2.77   | an average for the first information and   | 35.99   | 0      | 0      | 2.77   | 14.08 |     | 21,91  | 0.17 |
| 6 | Diversion of 100 ha of forest land at NAS<br>Shibpur for extension of runway, Diglipur<br>(14 Ha CA in Diglipur Division)<br>(Maintenance of CA).  | 14.00  |  | 77.04   | 14     | 29.82  | 14     | 11.56 | i e | 35.66  | 0.42 |
| 7 | Diversion of 20.22 ha of forest land for creation of infrastructure facilities of DRDO for strategic surveillance system at Rutland Island under South Andaman Forest Division. (Maintenance of CA).   | 40.44  | The second secon | 261.147 | 40.44  | 77.245 | 40.44  | 43.07 | ·   | 140.83 | 4.18 |
| 8 | Diversion of 20.42875 ha of forest land<br>for construction of N-S road sector Shastri<br>Nagar to Indira Point fro Km 46.610 to<br>60.385 (Phase-IV) (Maintenance of CA).   | 41.03  |  | 219.00  | 41.03  | 70.34  | 41.03  | 26.62 |     | 122.04 | 3.14 |
| 9 | Diversion of forest land for construction of N-S road sector Shastri Nagar to Indira Point from KM 43.450 to KM 48.610 (length -5.610 KM) to enhanced CL-9 specification in Great Nicobar Islands. (Phase-III). (CA Plantation at Burmachad) (Maintenance of CA) | 19.029 | mp11   | 197.64  | 19.029 | 45.31  | 19.029 | 58.94 |     | 93.39  | 7.67 |

| 10   | Diversion of 2.00 ha of deemed forest land and felling of 317 number of trees at Naval Air Station, Shibpur, Diglipur in facour of Lt. Col, NAS Shibpur. (2 Ha CA Plantation at Nabagram). (Maintenance of CA)   | 2.00   | manual del   | 46.53   | 2  | 11.73  | 2.00   | 4.50   |      | 30.30  | 0.50  |
|------|--|--------|--|---------|--|--------|--------|--------|------|--------|-------|
| Move | abunder Division   | 140.12 |  | 1119.08 | 116.50   | 234.45 | 134.45 | 282.62 |      | 602.01 | 17.40 |
| 1    | Diversion of 100 ha of forest land at NAS<br>Shibpur for extension of runway, Diglipur<br>(86 Ha CA in Mayabunder Division) (New<br>CA)  | 86.00  | M. A strand of the last strand o | 273.57  | - 1<br>- 1<br>- 1<br>- 1<br>- 1<br>- 1<br>- 1<br>- 1<br>- 1<br>- 1 | ·      | 86.00  | 110.00 |      | 163.57 | 0     |
| 2    | Raising of CA in 25.88 Ha at Baskat Nallah for diversion of 12.7608 ha Forest Land for rehabitation and upgradation of NH-4 (Package - IV). (New CA)   | 25.88  |  | 169.69  |  |        | 25.88  | 83.58  |      | 86.11  | 0     |
| 3    | Raising of CA in 13.44 Ha at Baskat<br>Nallah for diversion of 11.725 Ha forest<br>land for rehabitation and upgradation of<br>NH-4 (Package-III). (New CA)  | 13.44  | angel et al.   | 100.39  | <del>-</del>   |        | 13.44  | 31.33  |      | 69.06  | 0     |
|      |  | 125.32 |  | 543.65  | 0.00   | 0.00   | 125.32 | 224.91 | 0.00 | 318.74 | 0.00  |
| Midd | lle Andaman Division   |        |  |         |  |        |        |        |      |        |       |
|      | Raising of CA in 1.30 Ha in degraded forest land a Panchwati under Betapur Range in lieu of diversion of 1.0 Ha of Deemed Forest land for construction of Radar station and allied infrastructure at Panchwati under Rangat Range during the year 2024-25.(New CA) | 1.3    |  | 21.02   |  |        | 1.3    | 9.95   |      | 11.07  | 0.99  |
| 2    | Raising of CA in 12.02 Hs in Long Island<br>Range during the year 2024-25. (New<br>CA)   | 12.02  |  | 98.89   | - <del>-</del>   | -      | 12.02  | 46.50  | -    | 52.39  | 4.64  |

| 3     | Raising of CA in 10.014 Ha at North Passage Island, Long Island Range during the year 2024-25. (New CA)  | 10.014 |                     | 40.06  | -      | - 1   | 10.014 | 20.34  | -    | 19.72  | 2.04 |
|-------|--|--------|---------------------|--------|--------|-------|--------|--------|------|--------|------|
|       |  | 23.334 |                     | 159.97 | 0.00   | 0.00  | 23.33  | 76.79  | 0.00 | 83.18  | 7.67 |
| Bara  | tang Division  |        |                     |        |        |       |        |        |      |        |      |
| 1     | Raising of CA in 22.70 Ha of DFL at<br>Baratang in lieu of diversion of 11.20 Ha<br>of Reserve Forest for Rehabitation and Up-<br>gradation of NH4 Road in favour of<br>NHIDCL.BSNL. (New CA)                                    | 22.70  | T                   | 202.11 | -      | -     | 22.7   | 58.54  |      | 143.57 | 0    |
| 2     | Mainteneance of CA Plantation in 4.637<br>ha of land at Nayagarh Village, Baratang.<br>(Maintenance of CA)   | 4.637  | and desired prices. | 90.21  | 4.637  | 12.02 | 4.637  | 6.80   |      | 71.39  | 0    |
| 3     | To offset the incremental cost in 10th year maintenance of CA plantation in 26.857 ha for diversion of 26.805 ha land for construction of 5 Nos of rural road in Barartang and 4 Nos rural road in Diglipur. (Maintenance of CA) | 26.857 |                     | 20.21  | 26.857 | 20.21 | 26.857 | 0.00   |      | 0.00   | 3.00 |
|       |  | 54.19  |                     | 312.53 | 31.49  | 32.23 | 54.19  | 65.34  | 0.00 | 214.96 | 3.00 |
| South | Andaman Division   |        |                     |        |        |       |        |        |      |        |      |
| 1     | Raising of CA in 3.44 Ha of CA land under use of project for 4G Mobile coverage in uncovered village in Rutland for South Andaman. (New CA)  | 3.44   |                     | 34.22  |        |       | 3.44   | 12.340 |      | 21.880 | 0    |
| 2     | Raising of CA in 0.90 Ha of CA land at Hasmatta Bad in Manglutan diverted for construction of rural road for a length of 375 mtr from Mamyo junction to Loha Barrek under South Andaman Division. (New CA)                       | 0.9    |                     | 9.87   |        |       | 0.9    | 8.940  | -    | 0.930  | 0    |
| 3     | Raising of CA in 0.0450 Ha at Beach dera diverted for construction of Lighted Beacon at Sister Island. (New CA)  | 0.045  |                     | 2.37   |        |       | 0.045  | 2.207  | _ =  | 0.163  | 0    |

| 4  | Raising of CA in 0.0450 Ha at Beach<br>dera diverted for construction of Lighted<br>Beacon at Patrie Island. (New CA)   | 0.045  |  | 2.37   |        |       | 0.045  | 2.207  | - ,   | 0.163  | 0     |
|----|---|--------|--|--------|--------|-------|--------|--------|-------|--------|-------|
| 5  | Raisung of CA in 2.82 Ha in RF at<br>Potatang udeer Jhirkatang Range in lieu of<br>diversion of 1 .41 a of forest land for<br>laying of OFC for a length of 47 Km from<br>Jhirkatang Ceck post to Midle Strait Jetty<br>under South Andaman dvision. (New CA) | 2.82   |  | 31.21  |        |       | 2.82   | 10.650 | ÷     | 20.560 | 0     |
| 6  | Raisung of CA in 2.0491 Ha in RF at<br>Rutland, South Andaman in lieu of<br>diversion of 1.02455 Ha of forest land for<br>installation of 4G Tower at Afra Bay, Ca<br>Nicobar, L/Andaman, M/Andaman,<br>Mayabunder and Diglipur. (New CA)                     | 2.0491 |  | 25.17  |        |       | 2.0491 | 11.075 |       | 14.095 | 0     |
| 7  | Maintenance and casualty replacement (2nd Year Plantation) required at 0.0146 ha of CA plantation at Indira Nagar, Wandoor.   | 0.0146 | N 11°35′00.2" E<br>92°38′47.7" N<br>11°34′59.9" E<br>92°38′47.6"                           | 1.714  | 0.0146 | 1.24  | 0.0146 | 0.00   |       | 0.47   | 0.55  |
| 8  | Maintenance and casualty replacement (2nd Year Plantation) required at 0.945 ha of CA plantation at Badmas Pahad, Chouldhari.   | 0.945  |  | 129.18 | 0.945  | 10.00 | 0.945  | 0.47   | 1965  | 118.71 | 0     |
| 9  | Maintenance and casualty replacement (2nd Year Plantation) required at 5.605 ha of CA plantation at Badmas Pahad, Chouldhari.   | 5.605  |  | 51.79  | 5.605  | 28.43 | 5.605  | 14.80  |       | 8.56   | 0     |
| 16 | Layinf of 11 KV ABC Transmission line from Shoal Bay - 14 to 19.  | 0.56   | (Tapu<br>Basthi)   | 5.40   | 0.56   | 2.48  | 0.56   | 0.66   | 10/53 | 2.26   | 0     |
| 15 | Installation of 10 KW wind solar Hybrid system at Mount Harriet.  | 0.05   | N 11°4318.501.2"<br>E 92°44'0.004"<br>N 11°4318.803"<br>E 92°43'59.419"<br>(Mount Harriet) | 0.89   | 0.05   | 0.87  | 0.05   | 0.00   |       | 0.02   | 0.032 |

|      | Construction of Repeater Station with 100 ft high Aerial Mast.   | 0.0122  | N 12°01'257" E 92°70'033" N 12°01'219" E 92°69'979" (Potatang)   | 2.84   | 0.0122 | 1.65         | 0.0122  | 0.50   |      | 0.69  | 0     |
|------|--|---------|--|--------|--------|--------------|---------|--------|------|-------|-------|
|      |  | 16.4859 |  | 191.81 |        | www.come.com | 16.4859 | 63.849 |      |       | 0.582 |
| vara | nj Dweep Division  |         |  |        |        |              |         |        |      |       |       |
|      | Raising of 100 Nos. of saplings on diversion of 0.00021 Ha of Forest Land for establishment for laying Submarine Optical Fibre Cable connectivity between Port Blair to Swaraj Dweep in favour of BSNL at Radhanagar, Swaraj Dweep.  (Maintenance of CA) | 0.0021  | N, Menop S (200)  I was a second seco | 5.45   | 0.0021 | 0.20         | 0.0021  | 0.20   | -    | 5.05  | 0     |
|      |  | 0.0021  |  | 5.45   | 0.0021 | 0.2          | 0.0021  | 0.2    | 0    | 5.05  | 0     |
|      | Andman Division  |         |  |        |        |              |         |        |      |       |       |
|      | Diversion of 0.08 Ha of forest land for fish landing centre at V.K. Pur, Little Andaman. (Maintenance of CA)   | 0.08    |  | 9.43   | 0.08   | 2.81         | 0.08    | 0.78   |      | 5.84  | 0     |
|      |  | 0.08    |  | 9.43   |        |              | 0.08    | 0.78   | 0.00 | 5.84  | 0.00  |
| cob  | ar Division  |         | Terrange Andreas Commen  |        |        |              |         |        |      |       |       |
|      | Raising of CA in 0.9302 Ha of DFL in lieu of diversion of 0.4651 Ha at Car Nicobar, Katchal, Kamorta, Bamboka, Terss a, Little andaman, Middle Andaman for 4G Station Project in A & N Islands, BSNL   | 0.9302  |  | 21.39  |        |              | 0.9302  | 10.25  |      | 11.14 | 0     |
|      | Raising of 0.09 Ha of DFL at Jhaw<br>Nallah, GNI in lieu of diversion of 0.045<br>ha of forest land (0.02 Ha at Indira Point<br>and 0.025 Ha at Chingam Village) for 4G<br>saturation by BSNL.   | 0.09    |  | 5.00   |        |              | 0.09    | 3.25   | -    | 1.75  | 0     |
| 3    | Compensatory Afforestation to be raised on 4.425 Ha of forest land in lieu of 4.425 Ha land diverted for NS road in Great Nicobar. (Maintenance)   | 4.425   | , SSEC. 1.00   | 35.788 | 4.43   | 21.96        | 4.425   | 7.50   |      | 6.33  | 0     |

| 4  | Raising and maintenance of trees in lieu of 0.025 Ha of forest land diverted for lighted deacon at Tries Island. (Maintenance)  | 0.025 | The product of 2700  | 1.254  | 0.025 | 1.00  | 0.025 | 0.25 | 0.00  | 0 |
|----|---|-------|--|--------|-------|-------|-------|------|-------|---|
| \$ | Raising of 100 Trees in lied of 0.09 Ha Forest land diverted for re-construction of NS road at Joginder Nagar. (Maintenance)  | 0.10  | -2,500mm3,250  | 1.291  | 0.09  | 1.00  | 0.09  | 0.29 | 0.00  | 0 |
| 6  | Compensatory Afforestation to be raised on 0.75 Ha of forest land in lieu of 0.75 Ha land diverted for construction of road linking NS road to Chingam.  (Maintenance)                            | 0.75  | The property of the second seco   | 2.775  | 0.75  | 2.06  | 0.75  | 0.10 | 0.62  | 0 |
| 7  | Compensatory Afforestation to be raised on 0.46 Ha of forest land in lieu of 0.46 Ha land diverted for construction of road 27 Km NS road to Laxmi Nagar.  (Maintenance)                          | 0.46  |  | 4.937  | 0.46  | 4.22  | 0.46  | 0.20 | 0.52  | 0 |
| 8  | Compensatory Afforestation to be raised on 3.5 Ha of forest land diverted for the costruction of infrastructure, Police Department at Katchal. (Maintenance)                                      | 3.5   | Authorization (Control of Control | 28.263 | 3.5   | 13.29 | 3.5-  | 0.50 | 14.47 | 0 |
| 4  | Compensatory Afforestation to be raised in 1.6 Ha DFL in lieu of 0.8 Ha of forest land diverted for construction of Power House and other infrastructure of Electricity at Katchal. (Maintenance) | 1.6   | 0,3000,160   | 1.953  | 1.6   | 1.38  | 1.6   | 0.20 | 0.37  | 0 |
| 18 | Compensatory Afforestation to be raised in 2.6 Ha DFL in lieu of 0.9375 Ha of forest land diverted for construction of 1.25 Km long rural road by APWD Katchal. (Maintenance)                     | 2.6   | Q2/27/30_JD0   | 1.055  | 2.6   | 0.23  | 2.6   | 0.30 | 0.53  | 0 |

|    | Penal Compensatory Afforestation to raised on 1.75 HA DFL in lieu of 0.825 Ha of land diverted for construction of 0.75 Km long link road from main road to intermediate shelter Cluster No-II (E, WII, Kapanga) at Katchal. (Maintenance)                      | 1.75     | Eating, No.    | 2.179 | 1.75 | 1.81 | 1.75 | 0.20    |   | 0.17  | 0      |
|----|---|----------|----------------|-------|------|------|------|---------|---|-------|--------|
|    | Penal Compensatory Afforestation to be raised by planting 2500 Nos of Mangroves species at Great Nicobar Island in lieu of 0.46 Ha of forest land diverted for construction of road from 27 Km NS road to Laxmi Nagar, Permanent Shelter.  (Maintenance of PCA) | 2.5      | 12,280 PLJ 358 | 6.081 | 2.5  | 5.04 | 2.5  | 0.00    |   | 1.04  | 0.4    |
| 13 | Maintenance of Compensatory of 170 Trees in lieu of 0.9 Ha of forest land diverted for construction of Helipad at Indira Point. (Maintenance)   | 0.9      |                | 0.519 | 0.9  | 0.05 | 0.9  | 0.10    |   | 0.37  | 0      |
|    | Maintenance of Compensatory Afforestation of 70 Trees in lieu of 0.05 Ha of forest land diverted for construction of pedestal for erection of statue of former Prime Minister (Late) Indira Gandhi at Indira Point. (Maintenance)                               | 0.05     | C SNOCKUM 1950 | 0.386 | 0.05 | 0.03 | 0.05 | 0.10    |   | 0.26  | 0      |
|    |   | 19.68    |                |       |      |      | 3.72 | - 23.24 |   | 7     | 0.40   |
|    | Total   | 379.2152 |                |       |      |      |      | 737.73  |   |       | 29.052 |
|    | Grand Total   |          |                |       |      |      |      | 1       | 7 | 66.78 |        |

# TABLE 2: Mandatory Activities: Catchment Area Treatment Plan

| S/No | FC Proposal Details                     | CAT Area as per FC Proposal |                       |            | CAT Executed |            | CAT Proposed for<br>current Financial<br>Year |            | Remaining CAT |            | Intrest Amount to<br>offset Incrementa<br>cost of CAT |  |
|------|---|-----------------------------|-----------------------|------------|--------------|------------|---|------------|---------------|------------|---|--|
|      | Project Name/ Details                   | CAT<br>Activities           | Location              | Financial  | Physical     | Financial  | Physical                                      | Financial  | Physical      | Financial  |   |  |
|      |   | (In Ha/ No)                 | In Ha/ No) (KML File) | (In Lakhs) | s) (In Ha)   | (In Lakhs) | (In Ha)                                       | (In Lakhs) | (In Ha)       | (In Lakhs) | (In Lakhs)  |  |
|      | Nil                                     | Nil                         | Nil                   | Nil        | Nil          | Nil        | Nil   | Nil        | Nil           | Nil        | Nil   |  |
|      | * 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 |                             |                       |            |              |            |   |            |               |            | 2.5   |  |
| 7    |   |                             |                       |            |              |            |   |            |               |            |   |  |

Additional Principal Chief Conservator of Forests (तटवर्ती सिर्मान के वृते पुत्र संरक्षण) (Coastal Regulation वन सक्स, इन्स्ट्राक्षण (and staddo

TABLE 3: Mandatory Activities: Integrated Wildlife Management Plan (IWMP)

| S/No | FC Proposal Details   | IWMP Area as per FC Proposal |            |            | IWMP Executed |            | IWMP Proposed for<br>current Financial<br>Year |            | Remain   | ing IWMP   | Intrest Amount to<br>offset Incrementa<br>cost of IWMP |
|------|-----------------------|------------------------------|------------|------------|---------------|------------|--|------------|----------|------------|--|
|      | Project Name/ Details | IWMP<br>Activities           | Location   | Financial  | Physical      | Financial  | Physical                                       | Financial  | Physical | Financial  |  |
|      |                       | (In Ha) (K                   | (KML File) | (In Lakhs) | (In Ha)       | (In Lakhs) | (In Ha)  | (In Lakhs) | (In Ha)  | (In Lakhs) |  |
|      | Nil                   | Nil                          | Nil        | Nil        | Nil           | Nil        | Nil  | Nil        | Nil      | Nil        |  |
|      |                       |                              |            |            |               |            |  |            | A James  |            |  |
|      |                       |                              |            |            |               |            |  |            |          |            |  |

#### TABLE 4: Mandatory Activities: Other Component

| S/No | FC Proposal Details   | Others Area as per FC Proposal |            |            | Others           | Executed   | Others Proposed for<br>current Financial<br>Year |            | Remaining Others |            | Intrest Amount to<br>offset Incremental<br>cost of Other<br>Component |
|------|-----------------------|--------------------------------|------------|------------|------------------|------------|--|------------|------------------|------------|---|
|      | Project Name/ Details | Others<br>Activities           | Location   | Financial  | Physical         | Financial  | Physical   | Financial  | Physical         | Financial  |   |
|      |                       | (In Ha) (KML                   | (KML File) | (In Lakhs) | n Lakhs) (In Ha) | (In Lakhs) | (In Ha)  | (In Lakhs) | (In Ha)          | (In Lakhs) |   |
|      | Nil                   | Nil                            | Nil        | Nil        | Nil              | Nil        | Nil  | Nil        | Nil              | Nil        |   |
|      |                       |                                |            |            |                  |            |  |            | l III            |            |   |
|      | Ti = 1                |                                |            |            |                  |            |  |            |                  |            |   |

#### TABLE 5: Net Present Value (NPV) & Interest

| S/No | Plantation Target as per Working<br>Plan for Current Year                                    | Pla                 | ntation under N   | PV              | Others        | Schemes              | Intrest Amount to<br>offset Incremental<br>cost of NPV | Remarks      |
|------|--|---------------------|-------------------|-----------------|---------------|----------------------|--|--------------|
|      | Project Name/ Details  | Physical            | Location          | Financial       | Physical      | Financial            |  |              |
|      |  | (In Ha)             | (KML File)        | (In Lakhs)      | (In Ha)       | (In Lakhs)           | (In Lakhs)   | water to the |
|      | No activities of pantati   | on as per the v     | vorking plan to l | oe undertaken i | from NPV and  | interest comp        | onent under State CAM                                  | PA           |
|      | The arti   | fiical regenera     | tion works to be  | undertaken un   | der State CAN | <b>APA in 2024-2</b> | 5 is as under  |              |
| 1    | Maintenance of 100000 Nos Fruit<br>Bearing Seedlings including<br>replacement of casualties. | 1 Lakh<br>Seedlings |                   | 5.0             | #VALUE!       |                      |  | 2.14         |
| 2    | Maintenance, transportation and distribution of Fruit bearing seedlings                      | 25000<br>Seedlings  | 1 = 1 0 B         | 5.00            | =             | -                    |  |              |
| 3    | Maintenance of 50000 Nos Fruit<br>Bearing Seedlings including<br>replacement of casualties.  | 50000<br>Seedlings  |                   | 20.0            |               |                      |  |              |
| 4    | Maintenance of Edible Fruit bearing species under "EACH ONE PLANT ONE" Campaign.             | 65000<br>Seedlings  |                   | 15.00           |               |                      |  |              |
| 5    | Maintenance of Fruit Bearing<br>Seedlings including replacement of<br>casualties.            | LS                  |                   | 2.00            |               |                      |  |              |
|      | Total  |                     | 10 - = 1 - 10     | 47.00           |               | 10.00                |  |              |

#### TABLE 6: Net Present Value and Interest: ANR

| S/No | ANR Target as per Working Plan<br>for Current Year | Pla      | ntation under N                         | PV         | Others   | Schemes    | Intrest Amount to<br>offset Incremental<br>cost of ANR | Remarks      |
|------|--|----------|---|------------|----------|------------|--|--------------|
|      | Project Name/ Details                              | Physical | Location                                | Financial  | Physical | Financial  |  | 6 - 12 - 188 |
|      |  | (In Ha)  | (KML File)                              | (In Lakhs) | (In Ha)  | (In Lakhs) | (In Lakhs)   |              |
| 1    | Nil  | Nil      | Nil                                     | Nil        | Nil      | Nil        | Nil  |              |
|      |  |          | N K I I I I I I I I I I I I I I I I I I |            |          |            |  |              |
|      |  | 11       |   | pr v       |          |            |  | , W          |
|      |  |          |   |            |          |            |  |              |

# TABLE 7: Net Present Value and Interest: Soil and Moisture Coservation works

| S/No | Soil Conservation Target as<br>per ICFRE DPR for Current<br>Year | Soil Conser | vation Structure | s under NPV | Others   | Schemes    | Intrest Amount to<br>offset Incremental<br>cost of NPV | Remarks |
|------|--|-------------|------------------|-------------|----------|------------|--|---------|
|      | Project Name/ Details  | Physical    | Location         | Financial   | Physical | Financial  |  |         |
|      |  | (In Ha)     | (KML File)       | (In Lakhs)  | (In Ha)  | (In Lakhs) |  |         |
|      | Nil  | Nil         | Nil              | Nil         | Nil      | Nil        |  | -       |
|      |  |             |                  |             |          |            |  |         |
|      |  |             | W 5.1 9.33       |             |          |            |  |         |

#### TABLE 8: Net Present Value and Interest: Wildlife Habitat Improvement

| S/No | Target Activities as per Integrated Wildlife Management Plan for Current Year   | Wildlif     | e Activities unde   | r NPV      | Others S    | Schemes    | Intrest Amount to<br>offset Incremental<br>cost of Wildlife<br>Habitat | Remarks                     |
|------|---|-------------|---------------------|------------|-------------|------------|--|-----------------------------|
|      | Project Name/ Details   | Physical    | Location            | Financial  | Physical    | Financial  |  | uji<br>ezasan rufuna milika |
|      |   | (In Ha/ No) | (KML File)          | (In Lakhs) | (In Ha/ No) | (In Lakhs) |  |                             |
| 1    | Boundary marking within Territorial waters for Loha Barrack Wildlife Sanctuary by laying Buoys at regular interval.     | LS          | Loha Barreck<br>WLS | 60.00      | -           | _          |  |                             |
| 2    | Boundary marking within Territorial waters for Mahatma Gandhi Marine National Park by laying Buoys at regular interval. | LS          | MGNP                | 60.00      | 2           | -          |  |                             |
| 3    | Procurement of Rescue ambulance for resource and rehabilitation of Wild Animals under Protection Range.                 | 1           | Zoo                 | 15.00      | <u>+</u>    |            |  |                             |
|      | Total   |             | 100                 | 135.00     |             |            |  |                             |

#### TABLE 9: Net Present Value and Interest: Fire Management

| S/No | Management Plan for Current Year | Fire Manag  | ement Activities | under NPV  | Others S    | Schemes    | Intrest Amount to<br>offset Incremental<br>cost of Fire<br>Management | Remarks |
|------|----------------------------------|-------------|------------------|------------|-------------|------------|---|---------|
|      | Project Name/ Details            | Physical    | Location         | Financial  | Physical    | Financial  |   |         |
|      |                                  | (In Ha/ No) | (KML File)       | (In Lakhs) | (In Ha/ No) | (In Lakhs) |   |         |
|      | Nil                              | Nil         | Nil              | Nil        | Nil         | Nil        |   |         |
|      |                                  |             |                  |            |             |            |   |         |
|      |                                  |             |                  |            |             |            |   |         |
|      |                                  |             |                  |            |             |            |   |         |

#### TABLE 10: Net Present Value and Interest: Capacity Building/ Awareness Activities

| S/No | Target Activities as per State Plan for Current Year   | Acti      | ivities    | Others    | Schemes    | Intrest Amount to offset Incremental cost of Capacity | Remarks |
|------|--|-----------|------------|-----------|------------|---|---------|
|      | Project Name/ Details  | Physical  | Financial  | Physical  | Financial  |   |         |
|      |  | (In Nos.) | (In Lakhs) | (In Nos.) | (In Lakhs) |   |         |
| 1    | Organizing publicity-cum-awareness camps/programmes/ conducting campaigns in educational institutions involving Eco-clubs, Ecotourism spots and Tourists places on conservation of forests and marine wealth of the islands.               | LS        | 1.00       |           |            |   | 5       |
| 2    | Organizing publicity-cum-awareness camps/<br>programmes/ conducting campaigns in educational<br>institutions involving Eco-clubs, Eco-tourism spots and<br>Tourists places on conservation of forests and marine<br>wealth of the islands. | LS        | 1.00       |           |            |   |         |
| 3    | Organizing publicity-cum-awareness camps/<br>programmes/ conducting campaigns in educational<br>institutions involving Eco-clubs, Eco-tourism spots and<br>Tourists places on conservation of forests and marine<br>wealth of the islands. | LS        | 1.00       |           |            |   |         |
| 4    | Organizing publicity-cum-awareness camps/<br>programmes/ conducting campaigns in educational<br>institutions involving Eco-clubs, Eco-tourism spots and<br>Tourists places on conservation of forests and marine<br>wealth of the islands. | LS        | 0.50       |           |            |   | 793 8   |
| 5    | Organizing publicity-cum-awareness camps/<br>programmes/ conducting campaigns in educational<br>institutions involving Eco-clubs, Eco-tourism spots and<br>Tourists places on conservation of forests and marine<br>wealth of the islands. | LS        | 1.00       |           |            |   |         |
| 6    | Organizing publicity-cum-awareness camps/<br>programmes/ conducting campaigns in educational<br>institutions involving Eco-clubs, Eco-tourism spots and<br>Tourists places on conservation of forests and marine<br>wealth of the islands. | LS        | 0.50       |           |            |   | ,       |
| 7    | Organizing publicity-cum-awareness camps/<br>programmes/ conducting campaigns in educational<br>institutions involving Eco-clubs, Eco-tourism spots and<br>Tourists places on conservation of forests and marine<br>wealth of the islands. | LS        | 0.50       | Е         |            |   | -       |
| 8    | Organizing publicity-cum-awareness camps/<br>programmes/ conducting campaigns in educational<br>institutions involving Eco-clubs, Eco-tourism spots and<br>Tourists places on conservation of forests and marine<br>wealth of the islands. | LS        | 0.50       |           |            |   |         |
| 9    | Organizing publicity-cum-awareness camps/programmes/ conducting campaigns in educational institutions involving Eco-clubs, Ecotourism spots and Tourists places on conservation of forests and marine wealth of the islands.               | LS        | 7.00       |           |            | 5.17  | 30 P    |
| 10   | Conducting of Scuba Diving Training Programme for frontline staff under R & S Range.   | 1         | 2.00       |           |            |   |         |
|      | Grand Total  | LS        | 15.00      |           |            |   |         |

अपर प्रधान मन्त्रा तीन नांत्र

TABLE 11: Net Present Value and Interest: Frontline Staff Quarters

| S/No     | Target Activities as per State<br>Plan for Current Year | Acti     | vities     | Others    | Schemes    | Intrest Amount to<br>offset Incremental<br>cost of Frontline<br>Staff Quarters | Remarks |  |
|----------|---|----------|------------|-----------|------------|--|---------|--|
|          | Project Name/ Details                                   | Physical | Financial  | Physical  | Financial  | Websell Same   |         |  |
|          |   | (In Nos) | (In Lakhs) | (In Nos.) | (In Lakhs) |  |         |  |
| Middle A | Andaman Division  |          |            |           |            |  |         |  |
| i e      | Nil   | Nil      | Nil        | Nil       | Nil        | Nil  | Nil     |  |
|          |   |          |            |           |            |  |         |  |
|          |   |          |            |           |            |  |         |  |

TABLE 12: Net Present Value and Interest: Casual Labours

| S/No | Target Activities as per State Plan for<br>Current Year | Acti     | vities     | Others    | Schemes    | Intrest Amount to<br>offset Incremental<br>cost of Casual<br>Labours | Remarks |  |
|------|---|----------|------------|-----------|------------|--|---------|--|
|      | Project Name/ Details                                   | Physical | Financial  | Physical  | Financial  |  |         |  |
|      |   | (In Nos) | (In Lakhs) | (In Nos.) | (In Lakhs) |  |         |  |
|      | Nil   | Nil      | Nil        | Nil       | Nil        | Nil  |         |  |
|      |   |          |            |           |            |  |         |  |

#### TABLE 13: Net Present Value and Interest: Hiring of Vehicles

| S/No | Target Activities as per State Plan<br>for Current Year | Acti     | vities     | Others    | Schemes    | Intrest Amount to<br>offset Incremental<br>cost of Hiring of<br>Vehicles | Remarks |  |
|------|---|----------|------------|-----------|------------|--|---------|--|
|      | Project Name/ Details                                   | Physical | Financial  | Physical  | Financial  |  |         |  |
|      |   | (In Nos) | (In Lakhs) | (In Nos.) | (In Lakhs) |  |         |  |
| 5    | Hiring of vehicle for State Authority.                  | 1        | 8          |           |            |  |         |  |
|      | Total   | 1        | 8          |           |            |  |         |  |

TABLE 14: Net Present Value and Interest: Other Activities

| S/No | Target Activities as per State Plan for Current<br>Year  | Activ       | ities      | Others    | Schemes    | Intrest Amount to<br>offset Incremental<br>cost of Other<br>Activities | Remarks           |
|------|--|-------------|------------|-----------|------------|--|-------------------|
|      | Project Name/ Details  | Physical    | Financial  | Physical  | Financial  |  |                   |
|      |  | (In Nos)    | (In Lakhs) | (In Nos.) | (In Lakhs) |  |                   |
|      | Net Present Value  | 2.1 <u></u> | 100        |           |            |  | 134               |
| 1    | Spill over work for construction of Protection Camp at Karen Basthi taken up during 2022-23.   | 1           | 10.00      |           |            |  | 18                |
| 2    | Spill over work for construction of Protection Camp at Packet Bay taken up during 2022-23.   | 1           | 11.00      |           |            |  |                   |
| 3    | Procurement of Pick up (Mahindra Camper) for protection activities of Manipur Parvat National Park.  | 1           | 10.00      |           |            |  |                   |
| 4    | Work of Repair and maintenance of Chain link<br>fencing with live hedges along the CA area of<br>Jogger's Park/ City Forest at Aberdeen Bazaar<br>Village, Port Blair. | 2 Km Length | 15.00      |           |            |  |                   |
| 5    | Expansin of existing nurseries with facily for raising of bio-fencing seedlings  | LS          | 60.00      |           |            |  |                   |
| 6    | Expenses fot Third Party Monitoring works  | LS          | 2.00       |           |            |  | 1 1 1 1 1 1 1 1 1 |
|      | Interest   |             |            |           |            |  |                   |
| 1    | Hiring of Building for State Authority   | 1           | 10.00      |           |            |  |                   |
|      | Grand Total  | LS          | 118.00     | 1         |            |  |                   |

TABLE 15: Net Present Value and Interest: Overhead Expenditure

| S/No    | Target Activities as per State Plan<br>for Current Year   | Activities |            | Others    | Schemes    | Intrest Amount to<br>offset Incremental<br>cost of Overhead<br>Expenditure | Remarks |
|---------|---|------------|------------|-----------|------------|--|---------|
|         | Project Name/ Details   | Physical   | Financial  | Physical  | Financial  |  |         |
|         |   | (In Nos)   | (In Lakhs) | (In Nos.) | (In Lakhs) |  |         |
| State A | uthority  |            |            |           |            |  |         |
| 1       | Management of State Authority office expenses   | LS         | 3          | -         | -          | -  |         |
| 2       | Sitting Fees/ allowances for non-<br>official members including wages for<br>contractual staffs engaged under<br>CAMPA. | LS         | 7          | -         | -          | -  |         |
| 3       | Preparation of Annual Account through Outsourcing Agency  | LS         | 2          | -         | -          | -  |         |
|         | Total   | -          | 12.00      | 1         |            |  |         |

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# DETAILS OF FINANCIAL OUTLAY FOR INTEGRATED APOS

# Physical Activities and Financial Targets under APOs of CSS, State Plan, CAMPA & any other Scheme 2023-24

(Rs In Crore)

|          |  | CAMPA        |   | CSS         |                  | External Aided Management project |            | State F      | Plan                           | Any Other Scheme |           |
|----------|--|--------------|---|-------------|------------------|-----------------------------------|------------|--------------|--------------------------------|------------------|-----------|
| S.N<br>o | Activities                             | Physical     | Financial<br>(Rs in<br>Crores)  | Physical    | Financial        | Physical                          | Financial  | Physical     | Financial<br>(Rs in<br>Crores) | Physical         | Financial |
| 1        | Fire Prevention and Control Operations | -            | -   | -           | -                | -                                 | -          | -            | -                              | s <b>-</b>       | -         |
| 2        | Wildlife<br>Management                 | -            |   | LS          | 11.29            | -                                 | -          | -            |                                | -                | -         |
| 3        | Forest Protection                      | LS           | 0.44  | -           | -                |                                   | -          | LS           | 14.83                          | -                | -         |
| 4        | Green India Mission                    | -            | 4   | -           | , <del>=</del> / | -                                 | -          | -            | 1-1                            | -                |           |
| 5        | Forest Infrastructure                  | -            | -   | -           | -                | -                                 | -          | All Division | 27.32                          | -                | -         |
| 6        | Vehicles                               | E            | -   | -           |                  | -                                 | -          | All Division | 1.27                           | -                | -         |
| 7        | Office Establishment                   | LS           | 0.031 (Only<br>for State<br>Authority<br>under Interest<br>Component) | -           | -                | -                                 | -          | -            | _                              | -                | -         |
| 8        | Hiring of Buildings                    | -            |   | -           | - 1              | -                                 | -          |              | -                              | -                | -         |
| 9        | Any Other item,<br>Specify             | -            | 20  | -           | -                | -                                 | -          | -            |                                | <u>_</u>         | _         |
|          | Mandatory Activity i                   | f CA & Mai   | ntenance of P   | lantation ı | ınder State      | CAMPA a                           | s per APO, | 2023-24      |                                | ,                | 10        |
| (i)      | Creation of New CA                     | 200.50<br>Ha | 3.30  | -           | -                | -                                 | -          | -            |                                | -                | -         |
| (ii)     | Maintenance of CA<br>Plantation        | 31.35 Ha     | 0.60  | -           | _                |                                   | -          | -            | -                              | -                | - 11      |
| (iii)    | Other Activities under NPV Component.  | LS           | 2.67  | -           | -                | -                                 |            | -            | -                              | -                | -         |

# **ANNEXURE- IV**

# **DETAILS OF FINANCIAL OUTLAY FOR INTEGRATED APOS**

# Physical Activities and Financial Targets under APOs of CSS, State Plan, CAMPA & any other Scheme 2024-25\* Proposed

(Rs. In Crore)

|       |   |              |  |             |                     |   |               |              |   | (173. 1          | n Crore)                         |
|-------|---|--------------|--|-------------|---------------------|---|---------------|--------------|---|------------------|----------------------------------|
| S.N   | - 1   | CAMPA        |  | CSS         |                     | External Aided<br>Management<br>project |               | State Plan   |   | Any Other Scheme |                                  |
| 0     | Activities  | Physical     | Financial<br>(Rs in<br>Crores)                               | Physical    | Financial           | Physical                                | Financial     | Physical     | Financial<br>(Rs in<br>Crores)  | Physical         | Financial                        |
| 1     | Fire Prevention and Control Operations  | -            | -  |             | 4-25 under<br>ocess | -                                       | -             | -            |   | -                | 1-                               |
| 2     | Wildlife<br>Management (NPV)  | LS           | 1.35   | -           | -                   | -                                       | _             | -            |   |                  | =,                               |
| 3     | Forest Protection (NPV)   | LS           | 0.46   | -           | -                   | -                                       | -             | LS           | 15.92   | -                | -                                |
| 4     | Green India Mission   | 4            |  | -           |                     |   |               |              |   |                  |                                  |
| 5     | Forest Infrastructure   | -            |  |             | -                   |   | low           | All Division | 27.56   | -                |                                  |
| 6     | Vehicles (hiring)<br>(Interest)   | -            | 0.08   | -           | -                   | -                                       | _             | All Division | 1.26  | <u>-</u>         | =                                |
| 7     | Office Establishment (Interest)   | LS           | 0.12 (for State<br>Authority<br>under Interest<br>Component) | -           | -                   | -                                       | -             | -            |   |                  | -                                |
| 8     | Hiring of Buildings (Interest)  | -            | 0.10   | -           | -                   | -                                       | -             | -            | 2   | -                | -                                |
| 9     | Any Other item,<br>Specify  | -            | -  | -           | -                   | -                                       | - ·           | -            | <u>-</u>  | <u>.</u>         | -                                |
|       | Mandatory Activity it   | f CA & Mai   | intenance of P   | lantation u | nder State          | CAMPA as                                | s per APO,    | 2024-25      |   |                  |                                  |
| (i)   | Creation of New CA  | 205.29       | 5.5909   | -           | -                   | -                                       | -             | -            | -   | -                | -                                |
| (ii)  | Maintenance of CA Plantation including offset of incremental cost proposed under interest component | 173.92<br>Ha | 2.07692  | <u>-</u>    | -                   |   | <u>-</u>      | <u>-</u>     | 20 de - 12 de |                  | -                                |
| (iii) | Other Activities under NPV Component.   | LS           | 1.24   | -           | -                   | <u>-</u>                                | - 18 <u>-</u> | -            |   | - a              | गपर प्रधान म्<br>al Principa Chi |

(तटवर्ती विनित्रमन् अंचल एवं संरक्षण

(Coastal Regulation Cone & Forest Conserva वन सदन हैंडों / Van Sadah, Haddo

Minutes of the 4th Steering Committee Meeting of the State Compensatory Afforestation Fund Management and Planning Authority (State Authority) held on 07.05.2024 under the Chairmanship of Chief Secretary, A&N Administration

The 4th meeting of the Steering Committee (SC) of the State Authority (State CAMPA) was convened on 07.05.2024 under the chairmanship of the Chief Secretary, A&N Administration, at the conference hall of Secretariat Port Blair. Out of the 14 members of the SC, 9 members were present, fulfilling the quorum requirement as per Rule 27 of the Compensatory Afforestation Fund Rules, 2018. The list of attending members is placed at Annexure-I.

The meeting commenced with the Chair extending a warm welcome to the members. Subsequently, the CEO of CAMPA briefed the committee on the background of the CAF Act and Rules, highlighting the decisions made in the Annual Plan of Operation during the financial year 2023-24 and the accomplishments achieved component-wise with photographs. He elaborated on the challenges encountered in meeting the assigned targets across various components due to issues in the appointment of DRMS, non-participation of service providers to provide manpower despite repeated tender operations in GEM portal, and the impact of the incremental cost of plantation activities, resulting in a shortfall of achievement in certain targets. The efforts made to rectify the issues in the proposed APO and the inclusion of these unachieved targets in the proposed APO for 2024-25 were also explained to the SC.

The SC was also apprised of the execution of 29 awareness generation/capacity building programs for School Children, PRI, General Public and other stakeholders in compliance with its directives from the previous year, as well as the completion of the Annual Accounts for the years 2017-18 to 2019-20 through an empanelled Chartered Accountant, with the audit by the Indian Audit & Accounts Department pending approval from the SC.

Furthermore, it was brought to the attention of the SC that the National Authority had transferred Rs. 1641.18 Lakhs, out of the Rs. 3015.57 Lakhs deposited by User Agencies into the state-specific account of A&N Islands until 16.04.2019. Further an additional allocation of Rs. 15.20 Crore, transfer by the National Authority letter dated 10.01.2024, is awaited. The detailed account statement of the State CAMPA and the annual budget proposal of the State Authority was presented before the SC as mentioned in Annexure II, and the same was noted by the SC.it was also decided to transfer of the unspent balance of Rs. 352.29 Lakhs available

Visibility 1 miles

in the bank accounts to the State Fund of State CAMPA A&N Islands as per the directions received from National Authority MoEF&CC.

The CEO then presented the agenda items recommended by the Executive Committee, State CAMPA, to the SC for their consideration and approval.

Agenda I: Approve the Annual Plan of Operation (APO) 2024-25 of the State Authority prepared by the Executive Committee.

The Agenda no.1 detailing various activities under the Compensatory Afforestation (CA), Net Present Value (NPV), and interest component made as per the provisions of the CAF rules 2018 was presented before the SC component-wise as in Annexure III.

Following the presentations, the SC deliberated on the proposed activities and made the following observations:

- i) The SC recommended the inclusion of activity for the production of bio-fencing plants/tree seedlings in the forest nurseries and promotes their use instead of compound walls. It urged the Forest department to develop a suitable model for utilizing bio-fencing for government buildings and to offer guidance to APWD and other departments in this regard. Additionally, it stressed the importance of sensitizing grassroots-level forest officers on the benefits of bio-fencing and the construction of wooden buildings over concrete ones to promote sustainability. It was decided to allocate 60Lakhs for the proposed bio-fencing seedling nursery works in South Andaman, middle Andaman, Mayabunder, Diglipur, and Silviculture division. It also urged the Silviculture division to develop a model bio-fencing work in the jogger park area which could serve as a template for the APWD and other departments to use similar works.
  - ii) The SC further emphasized the necessity for a robust monitoring mechanism and documentation. It suggested that agencies selected for third-party monitoring should be chosen with its concurrence in the future.
  - iii) The representative from IRO Chennai made observations that the APO should include all the CA activities which are granted Stage-Ilclearance in the last two years, and any additional activities proposed under the wildlife component should also be included and quarterly progress report be submitted to the IRO.

After the deliberations, the Steering Committee approved the APO 2024-25 for an amount of Rs 1041.78 Lakhs and additional work of expansion of nurseries for raising of planting material for bio-fencing plant production @60Lakhs in South Andaman, Middle Andaman, Mayabunder, Diglipur, and Nicobar Division and Silviculture divisions, totaling Rs.1101.78 Lakhs detailed below:

| S/No | Details   | Amounts    |
|------|---|------------|
|      |   | (in Lakhs) |
| 1.   | CA - New Creation of CA.  | 559.09     |
| 2.   | CA- Maintenance of CA/PCA.  | 178.64     |
| 3.   | NPV- Maintenance of Fruit Bearing seedlings & other activities including bio-fencing  | 305.00     |
| 4.   | Interest - Augmenting facilities of State Authority and to offset the incremental cost for raising and maintenance of Compensatory Afforestation. | 59.052     |
|      | Total   | 1101.78    |

Agenda II: Approval of Annual Accounts for the years 2017-18, 2018-19, and 2019-20 of the State Authority.

The CEO of the State Authority briefed the Committee that the State Authority had engaged M/s D. Garodia & Co. for the preparation of the Annual Accounts and completed the Annual Accounts for the years 2017-18 to 2019-20 during the previous financial year. Further, the Indian Audit & Accounts Department has conducted the Audit of the Annual Accounts for the years 2017-18 to 2019-20, pending approval by the Steering Committee.

After deliberations, the Steering Committee approved the annual accounts for the years 2017-18, 2018-19, and 2019-20, and advised the CEO to expedite the preparation and audit of the annual accounts for the years 2020-21 to 2022-23.

Agenda III: Appointment of Joint Chief Executive Officer and Deputy Chief Executive Officer under State Authority by designation.

The CEO informed the Committee that the Joint CEO and Deputy CEO appointed under the State Authority as per Section 11(4) were done by name in the year 2020. As the Joint CEO

has been transferred, and the Deputy CEO has retired, it is proposed to appoint other officers for said positions. The Executive Committee has proposed the officials to be appointed by designation, namely Chief Conservator of Forest (D&U) as Joint Chief Executive Officer and Deputy Conservator of Forest (Mill Division) as Deputy Chief Executive Officer.

The Steering Committee approved the recommendation of the Executive Committee.

The meeting concluded with thanks to the chair.

(Dr. S. Schthil Kumar)
Chief Executive Officer, State Authority
Member Secretary

No. APCCF/STATE CAMPA/24/ 🞖 📙 अण्डमान तथा निकोबार प्रशासन

ANDAMAN AND NICOBAR ADMINISTRATION

वन एंव पर्यावरण विमाग

DEPARTMENT OF ENVIRONMENT & FORESTS

प्रधान मुख्य वनसंरक्षकतटवर्ती अंचल एंव वन संरक्षण नोडल अधिकारी वन संरक्षण अधिनियम सदस्य सचिव अण्डमान तथा निकोबार तटवर्ती अंचल प्रबंध प्राधिकरण

PCCF (CRZ & FC) / NODAL OFFICER, FCA & MS, A&NCZMA न सदन हैडो, पोर्टब्लेयर /VAN SADAN, HADDO, PORT BLAIR

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पोर्टब्लेयर / Port Blair, दिनांक / Dated 10 May, 2024

#### प्रतिलिपि / Copy to:

- The SPS to the Chief Secretary, A & N Administration for the kind information of the Chief Secretary and Chairperson of the Steering Committee, State Authority.
- 2. The SPS to Commissioner–Cum–Secretary (E&F), Member, Ex officio, Steering Committee, State Authority for kind information of the Pr. Secretary (E&F).
- 3. The PS to Principal Secretary (Finance) Member, Ex Officio, State Authority for kind information of the Principal Secretary (Finance).
- 4. The PS to Principal Secretary (Planning), Member, Ex Officio, State Authority for kind information of the Principal Secretary (Planning).
- 5. The PS to Pr. Secretary (Revenue), Member, Ex Officio, State Authority for kind information of Pr. Secretary (Revenue).
- 6. The SPS to Principal Chief Conservator of Forests (Wildlife)-cum-Chief Wildlife Warden, Member, Ex Officio, for kind information of Chief Wildlife Warden.

- 7. The PS to Secretary (Panchayati Raj and Rural Development) Member, Ex Officio, State Authority for kind information of Secretary (Panchayati Raj and Rural Development).
- 8. The PS to Secretary (Agriculture) Member, Ex Officio, State Authority for kind information of Secretary (Agriculture).
- 9. The PS to Secretary (Tribal Welfare) Member, Ex Officio, State Authority for kind information of Secretary (Tribal Welfare).
- 10. The PS to Secretary (Science and Technology) Member, Ex Officio, State Authority for information of Secretary (Science and Technology).
  - 11. The PS to Nodal Officer (FC) Member, Ex Officio for kind information of Nodal Officer (FC).
  - 12. The Head of Regional Office, MoEF & CC, Chennai, Member, Ex officio for kind information of Addl. Principal Chief Conservator of Forests(Central).
  - 13. The Chief Executive Officer, Member Secretary, State Authority.
  - 14. Office Order file.

#### ANNEXURE - I

## List of officers attended the Meeting:

- 1. Dr. Ashok Kumar T.S., IFS PCCF (ANI).
- 2. Smti. Nandini Paliwal, IAS Commissioner- Cum- Secretary (E&F).
- 3. Shri. Sanjay Kumar Sinha, IFS, PCCF (Wildlife).
- 4. Dr.S. Senthil Kumar, IFS APCCF (CRZ&FC), Nodal Officer (FCA/CEO State Authority).
- 5. Shri. Karthikeyan, IFS AIGF, IRO, MoEF&CC, Chennai (through VC).
- 6. Shri. A.S.P.S Ravi Prakash, IAS Secretary (Revenue) and Secretary (Science & Technology).
- 7. Shri. Arjun Sharma, IAS Secretary (RD & Panchayat).
- 8. Shri. Anand Vardhan, DANICS Assistant Commissioner (Headquarter).

# ANNEXURE - II

# Status of State Fund

| SI.<br>No. | Particulars  | Amount<br>(in Lakhs) |
|------------|--|----------------------|
| I.         | Amount transferred by National Authority to State Fund in 2020.                                  | 1641.18              |
| (a)        | Amount balance in State Fund as on 31.03.2024  | 964.14               |
| (b)        | Unspent balance available with the State CAMPA to be transferred to State fund                   | 352.29               |
| (c)        | Amount approved to be transferred to ANI by NA and yet to be received on deposits made till 2023 | 1520.75              |
| (d)        | Amount Deposited by User Agency to State Fund  | 212.42               |
| (e)        | Accrual of Interest calculated of State Fund (for the year 2020-21 to 2022-23)                   | 138.93               |
|            | Total amount likely to be available in State Fund  | 3188.53              |
|            | Out of which :-  |                      |
|            | Compensatory Afforestation   | 1022.57              |
|            | Net Present Value  | 1182.64              |
|            | Integrated Wildlife Management Plan (IWMP)   | 213.45               |
|            | Interest (inclusive of unspent balance of Rs. 352.29 Lakhs)                                      | 764.08               |
|            | Others   | 5.79                 |

# Annual Budget proposal of State Authority for 2024-25

| SL. | No.   | Description   | Current<br>Financial Year<br>(In Lakh) |
|-----|---|---|--|
| 1   | Opening Balance of funds received from National Authority as on 1 <sup>st</sup> April, 2024 |   | 3188.53*                               |
|     | Ь   | Opening Balance of Loans/grants etc. received as on 1st April, 2024                 | -                                      |
| 2   | Esti  | mated Annual receipt of State Authority   |  |
|     | a   | Receipt of fund by State Authorities from User Agencies                             | 208662.57**                            |
|     | ь   | Receipt of accrual of interest on State Fund (@ 2% min.)                            | 4173.2514                              |
|     | С   | Receipt of Grants/loans/others of State Authority (Balance from National Authority) | 3792.63***                             |
|     | d   | Any Other income  | -                                      |

| 3      | Total | estimated funds available with state authority (as on 1st April 2024) (1+2)  | 219829.5214 |
|--------|-------|--|-------------|
| ı      |       | al proposed expenditure of State Authority out of State Fund   | 1101.78     |
|        | Activ | rities to be undertaken from interest (specify) under Rule 6   | 59.052      |
|        | Recu  | rring Management Expenditure   |             |
|        | i     | Personnel services and benefits  | 0.00        |
|        | ii    | Administrative Expenses  | 5.00        |
|        | iii   | Other Administrative Expenses  | 25.00       |
|        | iv    | Any other expenditure  | 29.052      |
|        | Activ | vities to be undertaken from Net Present Value (specify) under Rule 5  | 305.00      |
|        |       | Non recurring Management Expenditure like creation of Capital Asset  | 26.00       |
|        | b     | Afforestation and other permissible activities   | 30.00       |
|        |       | Expenditure on Ongoing works   | 68.00       |
|        |       | Expenditure on New works   | 208.00      |
|        | e     | Monitoring and Evaluation Expenditure  | 3.00        |
| 4(ii)  | Com   | pensatory Afforestation works  | 737.73      |
| l(iii) | Catc  | hment Area Treatment works   | 0.00        |
| l(iv)  | Wilc  | llife Management Works   | 0.00        |
| 4(v)   | Othe  | er (Specify)   | 0.00        |
| l(vi)  | Tota  | l estimated expenditure out of grants/loans etc  | 1101.78     |
| 5      | i     | Estimated Gross Total expenditures {4(i)+4(ii)+4(ii)+4(iv)+4(v)+4(vi)}   | 1101.78     |
|        | ii    | Estimated payments to National Authorities out of funds received from User Agency(10% of deposited amount of Rs 4376.66 Lakhs) | 437.67      |
| 6      | Tota  | ll closing balance with State Authority  |             |
|        | a     | Closing balance of Funds received from National Authority  | 3188.53     |
|        | ь     | Closing balance out of receipt from User Agencies.   | 3792.63     |
|        | c     | Closing balance of grants/loan etc.  | -           |

## <u>ANNEXURE – III</u>

# Annual Plan of Operation for State CAMPA - ANI for 2024-25

| S.No   | Division and Activity to be undertaken  | Physical<br>Target<br>(In Ha/<br>Nos) | Financi<br>al<br>Target<br>(In<br>Lakhs) | CAF Act/<br>Rule |
|--------|---|---------------------------------------|--|------------------|
| I      | Diglipur Division   |                                       |  |                  |
| CA - I | New CA.   |                                       |  |                  |
| 1      | Raising of 11330 Nos. of seedlings under CA in uplifted Degraded Mangroves Forest at Khalgoda, Shyamnagar Beat under Diglipur Range in lieu of diversion of 5.6652 Ha forest land for rehabilitation of section from Km 298.00 to Km 330.662 (Kalara junction to Lamiya Bay) of NGH-4.  | 11.33                                 | 75.66                                    | 6(a) CAF<br>Act  |
| 2      | Raising of 5800 Nos. of seedlings on the Degraded land 5.8 Ha at Radhanagar, Diglipur in lieu of Diversion of 2.9 Ha of Deemed forest including removal of 508 trees for construction of Radar Infrastructure at Laxmipur (Diglipur) village.   | 5.8                                   | 29.73                                    | 6(a) CAF<br>Act  |
| 3      | Raising of 3420 Nos. of seedlings under CA in uplifted Degraded Mangroves area at Elizabeth Bay, Diglipur Range, Diglipur Forest Division in lieu of Diversion of 3.072 Ha (1.709 Ha diversion & 1.363 Ha re-diversion for laying of underground OFC from Baratang to Diglipur).  | 3.42                                  | 13.16                                    | 6(a) CAF<br>Act  |
| 4      | Raising of 310 Nos. of seedlings in 0.3 Ha DFL identified in Bahadur Tikery in lieu of diversion of I Ha of forest land for installation of coastal surveillance Radar Station atVikas Nagar, Kamorta.  | 0.30                                  | 5.30                                     | 6(a) CAF<br>Act  |
| 5      | Raising of 2770 Nos of seedlings on DFL area identified in Bahadur Tikery, Diglipur in lieu of diversion of 1 Ha of forest land for installation of CSR Station at Alurong Village, Teressa Island.   | 2.77                                  | 14.08                                    | 6(a) CAF<br>Act  |
|        | Total (New CA)  | 23.62                                 | 137.93                                   |                  |
| CA -   | Maintenance of CA/PCA.  | -                                     |  |                  |
| 1      | 2nd Year Maintenance of 14 ha of CA at Milan Gram, Diglipur Division against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur and including the spillover work for procurement of 1 No. Engine Dinghy for an amount of Rs. 6,00,000/ (Total 5.56 + 6.00 + 11.56 Lakhs).  | 14                                    | 11.56                                    | 6(a) CAF<br>Act  |
| 2      | 2nd Year Maintenance of 40.44 ha of CA at Burmachad, Diglipur against the diversion of 20.22 ha of forest land for creation of infrastructure facilities of DRDO for strategic surveillance system at Rutland Island under South Andaman Forest Division and including the spillover work for procurement of 1 No. Pick Up (LMV) for an amount of Rs. 10,00,000/-, 1 No. Motor Cycle (Rs. 80,000/-) and 1 No. Engine Dinghy for an amount of Rs. 3,50,000/- (Total 10.00 + 0.80 + 3.50 + 28.77 = 43.07 Lakhs) against the 1st year operation of the work. | 40.44                                 | 43.07                                    | 6(a) CAF<br>Act  |

| S.No  | Division and Activity to be undertaken  | Physical<br>Target<br>(In Ha/<br>Nos) | Financi<br>al<br>Target<br>(In<br>Lakhs) | CAF Act/<br>Rule              |
|-------|---|---------------------------------------|--|-------------------------------|
| 3     | 2nd Year Maintenance of 41.03 ha of CA at Diglipur(38.02 in Burmachad, Diglipur and 3.01 in Radha Nagar, Diglipur), against the diversion of 20.42875 ha of forest land for construction of N-S road sector Shastri Nagar to Indira Point fro Km 46.610 to 60.385 (Phase-IV).   | 41.03                                 | 26.62                                    | 6(a) CAF<br>Act               |
| 4     | 2nd Year Maintenance of 19.029 ha of CA at Burmachad, Diglipur against the diversion of 9.514 ha of forest land for construction of N-S road sector Shastri Nagar to Indira Point from KM 43.450 to KM 48.610 in Great Nicobar Islands. (Phase-III). (CA Plantation at Burmachad). (Part 1st Year CA)   | 19.029                                | 58.94                                    | 6(a) CAF<br>Act               |
| 5     | 3rd Year Maintenance of 2.00 ha of CA at Nabagram, Diglipur against the diversion of 2.00 ha of deemed forest land and felling of 317 number of trees at Naval Air Station, Shibpur, Diglipur in favour of Lt. Col, NAS Shibpur.  | 2.00                                  | 4.50                                     | 6(a) CAF<br>Act               |
|       | Total (CA-Maintenance)  | 116.50                                | 144.69                                   |                               |
| Net P | resent Value (NPV)  |                                       |  |                               |
| 1     | Maintenance of 100000 Nos Fruit Bearing Seedlings including replacement of casualties.  | 100000<br>Seedlings                   | 5.00                                     | 5(2)(b)<br>CAF Rule<br>(80%)  |
| 2     | Spill over work for construction of Protection Camp at Karen Basthi taken up during 2022-23.  | -                                     | 10.00                                    | 5(3)(e)<br>(20%)              |
| 3     | Organizing publicity-cum-awareness camps/programme/<br>conducting campaigns in educational institutions involving<br>Eco-clubs, Eco-tourism spots and Tourists places on<br>conservation of forests and marine wealth of the islands.   | LS                                    | 1.00                                     | 5(3)(i)<br>(20%)              |
| 4     | Expansion of existing nursery with facilities for raising of biofencing seedlings   | LS                                    | 10.00                                    | 5(3)(a)<br>CAF Rule<br>(20%)  |
|       | Total   |                                       | 26.00                                    |                               |
| Inter | est Components  |                                       |  |                               |
| 1     | To offset the incremental cost for Raising of 11330 Nos. of seedlings under CA in uplifted Degraded Mangroves Forest at Khalgoda, Shyamnagar Beat under Diglipur Range in lieu of diversion of 5.6652 Ha forest land for rehabilitation of section from Km 298.00 to Km 330.662 (Kalara junction to Lamiya Bay) of NGH-4 at the increased wage rates. |                                       | 0.83                                     | 6(a) (i)<br>CAF Rule<br>(60%) |
| 2     | To offset the incremental cost for Raising of 5800 Nos. of seedlings on the Degraded land 5.8 Ha at Radhanagar, Diglipur in lieu of Diversion of 2.9 Ha of Deemed forest including removal of 508 trees for construction of Radar Infrastructure at Laxmipur (Diglipur) village at the increased wage rates.  |                                       | 0.19                                     | 6(a) (i)<br>CAF Rule<br>(60%) |

| S.No | Division and Activity to be undertaken  | Physical<br>Target<br>(In Ha/<br>Nos) | Financi<br>al<br>Target<br>(In<br>Lakhs) | CAF Act/<br>Rule              |
|------|---|---------------------------------------|--|-------------------------------|
| 3    | To offset the incremental cost for Raising of 3420 Nos of seedlings under CA in uplifted Degraded Mangroves area at Elizabeth Bay, Diglipur Range, Diglipur Forest Division in lieu of Diversion of 3.072 Ha (1.709 Ha diversion & 1.363 Ha rediversion for laying of underground OFC from Baratang to Diglipur) at the increased wage rates.     |                                       | 0.21                                     | 6(a) (i)<br>CAF Rule<br>(60%) |
| 4    | To offset the incremental cost for Raising of 310 Nos of seedlings in 0.3 Ha DFL identified in Bahadur Tikery in lieu of diversion of 1 Ha of forest land for installation of coastal Surveillance Radar Station at Vikas Nagar, Kamorta at the increased wage rates.   |                                       | 0.09                                     | 6(a) (i)<br>CAF Rule<br>(60%) |
| 5    | To offset the incremental cost for Raising of 2770 Nos of seedlings on DFL area identified in Bahadur Tikery, Diglipur in lieu of diversion of 1 Ha of forest land for installation of CSR Station at Alurong Village, Teressa Island at the increased wage rates.  |                                       | 0.17                                     | 6(a) (i)<br>CAF Rule<br>(60%) |
| 6    | To offset the incremental cost for 2nd Year Maintenance of 14 ha of CA at Milan Gram, Diglipur Division against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (14 Ha CA in Diglipur Division) at the increased wage rates.  | -                                     | 0.42                                     | 6(a) (i)<br>CAF Rule<br>(60%) |
| 7    | To offset the incremental cost for 2nd Year Maintenance of 40.44 ha of CA at Burmachad, Diglipur against the diversion of 20.22 ha of forest land for creation of infrastructure facilities of DRDO for strategic surveillance system at Rutland Island under South Andaman Forest Division at the increased wage rates.                          |                                       | 4.18                                     | 6(a) (i)<br>CAF Rule<br>(60%) |
| 8    | To offset the incremental cost for 2nd Year Maintenance of 41.03 ha of CA at Diglipur(38.02 in Burmachad, Diglipur and 3.01 in Radha Nagar, Diglipur), against the diversion of 20.42875 ha of forest land for construction of N-S road sector Shastri Nagar to Indira Point for Km 46.610 to 60.385 (Phase-IV).                                  |                                       | 3.14                                     | 6(a) (i)<br>CAF Rule<br>(60%) |
| 9    | To offset the incremental cost for 2nd Year Maintenance of 19.029 ha of CA at Burmachad, Diglipur against the diversion of 9.514 ha of forest land for construction of N-S road sector Shastri Nagar to Indira Point from KM 43.450 to KM 48.610 in Great Nicobar Islands. (Phase-III). (CA Plantation at Burmachad) at the increased wage rates. |                                       | 7.67                                     | 6(a) (i)<br>CAF Rule<br>(60%) |
| 10   | To offset the incremental cost for 3rd Year Maintenance of 2.00 ha of CA at Nabagram, Diglipur against the diversion of 2.00 ha of deemed forest land and felling of 317 number of trees at Naval Air Station, Shibpur, Diglipur in favour of Lt. Col, NAS Shibpur.   |                                       | 0.50                                     | 6(a) (i)<br>CAF Rule<br>(60%) |
|      | Total Total   | <del> </del>                          | 17.40<br>326.02                          | <del> </del>                  |
|      | Grand Total (CA + CA-Maintenance + NPV+Interest)  | <u> </u>                              | J.0.02                                   |                               |
| II   | Mayabunder Division   | 1 <sub>m</sub>                        |  | <u> </u>                      |

| S.No   | Division and Activity to be undertaken   | Physical<br>Target<br>(In Ha/<br>Nos) | Financi<br>al<br>Target<br>(In<br>Lakhs) | CAF Act/<br>Rule             |
|--------|--|---------------------------------------|--|------------------------------|
| CA - I | New CA.  |                                       |  | <u> </u>                     |
| 1      | Raising of CA in 25.88 Ha at Baskat Nallah for diversion of 12.7608 ha Forest Land for rehabilitation and upgradation of NH-4 (Package - IV).  | 25.88                                 | 83.58                                    | 6(a) CAF<br>Act              |
| 2      | Raising of CA in 13.44 Ha at Baskat Nallah for diversion of 11.725 Ha forest land for rehabilitation and upgradation of NH-4 (Package-III).  | 13.44                                 | 31.33                                    | 6(a) CAF<br>Act              |
| 3      | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur(New CA approved under 2023-24 but not taken up).   | 86                                    | 110.00                                   | 6(a) CAF<br>Act              |
|        | Total New CA   | 125.32                                | 224.91                                   |                              |
| Net P  | resent Value (NPV)   |                                       |  |                              |
| 1      | Spill over work for construction of Protection Camp at Packet Bay taken up during 2022-23.   | 1 No                                  | 11.00                                    | 5(3)(e)<br>CAF Rule<br>(20%) |
| 2      | Maintenance, transportation and distribution of Fruit bearing seedlings  | 25000<br>Nos                          | 5.00                                     | 5(2) CAF<br>Rule (80%)       |
| 3      | Organizing publicity-cum-awareness camps/programme/conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands.                                  | LS                                    | 1.00                                     | 5(3)(i)<br>(20%)             |
| 4      | Expansion of existing nursery with facilities for raising of biofencing seedlings  | LS                                    | 10.00                                    | 5(3)(a)<br>CAF Rule<br>(20%) |
|        | Total NPV  | -                                     | 27.00                                    | · · · ·                      |
|        | Grand Total (CA-New + CA-Maintenance + NPV)  | -                                     | 251.91                                   |                              |
| III    | Middle Andaman Division  |                                       | <u></u>                                  |                              |
|        | CA-New CA  |                                       |  |                              |
| 1      | Raising of CA in 1.30 Ha in degraded forest land a Panchawati under Betapur Range in lieu of diversion of 1.0 Ha of Deemed Forest land for construction of Radar station and allied infrastructure at Panchawati under Rangat Range during the year 2024-25. | 1.3                                   | 9.95                                     | 6(a) CAF<br>Act              |
| 2      | Raising of CA in 12.02 Hs in Long Island Range during the year 2024-25.  | 12.02                                 | 46.50                                    | 6(a) CAF<br>Act              |
| 3      | Raising of CA in 10.014 Ha at North Passage Island, Long Island Range during the year 2024-25.   | 10.014                                | 20.34                                    | 6(a) CAF<br>Act              |
|        | Total (CA -New CA)   | 23.33                                 | 76.79                                    |                              |
| Net P  | resent Value (NPV)   | L                                     |  |                              |

| S.No   | Division and Activity to be undertaken  | Physical<br>Target<br>(In Ha/<br>Nos) | Financi<br>al<br>Target<br>(In<br>Lakhs) | CAF Act/<br>Rule              |
|--------|---|---------------------------------------|--|-------------------------------|
| 1      | Maintenance of 50000 Nos Fruit Bearing Seedlings including replacement of casualties.   | 50000<br>Seedlings                    | 20.00                                    | 5(2)(b)<br>CAF Rule<br>(80%)  |
| 2      | Organizing publicity-cum-awareness camps/programme/<br>conducting campaigns in educational institutions involving<br>Eco-clubs, Eco-tourism spots and Tourists places on<br>conservation of forests and marine wealth of the islands.   | LS                                    | 1.00                                     | 5(3)(i)<br>(20%)              |
| 3      | Expansion of existing nursery with facilities for raising of bio-<br>fencing seedlings  | LS                                    | 10.00                                    | 5(3)(a)<br>CAF Rule<br>(20%)  |
|        | Total (NPV)   | -                                     | 31.00                                    |                               |
| Intere | est Components  |                                       |  |                               |
| 1      | To offset the incremental cost for Raising of CA in 1.30 Ha in degraded forest land a Panchawati under Betapur Range in lieu of diversion of 1.0 Ha of Deemed Forest land for construction of Radar station and allied infrastructure at Panchawati under Rangat Range during the year 2024-25 at the increased wage rates. | -                                     | 0.99                                     | 6(a) (i)<br>CAF Rule<br>(60%) |
| 2      | To offset the incremental cost for Raising of CA in 12.02 Hs in Long Island Range during the year 2024-25 at the increased wage rates.  | -                                     | 4.64                                     | 6(a) (i)<br>CAF Rule<br>(60%) |
| 3      | To offset the incremental cost for Raising of CA in 10.014 Ha at North Passage Island, Long Island Range during the year 2024-25 at the increased wage rates.   | -                                     | 2.04                                     | 6(a) (i)<br>CAF Rule<br>(60%) |
|        | Total (Interest)  | -                                     | 7.67                                     |                               |
|        | Grand Total (CA + NPV + Interest)   | -                                     | 115.46                                   |                               |
| īv     | Swaraj Dweep Division   | <u> </u>                              | · · · · · · · · · · · · · · · · · · ·    |                               |
| CA- C  | CA Maintenance  |                                       |  |                               |
| l      | Maintenance of 100 Nos. saplings on diversion of 0.00021 Ha of Forest Land for establishment for laying Submarine Optical Fiber Cable connectivity between Port Blair to Swaraj Dweep in favour of BSNL at Radhanagar, Swaraj Dweep.  | 0.0021                                | 0.20                                     | 6(a) CAF<br>Act               |
|        | Total (CA-Maintenance)  | 0.0021                                | 0.20                                     |                               |
| Net P  | Present Value (NPV)   |                                       |  |                               |
| 1      | Organizing publicity-cum-awareness camps/programme/<br>conducting campaigns in educational institutions involving<br>Eco-clubs, Eco-tourism spots and Tourists places on<br>conservation of forests and marine wealth of the islands.   |                                       | 0.50                                     | 5(3)(i)<br>(20%)              |
|        | Total (NPV)   | LS                                    | 0.50                                     | 1                             |
|        | Grand Total (CA-Maintenance + NPV)  |                                       | 0.70                                     |                               |
|        | South Andaman Division  |                                       | · · · · · ·                              |                               |
|        |   |                                       |  |                               |

| 4G Mobile coverage in uncovered village in Rutland for South Andaman.  2 Raising of CA in 0.90 Ha of CA land at Hasmatta Bad in Manglutan diverted for construction of rural road for a length of 375 mtr from Mamyo junction to Loha Barrek under South Andaman Division.  3 Raising of CA in 0.0450 Ha at Beach dera diverted for construction of Lighted Beacon at Sister Island.  4 Raising of CA in 0.0450 Ha at Beach dera diverted for construction of Lighted Beacon at Patrie Island.  5 Raising of CA in 2.82 Ha in RF at Potatang under Jirkatang Range in lieu of diversion of 1.41 a of forest land for laying of OFC for a length of 47 Km from Jirkatang Check post to Middle Strait Jetty under South Andaman division  6 Raising of CA in 2.0491 Ha in RF at Rutland, South Andaman in lieu of diversion of 1.02455 Ha of forest land for installation of 4G Tower at Afra Bay, Ca Nicobar, L/Andaman, M/Andaman, Mayabunder and Diglipur.  Total (CA-New CA)  9.2991 47.419  CA-CA - Maintenance  1 Maintenance and casualty replacement (3rd Year Maintenance) required at 0.945 ha of CA plantation at Badmas Pahad, Chouldhari.  2 Maintenance and casualty replacement (3rd Year Maintenance) required at 5.605 ha of CA plantation at Badmas Pahad, Chouldhari including the spillover work for fencing of CA land for an amount of Rs. 11,97,599/- against the 1st year operation of work.  3 6th year Maintenance and casualty replacement of CA plantation in 0.56 ha at Tapu Basti, Bambooflat against the diversion of 0.28 ha of forest land for laying of 11 KV ABC Transmission line from Shoal Bay - 14 to 19.  4 7th year Maintenance and casualty replacement of CA plantation in 0.122 ha at Potatang against the diversion of 0.0061 ha of forest land for Construction of Repeater Station with 100 ft high Aerial Mast at Potatang, Jirkatang.  Total (CA-Maintenance)  7.1222 16.430   | S.No  | Division and Activity to be undertaken  | Physical<br>Target<br>(In Ha/<br>Nos) | Financi<br>al<br>Target<br>(In<br>Lakhs) | CAF Act/<br>Rule |
|---|-------|---|---------------------------------------|--|------------------|
| Manglutan diverted for construction of rural road for a length of 375 mtr from Mamyo junction to Loha Barrek under South Andaman Division.  Raising of CA in 0.0450 Ha at Beach dera diverted for construction of Lighted Beacon at Sister Island.  Raising of CA in 0.0450 Ha at Beach dera diverted for construction of Lighted Beacon at Patrie Island.  Raising of CA in 0.0450 Ha at Beach dera diverted for construction of Lighted Beacon at Patrie Island.  Raising of CA in 2.82 Ha in RF at Potatang under Jirkatang Range in lieu of diversion of 1.41 a of forest land for laying of OFC for a length of 47 Km from Jirkatang Check post to Middle Strait Jetty under South Andaman division  Raising of CA in 2.0491 Ha in RF at Rutland, South Andaman division of 4G Tower at Afra Bay, Ca Nicobar, L/Andaman, M/Andaman, Mayabunder and Diglipur.  Total (CA-New CA)  P.2991 47.419  CA-CA - Maintenance  Maintenance and casualty replacement (3rd Year Maintenance) required at 0.945 ha of CA plantation at Badmas Pahad, Chouldhari including the spillover work for fencing of CA land for an amount of Rs. 11,97,599/- against the 1st year operation of work.  Mintenance and casualty replacement of CA plantation in 0.26 ha at Tapu Basti, Bambooflat against the diversion of 0.28 ha of forest land for laying of 11 KV ABC Transmission line from Shoal Bay - 14 to 19.  They are Maintenance and casualty replacement of CA plantation in 0.122 ha at Potatang against the diversion of 0.066 ha of forest land for Construction of Repeater Station with 100 ft high Aerial Mast at Potatang, Jirkatang.  Total (CA-Maintenance)  Total (CA-Maintenance)  Total (CA-Maintenance)  Total (CA-Maintenance)  Total (CA-Maintenance)  Total (CA-Maintenance)  Total (CA-Maintenance)  Total (CA-Maintenance)  Total (CA-Maintenance)  Total (CA-Maintenance)  Total (CA-Maintenance)  Total (CA-Maintenance)  Total (CA-Maintenance)  Total (CA-Maintenance)  Total (CA-Maintenance)  Total (CA-Maintenance)  Total (CA-Maintenance)  Total (CA-Maintenance)  Total (CA-Maintenance)   | 1     |   | 3.44                                  | 12.340                                   |                  |
| construction of Lighted Beacon at Sister Island.  4 Raising of CA in 0.0450 Ha at Beach dera diverted for construction of Lighted Beacon at Patrie Island.  5 Raising of CA in 2.82 Ha in RF at Potatang under Jirkatang Range in lieu of diversion of 1.41 a of forest land for laying of OFC for a length of 47 Km from Jirkatang Check post to Middle Strait Jetty under South Andaman division  6 Raising of CA in 2.0491 Ha in RF at Rutland, South Andaman in lieu of diversion of 1.02455 Ha of forest land for installation of 4G Tower at Afra Bay, Ca Nicobar, L/Andaman, M/Andaman, Mayabunder and Diglipur.  Total (CA-New CA)  CA-CA - Maintenance  1 Maintenance and casualty replacement (3rd Year Maintenance) required at 0.945 ha of CA plantation at Badmas Pahad, Chouldhari.  2 Maintenance and casualty replacement (3rd Year Maintenance) required at 5.605 ha of CA plantation at Badmas Pahad, Chouldhari including the spillover work for fencing of CA land for an amount of Rs. 11,97,599/- against the 1st year operation of work.  3 6th year Maintenance and casualty replacement of CA plantation in 0.56 ha at Tapu Basti, Bambooflat against the diversion of 0.28 ha of forest land for laying of 11 KV ABC Transmission line from Shoal Bay - 14 to 19.  4 7th year Maintenance and casualty replacement of CA CAplantation in 0.122 ha at Potatang against the diversion of 0.0061 ha of forest land for Construction of Repeater Station with 100 ft high Aerial Mast at Potatang, Jirkatang.  Total (CA-Maintenance)  Total (CA-Maintenance)  Total (CA-Maintenance) required at 0.0146 ha of Act  Act  1 To offset the incremental cost for maintenance and casualty political for the proplacement of CA plantation in 0.122 has politically at the diversion of 0.0061 has of forest land for construction of Repeater Station with 100 ft high Aerial Mast at Potatang, Jirkatang.  Total (CA-Maintenance)  Total (CA-Maintenance) 7.1222 16.430   | 2     | Manglutan diverted for construction of rural road for a length of 375 mtr from Mamyo junction to Loha Barrek under South  | 0.9                                   | 8.940                                    | 6(a) CAF<br>Act  |
| construction of Lighted Beacon at Patrie Island.  Act  Raising of CA in 2.82 Ha in RF at Potatang under Jirkatang Range in lieu of diversion of 1.41 a of forest land for laying of OPC for a length of 47 Km from Jirkatang Check post to Middle Strait Jetty under South Andaman division  Raising of CA in 2.0491 Ha in RF at Rutland, South Andaman in lieu of diversion of 1.02455 Ha of forest land for installation of 4G Tower at Afra Bay, Ca Nicobar, L/Andaman, M/Andaman, Mayabunder and Diglipur.  Total (CA-New CA)  CA - CA - Maintenance    Maintenance and casualty replacement (3rd Year Maintenance) required at 0.945 ha of CA plantation at Badmas Pahad, Chouldhari.    Maintenance and casualty replacement (3rd Year Maintenance) required at 5.605 ha of CA plantation at Badmas Pahad, Chouldhari including the spillover work for fencing of CA land for an amount of Rs. 11,97,599/- against the list year operation of work.    Genome of Work   | 3     | Raising of CA in 0.0450 Ha at Beach dera diverted for   | 0.045                                 | 2.207                                    | 6(a) CAF<br>Act  |
| Range in lieu of diversion of 1.41 a of forest land for laying of OFC for a length of 47 Km from Jirkatang Check post to Middle Strait Jetty under South Andaman division  6 Raising of CA in 2.0491 Ha in RF at Rutland, South Andaman in lieu of diversion of 1.02455 Ha of forest land for installation of 4G Tower at Afra Bay, Ca Nicobar, L/Andaman, M/Andaman, Mayabunder and Diglipur.  Total ( CA- New CA)  CA - CA - Maintenance  1 Maintenance and casualty replacement (3rd Year Maintenance) required at 0.945 ha of CA plantation at Badmas Pahad, Chouldhari.  2 Maintenance and casualty replacement (3rd Year Maintenance) required at 5.605 ha of CA plantation at Badmas Pahad, Chouldhari including the spillover work for fencing of CA land for an amount of Rs. 11,97,599/- against the 1st year operation of work.  3 6th year Maintenance and casualty replacement of CA plantation in 0.56 ha at Tapu Basti, Bambooflat against the diversion of 0.28 ha of forest land for laying of 11 KV ABC Transmission line from Shoal Bay - 14 to 19.  4 7th year Maintenance and casualty replacement of CAplantation in 0.122 ha at Potatang against the diversion of 0.0061 ha of forest land for Construction of Repeater Station with 100 ft high Aerial Mast at Potatang, Jirkatang.  Total (CA-Maintenance)  1 To offset the incremental cost for maintenance and casualty replacement (3 <sup>rd</sup> Year Maintenance) required at 0.0146 ha of page 1 ft. Act of the proposed for the placement (3 <sup>rd</sup> Year Maintenance) required at 0.0146 ha of page 2 ft. Act of the placement (3 <sup>rd</sup> Year Maintenance) required at 0.0146 ha of page 2 ft. Act of the placement (3 <sup>rd</sup> Year Maintenance) required at 0.0146 ha of page 2 ft. Act of the placement (3 <sup>rd</sup> Year Maintenance) required at 0.0146 ha of page 2 ft. Act of the placement (3 <sup>rd</sup> Year Maintenance) required at 0.0146 ha of page 2 ft. Act of the placement (3 <sup>rd</sup> Year Maintenance) required at 0.0146 ha of page 2 ft. Act of the page 2 ft. Act of the page 2 ft. Act of the page 2 ft. Act of the page 2 ft. Act of the page 2 ft. Act of the pag | 4     | Raising of CA in 0.0450 Ha at Beach dera diverted for construction of Lighted Beacon at Patrie Island.  | 0.045                                 | 2.207                                    | 6(a) CAF<br>Act  |
| Raising of CA in 2.0491 Ha in RF at Rutland, South Andaman in lieu of diversion of 1.02455 Ha of forest land for installation of 4G Tower at Afra Bay, Ca Nicobar, L/Andaman, M/Andaman, Mayabunder and Diglipur.  Total (CA-New CA)  P.2991  Total (CA-New CA)  O.945  O.47  O.945  O.945  O.47  O.945  O.94  | 5     | Range in lieu of diversion of 1.41 a of forest land for laying of OFC for a length of 47 Km from Jirkatang Check post to  |                                       |  |                  |
| Total ( CA- New CA)  CA - CA - Maintenance    Maintenance and casualty replacement (3rd Year Maintenance) required at 0.945 ha of CA plantation at Badmas Pahad, Chouldhari.    Maintenance and casualty replacement (3rd Year Maintenance) required at 5.605 ha of CA plantation at Badmas Pahad, Chouldhari including the spillover work for fencing of CA land for an amount of Rs. 11,97,599/- against the 1st year operation of work.    Maintenance and casualty replacement of CA plantation in 0.56 ha at Tapu Basti, Bambooflat against the diversion of 0.28 ha of forest land for laying of 11 KV ABC Transmission line from Shoal Bay - 14 to 19.    Maintenance and casualty replacement of CA plantation in 0.56 ha at Tapu Basti, Bambooflat against the diversion of 0.28 ha of forest land for laying of 11 KV ABC Transmission line from Shoal Bay - 14 to 19.    Maintenance and casualty replacement of CA plantation in 0.56 ha at Tapu Basti, Bambooflat against the diversion of 0.066   Maintenance and casualty replacement of 0.0122   0.50   Maintenance   Mainte  | 6     | Raising of CA in 2.0491 Ha in RF at Rutland, South Andaman in lieu of diversion of 1.02455 Ha of forest land for installation of 4G Tower at Afra Bay, Ca Nicobar, L/Andaman,         | 2.0491                                | 11.075                                   | 6(a) CAF<br>Act  |
| 1 Maintenance and casualty replacement (3rd Year Maintenance) required at 0.945 ha of CA plantation at Badmas Pahad, Chouldhari.  2 Maintenance and casualty replacement (3rd Year Maintenance) required at 5.605 ha of CA plantation at Badmas Pahad, Chouldhari including the spillover work for fencing of CA land for an amount of Rs. 11,97,599/- against the 1st year operation of work.  3 6th year Maintenance and casualty replacement of CA plantation in 0.56 ha at Tapu Basti, Bambooflat against the diversion of 0.28 ha of forest land for laying of 11 KV ABC Transmission line from Shoal Bay - 14 to 19.  4 7th year Maintenance and casualty replacement of CAplantation in 0.122 ha at Potatang against the diversion of 0.0061 ha of forest land for Construction of Repeater Station with 100 ft high Aerial Mast at Potatang, Jirkatang.  Total (CA-Maintenance)  7.1222 16.430  Interest Components  1 To offset the incremental cost for maintenance and casualty replacement (3 <sup>rd</sup> Year Maintenance) required at 0.0146 ha of Act  |       |   | 9.2991                                | 47.419                                   |                  |
| required at 0.945 ha of CA plantation at Badmas Pahad, Chouldhari.  2 Maintenance and casualty replacement (3rd Year Maintenance) required at 5.605 ha of CA plantation at Badmas Pahad, Chouldhari including the spillover work for fencing of CA land for an amount of Rs. 11,97,599/- against the 1st year operation of work.  3 6th year Maintenance and casualty replacement of CA plantation in 0.56 ha at Tapu Basti, Bambooflat against the diversion of 0.28 ha of forest land for laying of 11 KV ABC Transmission line from Shoal Bay - 14 to 19.  4 7th year Maintenance and casualty replacement of CAplantation in 0.122 ha at Potatang against the diversion of 0.0061 ha of forest land for Construction of Repeater Station with 100 ft high Aerial Mast at Potatang, Jirkatang.  Total (CA-Maintenance)  7.1222 16.430  Interest Components  1 To offset the incremental cost for maintenance and casualty replacement (3 <sup>rd</sup> Year Maintenance) required at 0.0146 ha of  | CA -  | CA - Maintenance  |                                       |  |                  |
| required at 5.605 ha of CA plantation at Badmas Pahad, Chouldhari including the spillover work for fencing of CA land for an amount of Rs. 11,97,599/- against the 1st year operation of work.  3 6th year Maintenance and casualty replacement of CA plantation in 0.56 ha at Tapu Basti, Bambooflat against the diversion of 0.28 ha of forest land for laying of 11 KV ABC Transmission line from Shoal Bay - 14 to 19.  4 7th year Maintenance and casualty replacement of CAplantation in 0.122 ha at Potatang against the diversion of 0.0061 ha of forest land for Construction of Repeater Station with 100 ft high Aerial Mast at Potatang, Jirkatang.  Total (CA-Maintenance)  7.1222  16.430  Interest Components  1 To offset the incremental cost for maintenance and casualty replacement (3 <sup>rd</sup> Year Maintenance) required at 0.0146 ha of   | 1     | required at 0.945 ha of CA plantation at Badmas Pahad,  | 0.945                                 | 0.47                                     | 6(a) CAF<br>Act  |
| plantation in 0.56 ha at Tapu Basti, Bambooflat against the diversion of 0.28 ha of forest land for laying of 11 KV ABC Transmission line from Shoal Bay - 14 to 19.  4 7th year Maintenance and casualty replacement of CAplantation in 0.122 ha at Potatang against the diversion of 0.0061 ha of forest land for Construction of Repeater Station with 100 ft high Aerial Mast at Potatang, Jirkatang.  Total (CA-Maintenance)  7.1222  16.430  Interest Components  I To offset the incremental cost for maintenance and casualty replacement (3 <sup>rd</sup> Year Maintenance) required at 0.0146 ha of Act   | 2     | required at 5.605 ha of CA plantation at Badmas Pahad, Chouldhari including the spillover work for fencing of CA land for an amount of Rs. 11,97,599/- against the 1st year operation | 5.605                                 | 14.80                                    | 6(a) CAF<br>Act  |
| CAplantation in 0.122 ha at Potatang against the diversion of 0.0061 ha of forest land for Construction of Repeater Station with 100 ft high Aerial Mast at Potatang, Jirkatang.  Total (CA-Maintenance)  7.1222  16.430  Interest Components  To offset the incremental cost for maintenance and casualty replacement (3 <sup>rd</sup> Year Maintenance) required at 0.0146 ha of Act  | 3     | plantation in 0.56 ha at Tapu Basti, Bambooflat against the diversion of 0.28 ha of forest land for laying of 11 KV ABC   | 0.56                                  | 0.66                                     | 6(a) CAF<br>Act  |
| Interest Components  I To offset the incremental cost for maintenance and casualty replacement (3 <sup>rd</sup> Year Maintenance) required at 0.0146 ha of Act  | 4     | CAplantation in 0.122 ha at Potatang against the diversion of 0.0061 ha of forest land for Construction of Repeater Station   |                                       |  | 6(a) CAF<br>Act  |
| To offset the incremental cost for maintenance and casualty 0.0146 0.55 6(a) CA replacement (3 <sup>rd</sup> Year Maintenance) required at 0.0146 ha of 0   |       | Total (CA-Maintenance)  | 7.1222                                | 16.430                                   |                  |
| replacement (3 <sup>rd</sup> Year Maintenance) required at 0.0146 ha of   | Inter |   |                                       |  | // \ 0 :=        |
| IX A /  | 1     | replacement (3 <sup>rd</sup> Year Maintenance) required at 0.0146 ha of   |                                       | 0.55                                     | 6(a) CAF<br>Act  |

| !     | Division and Activity to be undertaken  | Physical<br>Target<br>(In Ha/<br>Nos) | Financi<br>al<br>Target<br>(In<br>Lakhs) | CAF Act/<br>Rule              |
|-------|---|---------------------------------------|--|-------------------------------|
| 2     | To offset the incremental cost for 7th year maintenance and casualty replacement of CA plantation in 0.05 ha for diversion of forest land for installation of 10 KW wind solar hybrid system at Mount Harriet   | 0.05                                  | 0.032                                    | 6(a) CAF<br>Act               |
|       | Total (Interest)  | 0.0646                                | 0.582                                    |                               |
| Net P | resent Value (NPV)  |                                       |  |                               |
| 1     | Maintenance of Edible Fruit bearing species under "EACH ONE PLANT ONE" Campaign.  | 65000<br>Nos                          | 15.00                                    | 5(2)(b)<br>CAF Rule<br>(80 %) |
| 2     | Organizing publicity-cum-awareness camps/programme/<br>conducting campaigns in educational institutions involving<br>Eco-clubs, Eco-tourism spots and Tourists places on<br>conservation of forests and marine wealth of the islands.   | LS                                    | 1.00                                     | 5(3)(i)<br>(20%)              |
| 3     | Expansion of existing nursery with facilities for raising of bio-<br>fencing seedlings  | LS                                    | 10.00                                    | 5(3)(a)<br>CAF Rule<br>(20%)  |
|       | Total (NPV)   | -                                     | 26.00                                    |                               |
|       | Grand Total (CA + CA-Maintenance + NPV)   | -                                     | 90.431                                   |                               |
| VI    | Baratang Division   |                                       |  |                               |
| CA -  | New CA.   |                                       |  |                               |
| 1     | Raising of CA in 22.70 Ha of DFL at Baratang in lieu of diversion of 11.20 Ha of Reserve Forest for Rehabilitation and Up-gradation of NH4 Road in favour of NHIDCL.BSNL  | 22.70                                 | 58.54                                    | 6(a) CAF<br>Act               |
|       | Total (CA)  | 22.70                                 | 58.54                                    |                               |
| CA- I | Maintenance   |                                       |  | -                             |
| 1     | 2 <sup>nd</sup> Maintenance of CA plantation in 4.637 ha of land at Nayagarh village, Baratang Division.  | 4.637                                 | 6.80                                     | 6(a) CAF<br>Act               |
|       | Total (New CA-Maintenance)  | 4.637                                 | 6.80                                     |                               |
| Inter | est Component   |                                       |  |                               |
| 1     | To offset the incremental cost in 10th year maintenance of CA plantation in 26.857 ha for diversion of 26.805 ha land for   | 26.857                                | 3.00                                     | 6(a) (i)<br>CAF Rule<br>(60%) |
|       | construction of 5 Nos of rural road in Baratang and 4 Nos rural road in Diglipur.   |                                       |  |                               |
|       |   | -                                     | 3.00                                     |                               |
| Net F | road in Diglipur.  Total (Interest)   | <u>-</u>                              | 3.00                                     |                               |
| Net I | road in Diglipur.   |                                       | 0.50                                     | 5(3)(i)<br>(20%)              |
|       | road in Diglipur.  Total (Interest)  Present Value (NPV)  Organizing publicity-cum-awareness camps/programme/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands.  Total (NPV) |                                       | 0.50                                     |                               |
|       | road in Diglipur.  Total (Interest)  Present Value (NPV)  Organizing publicity-cum-awareness camps/programme/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands.              |                                       | 0.50                                     |                               |

| S.No  | Division and Activity to be undertaken  | Physical<br>Target<br>(In Ha/<br>Nos) | Financi<br>al<br>Target<br>(In<br>Lakhs) | CAF Act/<br>Rule |
|-------|---|---------------------------------------|--|------------------|
| CA-   | Maintenance   |                                       |  |                  |
| i     | 3rd year Maintenance of Plantation of 70 Nos of Trees at Nanjappa Nagar in lieu of diversion of 0.08 Ha Forest land diverted for fish landing centre at V.K. Pur.(CA)   | 0.08                                  | 0.78                                     | 6(a) CAF<br>Act  |
|       | Total (CA-Maintenance)  | 0.08                                  | 0.78                                     |                  |
| Net P | resent Value (NPV)  |                                       |  |                  |
| I     | Organizing publicity-cum-awareness camps/programme/<br>conducting campaigns in educational institutions involving<br>Eco-clubs, Eco-tourism spots and Tourists places on<br>conservation of forests and marine wealth of the islands. | LS                                    | 0.50                                     | 5(3)(i)<br>(20%) |
|       | Total (NPV)   | LS                                    | 0.50                                     |                  |
|       | Total (CA-Maintenance + NPV)  | LS                                    | 1.28                                     |                  |
| VII   | Nicobar Division  | · · · · · ·                           |  |                  |
| CA-   | New CA.   |                                       |  |                  |
| 1     | Raising of CA in 0.9302 Ha of DFL in lieu of diversion of 0.4651 Ha at Car Nicobar, Katchal, Kamorta, Bamboka, Teressa, Little Andaman, Middle Andaman for 4G Station Project in A&N Islands, BSNL                                    | 0.9302                                | 10.25                                    | 6(a) CAF<br>Act  |
| 2     | Raising of 0.09 Ha of DFL at Jhaw Nallah, GNI in lieu of diversion of 0.045 ha of forest land (0.02 Ha at Indira Point and 0.025 Ha at Chingam Village) for 4G saturation by BSNL.  | 0.09                                  | 3.25                                     | 6(a) CAF<br>Act  |
|       | Total (New CA)  | 1.02                                  | 13.50                                    |                  |
| CA- I | Maintenance   | -                                     |  |                  |
| 1     | Maintenance of Compensatory Afforestation raised on 4.425 Ha of forest land in lieu of 4.425 Ha land diverted for NS road in Great Nicobar.   | 4.425                                 | 7.50                                     | 6(a) CAF<br>Act  |
| 2     | Maintenance of trees in lieu of 0.025 Ha of forest land diverted for lighted deacon at Tries Island.  | 0.025                                 | 0.25                                     | 6(a) CAF<br>Act  |
| 3     | Maintenance of 100 Trees raised in lieu of 0.09 Ha Forest land diverted for re-construction of NS road at Joginder Nagar.   | 0.10                                  | 0.29                                     | 6(a) CAF<br>Act  |
| 4     | Maintenance of Compensatory Afforestation raised on 0.75 Ha of forest land in lieu of 0.75 Ha land diverted for construction of road linking NS road to Chingam.  | 0.75                                  | 0.10                                     | 6(a) CAF<br>Act  |
| 5     | Maintenance of Compensatory Afforestation raised on 0.46 Ha of forest land in lieu of 0.46 Ha land diverted for construction of road 27 Km NS road to Laxmi Nagar.  | 0.46                                  | 0.20                                     | 6(a) CAF<br>Act  |
| 6     | Maintenance of Compensatory Afforestation raised on 3.5 Ha of forest land diverted for the construction of infrastructure, Police Department at Katchal.  | 3.5                                   | 0.50                                     | 6(a) CAF<br>Act  |
| 7     | Maintenance of Compensatory Afforestation raised in 1.6 Ha DFL in lieu of 0.8 Ha of forest land diverted for construction of Power House and other infrastructure of Electricity at Katchal.  | 1.6                                   | 0.20                                     | 6(a) CAF<br>Act  |

| Division and Activity to be undertaken                            | Physical   | Financi  | CAF Act/   |
|---|--|--|--|
|   |  | al   | Rule   |
|   |  | 1 - 1  |  |
|   | NOS)   | Lakhs)   |  |
| Maintenance of Compensatory Afforestation raised in 2.6 Ha        | 2.6  | 0.30   | 6(a) CAF   |
| DFL in lieu of 0.9375 Ha of forest land diverted for              |  |  | Act  |
|   |  |  | <del></del>  |
|   | 1.75   | 0.20   | 6(a) CAF   |
|   |  |  | Act  |
|   |  |  |  |
| ,                           |  |  |  |
|   | 0.9  | 0.10   | 6(a) CAF   |
|   | 0.7  | 0.10   | Act  |
| Helipad at Indira Point.  |  |  |  |
| Maintenance of Compensatory Afforestation of 70 Trees in lieu     | 0.05   | 0.10   | 6(a) CAF   |
| of 0.05 Ha of forest land diverted for construction of pedestal   |  |  | Act  |
| for erection of statue of former Prime Minister (Late) Indira     |  |  |  |
| Gandhi at Indira Point.   |  |  |  |
|   | 16.160   | 9.74   |  |
|   |  | 2.00   | 5(2)(1)  |
|   | LS   | 2.00   | 5(2)(b)<br>CAF Rule  |
| of casualties.  |  |  | (80%)  |
|   |  | ·  | (0070)   |
| Expansion of existing nursery with facilities for raising of bio- | LS   | 10.00  | 5(3)(a)  |
|   |  |  | CAF Rule   |
|   |  |  | (20%)  |
| Total (NPV)   | LS   | 12.00  |  |
|   |  |  |  |
| · · · · · · · · · · · · · · · · · · ·                             | 1.0  | 0.40   | 6(a) CAF   |
|   |  |  | Act  |
|   |  |  |  |
| <del>-</del>  |  |  |  |
| Total (Interest)  | 1.0  | 0.40   |  |
| Total $(CA + CA - Maintenance + NPV + Interest)$                  | _  | 35.64  |  |
| Total (CX + CX - Maintenance + 1/2 + + Antoneou)                  |  |  |  |
| Silviculture Division   |  |  |  |
| resent Value (NPV)  |  |  |  |
|   | 1  | 15.00  | 5(2)(d)  |
| ,   | Length   | -  | CAF Rule   |
|   |  |  | (80%)  |
| Expansion of existing nursery with facilities for raising of bio- | LS   | 10.00  | 5(3)(a)  |
| fencing seedlings   |  |  | CAF Rule   |
| Maria LAMBAD  |  | 25.00  | (20%)  |
|   |  | 45.00  |  |
|   |  | <u> </u>   |  |
| resent Value (NPV)  |  | 1  |  |
|   | Maintenance of Compensatory Afforestation raised in 2.6 Ha DFL in lieu of 0.9375 Ha of forest land diverted for construction of 1.25 Km long rural road by APWD Katchal.  Maintenance of Penal Compensatory Afforestation raised on 1.75 HA DFL in lieu of 0.825 Ha of land diverted for construction of 0.75 Km long link road from main road to intermediate shelter Cluster No-II (E, WII, Kapanga) at Katchal.  Maintenance of Compensatory Afforestation of 170 Trees in lieu of 0.9 Ha of forest land diverted for construction of Helipad at Indira Point.  Maintenance of Compensatory Afforestation of 70 Trees in lieu of 0.05 Ha of forest land diverted for construction of pedestal for erection of statue of former Prime Minister (Late) Indira Gandhi at Indira Point.  Total (CA-Maintenance)  resent Value (NPV)  Maintenance of Fruit Bearing Seedlings including replacement of casualties.  Expansion of existing nursery with facilities for raising of biofencing seedlings  Total (NPV)  st Component  Maintenance of Penal Compensatory Afforestation raised by planting 2500 Nos of Mangroves species at Great Nicobar Island in lieu of 0.46 Ha of forest land diverted for construction of road from 27 Km NS road to Laxmi Nagar, Permanent Shelter.  Total (Interest)  Total (CA + CA- Maintenance + NPV + Interest)  Silviculture Division  resent Value (NPV)  Work of Repair and maintenance of Chain link fencing with live hedges along the CA area of Jogger's Park/City Forest at Aberdeen Bazaar Village, Port Blair.  Expansion of existing nursery with facilities for raising of bio- | Maintenance of Compensatory Afforestation raised in 2.6 Ha DFL in lieu of 0.9375 Ha of forest land diverted for construction of 1.25 Km long rural road by APWD Katchal.  Maintenance of Penal Compensatory Afforestation raised on 1.75 HA DFL in lieu of 0.825 Ha of land diverted for construction of 0.75 Km long link road from main road to intermediate shelter Cluster No-II (E, WII, Kapanga) at Katchal.  Maintenance of Compensatory Afforestation of 170 Trees in lieu of 0.9 Ha of forest land diverted for construction of Helipad at Indira Point.  Maintenance of Compensatory Afforestation of 70 Trees in lieu of 0.05 Ha of forest land diverted for construction of pedestal for erection of statue of former Prime Minister (Late) Indira Gandhi at Indira Point.  Total (CA-Maintenance)  Total (CA-Maintenance)  Expansion of existing nursery with facilities for raising of bio- fencing seedlings  Total (NPV)  St Component  Maintenance of Penal Compensatory Afforestation raised by planting 2500 Nos of Mangroves species at Great Nicobar Island in lieu of 0.46 Ha of forest land diverted for construction of road from 27 Km NS road to Laxmi Nagar, Permanent Shelter.  Total (Interest)  Total (CA+CA- Maintenance + NPV + Interest)  Silviculture Division  resent Value (NPV)  Work of Repair and maintenance of Chain link fencing with live hedges along the CA area of Jogger's Park/City Forest at Aberdeen Bazaar Village, Port Blair.  Expansion of existing nursery with facilities for raising of bio- fencing seedlings  Total (NPV)  Wildlife -1 Division | Maintenance of Compensatory Afforestation raised in 2.6 Ha DFL in lieu of 0.9375 Ha of forest land diverted for construction of 1.25 Km long rural road by APWD Katchal.  Maintenance of Penal Compensatory Afforestation raised on 1.75 HA DFL in lieu of 0.825 Ha of land diverted for construction of 0.75 Km long link road from main road to intermediate shelter Cluster No-II (E, WII, Kapanga) at Katchal.  Maintenance of Compensatory Afforestation of 170 Trees in lieu of 0.9 Ha of forest land diverted for construction of Helipad at Indira Point.  Maintenance of Compensatory Afforestation of 70 Trees in lieu of 0.05 Ha of forest land diverted for construction of pedestal for erection of statue of former Prime Minister (Late) Indira Gandhi at Indira Point.  Total (CA-Maintenance)  Total (CA-Maintenance)  Expansion of existing nursery with facilities for raising of biofencing seedlings  Total (NPV)  Maintenance of Penal Compensatory Afforestation raised by planting 2500 Nos of Mangroves species at Great Nicobar Island in lieu of 0.46 Ha of forest land diverted for construction of road from 27 Km NS road to Laxmi Nagar, Permanent Shelter.  Total (CA+CA-Maintenance + NPV + Interest)  Total (CA+CA-Maintenance of Chain link fencing with live hedges along the CA area of Jogger's Park/City Forest at Aberdeen Bazaar Village, Port Blair.  Expansion of existing nursery with facilities for raising of biofencing seedlings  Total (NPV)  Work of Repair and maintenance of Chain link fencing with live hedges along the CA area of Jogger's Park/City Forest at Aberdeen Bazaar Village, Port Blair.  Expansion of existing nursery with facilities for raising of biofencing seedlings  Total (NPV)  Work of Repair and maintenance of Chain link fencing with live hedges along the CA area of Jogger's Park/City Forest at Aberdeen Bazaar Village, Port Blair. |

| S.No  | Division and Activity to be undertaken  | Physical<br>Target<br>(In Ha/<br>Nos) | Financi<br>al<br>Target<br>(In<br>Lakhs) | CAF Act/<br>Rule             |
|-------|---|---------------------------------------|--|------------------------------|
| 1     | Organizing publicity-cum-awareness camps/programme/<br>conducting campaigns in educational institutions involving<br>Eco-clubs, Eco-tourism spots and Tourists places on<br>conservation of forests and marine wealth of the islands. | LS                                    | 7.00                                     | 5(3)(i)<br>CAF Rule<br>(20%) |
| 2     | Procurement of Pick up (Mahindra Camper) for protection activities of Manipur Parvat National Park.   | 1                                     | 10.00                                    | 5(3)(i)<br>CAF Rule<br>(20%) |
| 3     | Boundary marking within Territorial waters for Lohabarrack Wildlife Sanctuary by laying Bouys at regular interval.  | 5                                     | 60.00                                    | 5(2)(i)<br>CAF Rule<br>(80%) |
| 4     | Boundary marking within Territorial waters for Mahatma Gandhi Marine National Park by laying Bouys at regular interval.   | -                                     | 60.00                                    | (80%)                        |
| 5     | Procurement of Rescue ambulance for resource and rehabilitation of Wild Animals under Protection Range.   | 1                                     | 15.00                                    | 5(2)(i)<br>CAF Rule<br>(80%) |
| 6     | Conducting of Scuba Diving Training Programme for frontline staff under R & S Range.  | 1                                     | 2.00                                     | 5(3)(i)<br>CAF Rule<br>(20%) |
|       | Total (NPV)   | LS                                    | 154.00                                   |                              |
| X     | Biological Park Chidiyatapu   |                                       |  |                              |
| Net P | resent Value (NPV)  |                                       |  |                              |
| 1     | Organizing publicity-cum-awareness camps/programme/<br>conducting campaigns in educational institutions involving<br>Eco-clubs, Eco-tourism spots and Tourists places on<br>conservation of forests and marine wealth of the islands. | LS                                    | 0.50                                     | 5(3)(i)<br>CAF Rule          |
|       | Total (NPV)   | LS                                    | 0.50                                     | -                            |
| XI    | State Authority   |                                       | <u> </u>                                 |                              |
| 1     | resent Value (NPV)  |                                       |  |                              |
| l     | Expenses for Third Party Monitoring works   | LS                                    | 2.00                                     | 5(3)(h)<br>CAF Rule<br>(20%) |
|       | Total (NPV)   | -                                     | 2.00                                     |                              |
| Activ | ities under Interest Components   |                                       |  |                              |
| 1     | Management of State Authority office expenses   | LS                                    | 3.00                                     | 6(b)(i)<br>CAF Rule          |
| 2     | Sitting Fees/ allowances for non- official members including wages for contractual staffs engaged under CAMPA.  | LS                                    | 7.00                                     | 6(a)(iv)<br>CAF Rule         |
|       | Preparation of Annual Account through Outsourcing Agency  | LS                                    | 2.00                                     | 6(a)(iv)<br>CAF Rule         |
| 3     | Hiring/ Leasing of Buildings for State authority.   | -                                     | 10.00                                    | 6(b)(iv)<br>CAF Rule         |
| 4     | Hiring of vehicle for State Authority.  | 1                                     | 8.00                                     | 6(b)(iii)<br>CAF Rule        |
|       |   |                                       | 30.00                                    |                              |

| S.No | Division and Activity to be undertaken | Physical<br>Target | Financi<br>al | CAF Act/<br>Rule |
|------|--|--------------------|---------------|------------------|
|      |  | (In Ha/            | Target        |                  |
|      |  | Nos)               | (In<br>Lakhs) |                  |
|      | Total (NPV + Interest)                 |                    | 32.00         |                  |
|      | Grand Total (CA+ NPV+ Interest)        | -                  | 1101.78       |                  |

# ABSTRACT

| S/No.        | Details   | Amount<br>in Lakhs |
|--------------|---|--------------------|
| 1            | CA - New Creation   | 559.09             |
| 2            | CA- Maintenance of CA/ PCA  | 178.64             |
| 3            | NPV - Maintenance of Fruit Bearing Seedling and Other Activities                                      | 305.00             |
| 4            | Interest - Cost to offset the incremental cost under CA and augmenting facilities for State Authority | 59.052             |
| <del> </del> |   | 1101.78            |

19

#### अण्डमान तथा निकोबार अण्डमान तथा निकोबार प्रशासन ANDAMAN AND NICOBAR ADMINISTRATION वन एवं पर्यावरण दिमाग

DEPARTMENT OF ENVIRONMENT & FORESTS

अपर प्रधान मुख्य वन संरक्षक (तटक्ती अंचल एव वन संरक्षण)/नोडल अधिकारी, वन (संरक्षण) अधिनियम/सदस्य सचिव, अण्डनान तथा निकोबार तटवर्ती अंचल प्रबंध प्राधिकरण APCCF (CRZ &FC) / NODAL OFFICER, FCA & MS, A&NCZMA (वन सदन हैडो, पोर्टब्लेयर) VAN SADAN, HADDO, PORT BLAIR

#### Note |

Subject: Agenda placed before Executive Committee for approval:

- a) Annual Plan of Operation, 2024-25.
- b) Approval of Annual Accounts for the year 2017-18, 2018-19 and 2019-20 with respect to State CAMPA, A & N Islands.
- c) Appointment of Deputy CEO and Joint CEO under State CAMPA reg.

The Compensatory Afforestation Fund Rules, 2018 (Flag-A) has been notified on 10.08.2018 under Compensatory Afforestation Fund Act, 2016 (Flag-B) on which the provisions of Compensatory Afforestation Fund Act, 2016 has come into force w.e.f. 30.09.2018.

The Central Govt. vide Notification No. S.O No. 4856 (E) dated 14.09.2018 constituted the State Authority to be called as Andaman & Nicobar islands Compensatory Afforestation Fund Management and Planning Authority (State CAMPA). (Flag-C).

Consequently, the Governing Body of the State Authority has been constituted vide A&N Administration Order No. 3738 dated 11.12.2018 under the Chairmanship of Hon'ble Lt. Governor, A & N Islands (Flag-D).

The Steering Committee under the Chairmanship of Chief Secretary, A&N Administration and Executive Committee under the Chairmanship of Principal Chief Conservator of Forests (A&N Islands) has been constituted vide A&N Administration Order No. 609 dated 13.03.2019 (Flag-E).

As per the provisions of the CAF Act, 2016, the functions of Executive Committee are as below:-

- > Formulate and submit Annual Plan of Operations to the Steering Committee of the State Authority for its concurrence.
- > Undertake qualitative and quantitative supervision, monitoring and evaluation of the works being implemented from amounts available in the State Fund.
- > Invest surplus amounts available in the State Fund of such State.
- Maintain books of account and other records.
- > Prepare annual report of the State Authority.
- > Deploy staff on contractual basis or on deputation to the posts in the State Authority.
- > Formulate proposals for creation of posts in the State Authority.
- $\succ$  Be responsible for delegation of financial or administrative powers.
- > Be responsible for day to day working of State Authority.
- > Maintain and update public information system on the State Authority and present all information on its transaction in the public domain.
- > Undertake any other work as may be assigned by the Governing Body or Steering Committee of the State Authority or the State Government from time to time.

v

2)

3)

The approval of Executive committee of state CAMPA is sought for  $\overrightarrow{\text{tilt}}$  following proposals:

a) Annual Plan of Operation for the works to be carried with the fund available with State CAMPA: 2024-25.

The Executive Committee has to formulate and submit the Annual Plan of Operations to the Steering Committee of the State Authority for its concurrence. The Annual Plan of Operations of the State CAMPA is proposed as follows:

| <u></u> | DIVISIONWISE ACTIVITY PROPOSED FO  | R APO 202                             | 4-25.                                |                     |
|---------|--|---------------------------------------|--------------------------------------|---------------------|
|         | PROPOSED ANNUAL PLAN OF OPERA  | FION 2024                             | 25                                   |                     |
| M       | EASURABLE OUTPUT OF ALL PERMISSIBLE ACTI<br>UNDERTAKEN DURING 2024-  | VITIES PR<br>25.                      | OPOSED T                             | O BE                |
| S.No    | Division and Activity to be undertaken   | Physical<br>Target<br>(In Ha/<br>Nos) | Financial<br>Target<br>(In<br>Lakhs) | CAF<br>Act/<br>Rule |
| I       | Diglipur Division  |                                       |                                      |                     |
| CA -    | New CA.  | <u></u> .                             | <u> </u>                             |                     |
|         | Raising of 11330 Nos. of seedlings under CA in uplifted Degraded Mangroves Forest at Khalgoda, Shyam nagar Beat under Diglipur Range in lieu of diversion of 5.6652 Ha forest land for rehabilitation of section from Km 298.00 to Km 330.662 (Kalara junction to Lamiya Bay) of NGH-4.  | 11.33                                 | 75.66                                | 6(a)<br>CAF<br>Act  |
| 2       | Raising of 5800 Nos of seedlings on the Degraded land 5.8 Ha at Radhanagar, Diglipur in lieu of Diversion of 2.9 Ha of Deemed forest including removal of 508 trees for construction of Radar Infrastructure at Laxmipur (Diglipur) village.   | 5.8                                   | 29.73                                | 6(a)<br>CAF<br>Act  |
| 3       | Raising of 3420 Nos of seedlings under CA in uplifted Degraded Mangroves area at Elizabeth Bay, Diglipur Range, Diglipur Forest Division in lieu of Diversion of 3.072 Ha (1.709 Ha diversion & 1.363 Ha re-diversion for laying of underground OFC from Baratang to Diglipur).  | 3.42                                  | 13.16                                | 6(a)<br>CAF<br>Act  |
| 4       | Raising of 310 Nos of seedlings in 0.3 Ha DFL identified in Bahadur Tikery in lieu of diversion of 1 Ha of forest land for installation of coastal surveillance Radar Station at Vikas Nagar, Kamorta.   | 0.30                                  | ر 5.30                               | 6(a)<br>CAF<br>Act  |
| 5       | Raising of 2770 Nos of seedlings on DFL area identified in Bahadur Tikery, Diglipur in lieu of diversion of 1 Ha of forest land for installation of CSR Station at Alurong Village, Teressa Island.  | 2.77                                  | 14.08                                | 6(a)<br>CAF<br>Act  |
|         | Total (New CA)   | 23.62                                 | 137.93                               |                     |
|         |  |                                       |                                      |                     |
| i       | Maintenance of CA/PCA.  2nd Year Maintenance of 14 ha of CA at Milan Gram, Diglipur Division against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur and including the spillover work for procurement of 1 No. Engine Dinghy for an amount of Rs. 6,00,000/ (Total 5.56 + 6.00 + 11.56 Lakhs).   | 14                                    | 11.56                                | 6(a)<br>CAF<br>Act  |
| 2       | 2nd Year Maintenance of 40.44 ha of CA at Burmachad, Diglipur against the diversion of 20.22 ha of forest land for creation of infrastructure facilities of DRDO for strategic surveillance system at Rutland Island under South Andaman Forest Division and including the spill over work for procurement of 1 No. Pick Up (LMV) for an amount of Rs. 10.00,000/-, 1 No. Motor Cycle (Rs. 80,000/-) and 1 No. Engine Dinghy for an amount of Rs. 3,50,000/- (Total 10.00 + 0.80 + 3.50 + 28.77 = 43.07) | 40.44                                 | 43.07                                | 6(a)<br>CAF<br>Act  |
| 3       | Lakhs) against the 1st year operation of the work.  2nd Year Maintenance of 41.03 ha of CA at Diglipur (38.02 in Burmachad, Diglipur and 3.01 in Radha nagar.  Diglipur), against the diversion of 20.42875 ha of forest land for construction of N-S road sector Shastri Nagar to land in Point for Ken 16 (10.00) (2.385 (Phree IV))   | 41.03                                 | 26.62                                | 6(a)<br>CAF<br>Act  |

Indira Point fro Km 46.610 to 60 385 (Phase-IV).

| 4     | 2nd Year Maintenance of 19.029 ha of CA at Burmachad, Diglipur against the diversion of 9.514 ha of forest land for construction of N-S road sector Shastri Nagar to Indira Point from KM 43.450 to KM 48.610 in Great Nicobar Islands. (Phase-III). (CA Plantation at Burmachad). (Part 1st Year CA)   | 19.029              | 58.94  | 6(a)<br>CAF<br>Act               |
|-------|---|---------------------|--------|----------------------------------|
| 5     | 3rd Year Maintenance of 2.00 ha of CA at Nabagram, Diglipur against the diversion of 2.00 ha of deemed forest land and felling of 317 number of trees at Naval Air Station, Shibpur, Diglipur in favour of Lt. Col, NAS Shibpur.  | 2.00                | 4.50   | 6(a)<br>CAF<br>Act               |
|       | Total (CA-Maintenance)  | 116.50              | 144.69 | _                                |
| Net P | resent Value (NPV)  |                     |        |                                  |
| 1     | Maintenance of 100000 Nos Fruit Bearing Seedlings including replacement of casualties.  | 100000<br>Seedlings | 5.00   | 5(2)(b)<br>CAF<br>Rule<br>(80%)  |
| 2     | Spill over work for construction of Protection Camp at Karen Basthi taken up during 2022-23.  | -                   | 10.00  | 5(3)(e)<br>(20%)                 |
| 3     | Organizing publicity-cum-awareness camps/programmes/ conducting campaigns in educational institutions involving Eco-clubs, Ecotourism spots and Tourists places on conservation of forests and marine wealth of the islands.  | LS                  | 1.00   | 5(3)(i)<br>(20%)                 |
|       | Total   |                     | 16.00  |                                  |
| Inter | est Components  |                     |        |                                  |
| 1     | To offset the incremental cost for Raising of 11330 Nos. of seedlings under CA in uplified Degraded Mangroves Forest at Khalgoda, Shyamnagar Beat under Diglipur Range in lieu of diversion of 5.6652 Ha forest land for rehabilitation of section from Km 298.00 to Km 330.662 (Kalara junction to Lamiya Bay) of NGH-4 at the increased wage rates. | -                   | 0.83   | 6(a) (ī)<br>CAF<br>Rule<br>(60%) |
| 2     | To offset the incremental cost for Raising of 5800 Nos of seedlings on the Degraded land 5.8 Ha at Radhanagar, Diglipur in lieu of Diversion of 2.9 Ha of Deemed forest including removal of 508 trees for construction of Radar Infrastructure at Laxmipur (Diglipur) village at the increased wage rates.   |                     | 0.19   | 6(a) (i<br>CAF<br>Rule<br>(60%)  |
| 3     | To offset the incremental cost for Raising of 3420 Nos of seedlings under CA in uplifted Degraded Mangroves area at Elizabeth Bay, Diglipur Range, Diglipur Forest Division in lieu of Diversion of 3.072 Ha (1.709 Ha diversion & 1.363 Ha re-diversion for laying of underground OFC from Baratang to Diglipur) at the increased wage rates.        |                     | 0.21   | 6(a) (i<br>CAF<br>Rule<br>(60%)  |
| 4     | To offset the incremental cost for Raising of 310 Nos of seedlings in 0.3 Ha DFL identified in Bahadur Tikrey in lieu of diversion of 1 Ha of forest land for installation of coastal surveillance Radar Station at Vikas Nagar, Kamorta at the increased wage rates.   | i                   | 0.09   | 6(a) (i<br>CAF<br>Rule<br>(60%   |
| 5     | To offset the incremental cost for Raising of 2770 Nos of seedlings on DFL area identified in Bahadur Tikery, Diglipur in lieu of diversion of 1 Ha of forest land for installation of CSR Station at Alurong Village, Teressa Island at the increased wage rates.  |                     | 0.17   | 6(a) (i<br>CAF<br>Rule<br>(60%   |
| 6     | To offset the incremental cost for 2nd Year Maintenance of 14 ha of CA at Milan Gram, Diglipur Division against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (14 Ha CA in Diglipur Division) at the increased wage rates.  |                     | 0.42   | 6(a) (<br>CAF<br>Rule<br>(60%    |

| 7             |  |                                      |  |  |
|---------------|--|--------------------------------------|--|--|
|               | To offset the incremental cost for 2nd Year Maintenance  |                                      | 4 18   | CAF  |
|               | of 40.44 ha of CA at Burmachad, Diglipur against the   |                                      |  | pule   |
| į             | diversion of 20.22 ha of forest land for creation of   | į                                    | ļ  | (600%)   |
| j             | infrastructure facilities of DRDO for strategic  | 1                                    |  | ζ-   |
|               | surveillance system at Rutland Island under South<br>Andaman Forest Division at the increased wage rates   |                                      | į  | _  |
|               | To offset the incremental cost for 2nd Year Maintenance  |                                      |  | 6(a) (i)   |
| 8             | of 41.03 ha of CA at Diglipur (38.02 in Burmachad,   |                                      | 3.14   | CAP  |
|               | Diglipur and 3.01 in Radha nagar, Diglipur), against the   | i                                    | ļ  | Rule   |
| ì             | diversion of 20.42875 ha of forest land for construction   |                                      | [  | (60%)  |
| ļ             | of N-S road sector Shastri Nagar to Indira Point fro Km  |                                      | ł  | •  |
| }             | 46.610 to 60.385 (Phase-IV).   |                                      |  |  |
|               |  |                                      |  | 6(a) (i)   |
| 9             | To offset the incremental cost for 2nd Year Maintenance  | Ì                                    | 7.67   | CAF  |
| ĺ             | of 19.029 ha of CA at Burmachad, Diglipur against the diversion of 9.514 ha of forest land for construction of   |                                      | İ  | Rule   |
|               | N-S road sector Shastri Nagar to Indira Point from KM  |                                      |  | (60%)  |
| - 1           | 43,450 to KM 48.610 in Great Nicobar Islands. (Phase-  | i                                    | ļ  | •  |
| i             | III). (CA Plantation at Burmachad) at the increased wage   |                                      |  |  |
| - 1           | rates.   |                                      |  |  |
|               | 1403.  |                                      |  |  |
| 10            | To offset the incremental cost for 3rd Year Maintenance  |                                      | 0.50   | 6(a) (i)   |
| -             | of 2.00 ha of CA at Nabagram, Diglipur against the   |                                      | 0.50   | CAF  |
|               | diversion of 2.00 ha of deemed forest land and felling of  |                                      |  | Rule   |
| -             | 317 number of trees at Naval Air Station, Shibpur,   |                                      |  | (60%)  |
|               | Diglipur in favour of Lt. Col, NAS Shibpur.  |                                      |  | . =-   |
|               | Total  |                                      | 17.40  |  |
|               | Grand Total (CA + CA-Maintenance + NPV +   | - 1                                  | 316.02   |  |
|               | Interest)  |                                      |  |  |
| п             | Mayabunder Division  |                                      |  |  |
| CA-I          | New CA.  |                                      |  |  |
| 1             | Raising of CA in 25.88 Ha at Baskat Nallah for diversion   | 25.88                                | 83.58  | 6(a)   |
|               | of 12.7608 ha Forest Land for rehabilitation and up-   |                                      |  | CAF  |
|               | gradation of NH-4 (Package - IV).  |                                      |  | Act  |
| 2             | Raising of CA in 13.44 Ha at Baskat Nallah for diversion   | 13.44                                | 31.33  | 6(a)   |
|               | of 11.725 Ha forest land for rehabilitation and up-  | 13.77                                | 31,55  | CAF  |
|               | THE COURT AND A TWO  | i                                    |  |  |
|               | gradation of NH-4 (Package-III).   |                                      |  | Act  |
| 3             |  | 96                                   | 110.00   |  |
| 3             | Raising of CA in 86 ha of CA at Baskat Nallah,   | 86                                   | 110.00   | 6(a)   |
| 3             | Raising of CA in 86 ha of CA at Baskat Nallah,<br>Mayabunder against the diversion of 100 ha of forest   | 86                                   | 110.00   | 6(a)<br>CAF  |
| 3             | Raising of CA in 86 ha of CA at Baskat Nallah,<br>Mayabunder against the diversion of 100 ha of forest<br>land at NAS Shibpur for extension of runway. Diglipur  | 86                                   | 110.00   | 6(a)   |
| 3             | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  |                                      |  | 6(a)<br>CAF  |
|               | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  Total New CA  | 86<br>125.32                         | 110.00   | 6(a)<br>CAF  |
|               | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  Total New CA resent Value (NPV)   | 125.32                               | 224.91   | 6(a)<br>CAF<br>Act   |
| Net P         | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  Total New CA  resent Value (NPV)  Spill over work for construction of Protection Camp at  |                                      |  | 6(a)<br>CAF<br>Act   |
| Net P         | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  Total New CA resent Value (NPV)   | 125.32                               | 224.91   | 6(a)<br>CAF<br>Act   |
| Net Pr        | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  Total New CA resent Value (NPV)  Spill over work for construction of Protection Camp at Packet Bay taken up during 2022-23.   | 125.32                               | 224.91   | 6(a)<br>CAF<br>Act<br>5(3)(e)<br>CAF<br>Rule   |
| Net P         | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  Total New CA  resent Value (NPV)  Spill over work for construction of Protection Camp at Packet Bay taken up during 2022-23.  Maintenance, transportation and distribution of Equit   | 125.32                               | 224.91   | 6(a)<br>CAF<br>Act<br>5(3)(e)<br>CAF<br>Rule<br>(20%)  |
| Net Pr        | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  Total New CA  resent Value (NPV)  Spill over work for construction of Protection Camp at  | 125.32<br>1 No                       | 11.00  | 6(a)<br>CAF<br>Act<br>5(3)(e)<br>CAF<br>Rule<br>(20%)<br>5(2)<br>CAF   |
| Net Pr        | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  Total New CA  resent Value (NPV)  Spill over work for construction of Protection Camp at Packet Bay taken up during 2022-23.  Maintenance, transportation and distribution of Equit   | 125.32<br>1 No<br>25000              | 11.00  | 6(a)<br>CAF<br>Act<br>5(3)(e)<br>CAF<br>Rule<br>(20%)<br>5(2)<br>CAF<br>Rule                                 |
| Net Pr        | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  Total New CA  resent Value (NPV)  Spill over work for construction of Protection Camp at Packet Bay taken up during 2022-23.  Maintenance, transportation and distribution of Fruit bearing seedlings   | 125.32<br>1 No<br>25000<br>Nos       | 11.00  | 6(a)<br>CAF<br>Act<br>5(3)(e)<br>CAF<br>Rule<br>(20%)<br>5(2)<br>CAF<br>Rule<br>(80%)                        |
| Net Pr        | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  Total New CA  resent Value (NPV)  Spill over work for construction of Protection Camp at Packet Bay taken up during 2022-23.  Maintenance, transportation and distribution of Fruit bearing seedlings  Organizing publicity-cum-awareness camps/  | 125.32<br>1 No<br>25000              | 11.00  | 5(3)(e)<br>CAF<br>Act<br>5(3)(e)<br>CAF<br>Rule<br>(20%)<br>5(2)<br>CAF<br>Rule<br>(80%)<br>5(3)(i)          |
| Net Pr        | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  Total New CA  resent Value (NPV)  Spill over work for construction of Protection Camp at Packet Bay taken up during 2022-23.  Maintenance, transportation and distribution of Fruit bearing seedlings  Organizing publicity-cum-awareness camps/ programmes/ conducting campaigns in adventional  | 125.32<br>1 No<br>25000<br>Nos       | 11.00  | 6(a)<br>CAF<br>Act<br>5(3)(e)<br>CAF<br>Rule<br>(20%)<br>5(2)<br>CAF<br>Rule<br>(80%)                        |
| Net Pr        | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  Total New CA  resent Value (NPV)  Spill over work for construction of Protection Camp at Packet Bay taken up during 2022-23.  Maintenance, transportation and distribution of Fruit bearing seedlings  Organizing publicity-cum-awareness camps/ programmes/ conducting campaigns in educational institutions involving Eco-clubs Eco-tourism sports and  | 125.32<br>1 No<br>25000<br>Nos       | 11.00  | 5(3)(e)<br>CAF<br>Act<br>5(3)(e)<br>CAF<br>Rule<br>(20%)<br>5(2)<br>CAF<br>Rule<br>(80%)<br>5(3)(i)          |
| Net Pr        | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  Total New CA  resent Value (NPV)  Spill over work for construction of Protection Camp at Packet Bay taken up during 2022-23.  Maintenance, transportation and distribution of Fruit bearing seedlings  Organizing publicity-cum-awareness camps/ programmes/ conducting campaigns in adventional  | 125.32<br>1 No<br>25000<br>Nos       | 11.00  | 5(3)(e)<br>CAF<br>Act<br>5(3)(e)<br>CAF<br>Rule<br>(20%)<br>5(2)<br>CAF<br>Rule<br>(80%)<br>5(3)(i)          |
| Net Pr        | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  Total New CA  resent Value (NPV)  Spill over work for construction of Protection Camp at Packet Bay taken up during 2022-23.  Maintenance, transportation and distribution of Fruit bearing seedlings  Organizing publicity-cum-awareness camps/ programmes/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands.   | 125.32<br>1 No<br>25000<br>Nos       | 224.91<br>11.00<br>5.00                            | 5(3)(e)<br>CAF<br>Act<br>5(3)(e)<br>CAF<br>Rule<br>(20%)<br>5(2)<br>CAF<br>Rule<br>(80%)<br>5(3)(i)          |
| Net Pr        | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  Total New CA  resent Value (NPV)  Spill over work for construction of Protection Camp at Packet Bay taken up during 2022-23.  Maintenance, transportation and distribution of Fruit bearing seedlings  Organizing publicity-cum-awareness camps/ programmes/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands.  Total NPV  | 125.32<br>1 No<br>25000<br>Nos       | 224.91<br>11.00<br>5.00                            | 5(3)(e)<br>CAF<br>Act<br>5(3)(e)<br>CAF<br>Rule<br>(20%)<br>5(2)<br>CAF<br>Rule<br>(80%)<br>5(3)(i)          |
| Net Pr        | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  Total New CA  resent Value (NPV)  Spill over work for construction of Protection Camp at Packet Bay taken up during 2022-23.  Maintenance, transportation and distribution of Fruit bearing seedlings  Organizing publicity-cum-awareness camps/ programmes/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands.  Total NPV  Grand Total (CA-New + CA-Maintenance + NPV)   | 125.32<br>1 No<br>25000<br>Nos       | 224.91<br>11.00<br>5.00                            | 5(3)(e)<br>CAF<br>Act<br>5(3)(e)<br>CAF<br>Rule<br>(20%)<br>5(2)<br>CAF<br>Rule<br>(80%)<br>5(3)(i)          |
| Net Pi        | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  Total New CA  resent Value (NPV)  Spill over work for construction of Protection Camp at Packet Bay taken up during 2022-23.  Maintenance, transportation and distribution of Fruit bearing seedlings  Organizing publicity-cum-awareness camps/ programmes/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands.  Total NPV  Grand Total (CA-New + CA-Maintenance + NPV)  Middle Andaman Division  | 125.32<br>1 No<br>25000<br>Nos       | 224.91<br>11.00<br>5.00                            | 5(3)(e)<br>CAF<br>Act<br>5(3)(e)<br>CAF<br>Rule<br>(20%)<br>5(2)<br>CAF<br>Rule<br>(80%)<br>5(3)(i)          |
| Net Pr        | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  Total New CA  resent Value (NPV)  Spill over work for construction of Protection Camp at Packet Bay taken up during 2022-23.  Maintenance, transportation and distribution of Fruit bearing seedlings  Organizing publicity-cum-awareness camps/ programmes/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands.  Total NPV  Grand Total (CA-New + CA-Maintenance + NPV)  Middle Andaman Division CA-New CA  | 125.32<br>1 No<br>25000<br>Nos       | 224.91<br>11.00<br>5.00<br>1.00<br>17.00<br>241.91 | 5(3)(e)<br>CAF<br>Act<br>5(3)(e)<br>CAF<br>Rule<br>(20%)<br>5(2)<br>CAF<br>Rule<br>(80%)<br>5(3)(1)<br>(20%) |
| Net Pri 1 2 3 | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  Total New CA  resent Value (NPV)  Spill over work for construction of Protection Camp at Packet Bay taken up during 2022-23.  Maintenance, transportation and distribution of Fruit bearing seedlings  Organizing publicity-cum-awareness camps/ programmes/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands.  Total NPV  Grand Total (CA-New + CA-Maintenance + NPV)  Middle Andaman Division  CA-New CA  Raising of CA in 130 Ha in decreded for the land.  | 125.32<br>1 No<br>25000<br>Nos       | 224.91<br>11.00<br>5.00                            | 6(a)<br>CAF<br>Act<br>5(3)(e)<br>CAF<br>Rule<br>(20%)<br>5(2)<br>CAF<br>Rule<br>(80%)<br>5(3)(i)<br>(20%)    |
| Net Pri 1 2 3 | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  Total New CA  resent Value (NPV)  Spill over work for construction of Protection Camp at Packet Bay taken up during 2022-23.  Maintenance, transportation and distribution of Fruit bearing seedlings  Organizing publicity-cum-awareness camps/ programmes/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands.  Total NPV  Grand Total (CA-New + CA-Maintenance + NPV)  Middle Andaman Division  CA-New CA  Raising of CA in 1.30 Ha in degraded forest land a Panchwati under Betanur Pance in the content of the standard and a panchwati under Betanur Pance in the content of the standard and a panchwati under Betanur Pance in the content of the standard and a panchwati under Betanur Pance in the content of the standard and a panchwati under Betanur Pance in the content of the standard and a panchwati under Betanur Pance in the content of the standard and a panchwati under Betanur Pance in the content of the standard and a panchwati under Betanur Pance in the content of the cont | 125.32<br>1 No<br>25000<br>Nos<br>LS | 224.91<br>11.00<br>5.00<br>1.00<br>17.00<br>241.91 | 6(a)<br>CAF<br>Act<br>5(3)(e)<br>CAF<br>Rule<br>(20%)<br>5(2)<br>CAF<br>Rule<br>(80%)<br>5(3)(i)<br>(20%)    |
| Net Pri 1 2 3 | Raising of CA in 86 ha of CA at Baskat Nallah, Mayabunder against the diversion of 100 ha of forest land at NAS Shibpur for extension of runway, Diglipur (New CA approved under 2023-24 but not taken up).  Total New CA  resent Value (NPV)  Spill over work for construction of Protection Camp at Packet Bay taken up during 2022-23.  Maintenance, transportation and distribution of Fruit bearing seedlings  Organizing publicity-cum-awareness camps/ programmes/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands.  Total NPV  Grand Total (CA-New + CA-Maintenance + NPV)  Middle Andaman Division  CA-New CA  Raising of CA in 130 Ha in decreded for the land.  | 125.32<br>1 No<br>25000<br>Nos<br>LS | 224.91<br>11.00<br>5.00<br>1.00<br>17.00<br>241.91 | 5(3)(e)<br>CAF<br>Act<br>5(3)(e)<br>CAF<br>Rule<br>(20%)<br>5(2)<br>CAF<br>Rule<br>(80%)<br>5(3)(i)<br>(20%) |

| 2      | Raising of CA in 12.02 Hs in Long Island Range during the year 2024-25.   | 12.02              | 46.50  | 6(a)<br>CAF<br>Act               |
|--------|---|--------------------|--------|----------------------------------|
| 3      | Raising of CA in 10.014 Ha at North Passage Island,<br>Long Island Range during the year 2024-25.   | 10.014             | 20.34  | 6(a)<br>CAF<br>Act               |
|        | Total (CA -New CA)  | 23.33              | 76.79  |                                  |
| Net P  | resent Value (NPV)  |                    |        |                                  |
| ]<br>  | Maintenance of 50000 Nos Fruit Bearing Secdlings including replacement of casualties.   | 50000<br>Seedlings | 20.00  | 5(2)(b)<br>CAF<br>Rule<br>(80%)  |
| 2      | Organizing publicity-cum-awareness camps/<br>programmes/ conducting campaigns in educational<br>institutions involving Eco-clubs, Eco-tourism spots and<br>Tourists places on conservation of forests and marine<br>wealth of the islands.  | LS                 | 1.00   | 5(3)(i)<br>(20%)                 |
|        | Total (NPV)   | -                  | 21.00  |                                  |
| Intere | est Components  |                    |        |                                  |
| 1      | To offset the incremental cost for Raising of CA in 1.30 Ha in degraded forest land a Panchwati under Betapur Range in lieu of diversion of 1.0 Ha of Deemed Forest land for construction of Radar station and allied infrastructure at Panchwati under Rangat Range during the year 2024-25 at the increased wage rates. | -                  | 0.99   | 6(a) (i)<br>CAF<br>Rule<br>(60%) |
| 2      | To offset the incremental cost for Raising of CA in 12.02 Hs in Long Island Range during the year 2024-25 at the increased wage rates.  | -                  | 4.64   | 6(a) (i)<br>CAF<br>Rule<br>(60%) |
| 3      | To offset the incremental cost for Raising of CA in 10.014 Ha at North Passage Island, Long Island Range during the year 2024-25 at the increased wage rates.   | •                  | 2.04   | 6(a) (i)<br>CAF<br>Rule<br>(60%) |
| -      | Total (Interest)  | -                  | 7.67   |                                  |
|        | Grand Total (CA + NPV + Interest)   | -                  | 105.46 |                                  |
| īv     | Swaraj Dweep Division   | l                  |        |                                  |
| CA- (  | CA Maintenance  | Ϊ                  |        |                                  |
| 1      | Maintenance of 100 Nos. saplings on diversion of 0.00021 Ha of Forest Land for establishment for laying Submarine Optical Fiber Cable connectivity between Port Blair to Swaraj Dweep in favour of BSNL at Radhanagar, Swaraj Dweep.  |                    | 0.20   | 6(a)<br>CAF<br>Act               |
|        | Total (CA-Maintenance)  | 0.0021             | 0.20   |                                  |
| Net P  | resent Value (NPV)  |                    |        |                                  |
| 1      | Organizing publicity-cum-awareness camps/<br>programmes/ conducting campaigns in educational<br>institutions involving Eco-clubs, Eco-tourism spots and<br>Tourists places on conservation of forests and marine<br>wealth of the islands.  |                    | 0.50   | 5(3)(i)<br>(20%)                 |
|        | Total (NPV)   | LS                 | 0.50   |                                  |
| v      | Grand Total (CA-Maintenance + NPV)  South Andaman Division  |                    | 0.70   |                                  |
| •      | New CA.   | <u>.</u>           |        |                                  |
| 1      | Raising of CA in 3.44 Ha of CA land under use of  | 2.44               | 10.010 | 71.                              |
|        | project for 4G Mobile coverage in uncovered village in Rutland for South Andaman.   |                    | 12.340 | 6(a)<br>CAF<br>Act               |
| 2      | Raising of CA in 0.90 Ha of CA land at Hasmatta Bad in Manglutan diverted for construction of rural road for a length of 375 mtr from Mamyo junction to Loha Barrek under South Andaman Division.   |                    | 8.940  | 6(a)<br>CAF<br>Act               |
| 3      | Raising of CA in 0.0450 Ha at Beach dera diverted for construction of Lighted Beacon at Sister Island.  | ,                  | 2.207  | 6(a)<br>CAF<br>Act               |
| 4      | Raising of CA in 0.0450 Ha at Beach dera diverted for construction of Lighted Beacon at Patrie Island.  | 0.045              | 2.207  | 6(a)<br>CAF                      |

|          |  |              |        | 6(a)                             |
|----------|--|--------------|--------|----------------------------------|
| 5        | Raising of CA in 2.82 Ha in RF at Potatang under Jhirkatang Range in lieu of diversion of 1.41 a of forest land for laying of OFC for a length of 47 Km from   | 2.82         | 10.650 | CAT                              |
|          | Jirkatang Check post to Middle Strait Jetty under South Andaman dvision  |              |        | <br>                             |
|          | Raising of CA in 2.0491 Ha in RF at Rutland, South<br>Andaman in lieu of diversion of 1.02455 Ha of forest<br>land for installation of 4G Tower at Afra Bay, Ca<br>Nicobar, L/Andaman, M/Andaman, Mayabunder and   | 2.0491       | 11.075 | 6(a)<br>CAF<br>Aci               |
|          | Diglipur. Total ( CA- New CA)  | 9.2991       | 47,419 |                                  |
| CA - C   | A - Maintenance  |              |        | L                                |
|          | Maintenance and casualty replacement (3rd Year Maintenance) required at 0.945 ha of CA plantation at Badmas Pahad, Chouldhari.   | 0.945        | 0.47   | 6(a)<br>CAF<br>Act               |
| 2        | Maintenance and casualty replacement (3rd Year Maintenance) required at 5.605 ha of CA plantation at Badmas Pahad, Chouldhari including the spillover work for fencing of CA land for an amount of Rs. 11,97,599/against the 1st year operation of work. | 5.605        | 14.80  | 6(a)<br>CAF<br>Act               |
| 3        | 6th year Maintenance and casualty replacement of CA plantation in 0.56 ha at Tapu Basti, Bambooflat against the diversion of 0.28 ha of forest land for laying of 11 KV ABC Transmission line from Shoal Bay - 14 to 19.                                 | 0.56         | 0.66   | 6(a)<br>CAF<br>Act               |
| 4        | 7th year Maintenance and casualty replacement of CA plantation in 0.122 ha at Potatang against the diversion of 0.0061 ha of forest land for Construction of Repeater Station with 100 ft high Aerial Mast at Potatang, Jirkatang.                       | 0.0122       | 0.50   | 6(a)<br>CAF<br>Act               |
|          | Total (CA-Maintenance)   | 7.1222       | 16.430 |                                  |
| Intere   | st Components  |              |        |                                  |
| I        | To offset the incremental cost for maintenance and casualty replacement (3rd Year Maintenance) required at 0.0146 ha of CA plantation at Indira Nagar, Wandoor.  | 0.0146       | 0.55   | 6(a)<br>CAF<br>Act               |
| 2        | To offset the incremental cost for 7th year maintenance<br>and casualty replacement of CA plantation in 0.05 ha for<br>diversion of forest land for installation of 10 KW wind<br>solar hybrid system at Mount Harriet                                   | 0.05         | 0.032  | 6(a)<br>CAF<br>Act               |
|          | Total (Interest)   | 0.0646       | 0.582  |                                  |
| Net Pr   | esent Value (NPV)  |              | 15.00  | 5(0)                             |
| 1        | Maintenance of Edible Fruit bearing species under "EACH ONE PLANT ONE" Campaign.   | 65000<br>Nos | 15.00  | 5(2)(b)<br>CAF<br>Rule (8(<br>%) |
| 2        | Organizing publicity-cum-awareness camps/<br>programmes/ conducting campaigns in educational<br>institutions involving Eco-clubs, Eco-tourism spots and<br>Tourists places on conservation of forests and marine<br>wealth of the islands.               | LS           | 1.00   | 5(3)(i)<br>(20%)                 |
|          | Total (NPV)  |              | 16.00  |                                  |
|          | Grand Total (CA + CA-Maintenance + NPV)  | -            | 80.431 |                                  |
| VI       | Baratang Division  |              |        |                                  |
| CA - 1   | New CA.  Raising of CA in 22.70 Ha of DFL at Baratang in lieu of diversion of 11.20 Ha of Reserve Forest for Rehabilitation and Up-gradation of NH4 Road in favour   | 22.70        | 58.54  | 6(a)<br>CAF<br>Act               |
| <u> </u> | of NHIDCL.BSNL  Total (CA)   | 22.70        | 58.54  |                                  |
| CA- N    | Taintenance  |              |        |                                  |
| 1        | 2nd Maintenance of CA plantation in 4.637 ha of land at Nayagarh village, Baratang Division.   | 4.637        | 6.80   | 6(a)<br>CAF<br>Act               |
|          |  | 4.637        | 6.80   | -                                |

| Interest Component   |          |       | i                                |
|--|----------|-------|----------------------------------|
| To offset the incremental cost in 10th year maintenance of CA plantation in 26.857 ha for diversion of 26.805 ha land for construction of 5 Nos of rural road in Barartang and 4 Nos rural road in Diglipur.                               | a        | 3.00  | 6(a) (i)<br>CAF<br>Rule<br>(60%) |
| Total (Interest)   | -        | 3.00  |                                  |
| Net Present Value (NPV)  |          |       |                                  |
| Organizing publicity-cum-awareness camps<br>programmes/ conducting campaigns in educationa<br>institutions involving Eco-clubs, Eco-tourism spots and<br>Tourists places on conservation of forests and marine<br>wealth of the islands.   | i  <br>1 | 0.50  | 5(3)(i)<br>(20%)                 |
| Total (NPV)  | LS       | 0.50  | _                                |
| Grand Total (CA-Maintenance + NPV + Interest)  | -        | 68.84 |                                  |
| VII Little Andaman Division  |          |       |                                  |
| CA - Maintenance   | -        |       |                                  |
| 3rd year Maintenance of Plantation of 70 Nos of Trees<br>at Nanjappa Nagar in lieu of diversion of 0.08 Ha Forest<br>land diverted for fish landing centre at V.K. Pur.(CA)  | 0.08     | 0.78  | 6(a)<br>CAF<br>Act               |
| Total (CA-Maintenance)   | 0.08     | 0.78  |                                  |
| Net Present Value (NPV)  |          |       |                                  |
| Organizing publicity-cum-awareness camps/<br>programmes/ conducting campaigns in educational<br>institutions involving Eco-clubs, Eco-tourism spots and<br>Tourists places on conservation of forests and marine<br>wealth of the islands. |          | 0.50  | 5(3)(i)<br>(20%)                 |
| Total (NPV)  | LS       | 0.50  |                                  |
| Total (CA-Maintenance + NPV)   | LS       | 1.28  |                                  |
| VIII Nicobar Division  |          |       | -                                |
| CA - New CA.   | <u> </u> |       |                                  |
| Raising of CA in 0.9302 Ha of DFL in lieu of diversion of 0.4651 Ha at Car Nicobar, Katchal, Kamorta, Bambooka, Teressa, Little Andaman, Middle Andaman for 4G Station Project in A & N Islands, BSNL                                      | 1        | 10,25 | 6(a)<br>CAF<br>Act               |
| Raising of 0.09 Ha of DFL at Jhaw Nallah, GNI in lieu<br>of diversion of 0.045 ha of forest land (0.02 Ha at Indira<br>Point and 0.025 Ha at Chingham Village) for 4G<br>saturation by BSNL.   |          | 3.25  | 6(a)<br>CAF<br>Act               |
| Total (New CA)   | 1.02     | 13.50 |                                  |
| CA- Maintenance  |          |       |                                  |
| Maintenance of Compensatory Afforestation raised on 4.425 Ha of forest land in lieu of 4.425 Ha land diverted for NS road in Great Nicobar.  |          | 7.50  | 6(a)<br>CAF<br>Act               |
| 2 Maintenance of trees in lieu of 0.025 Ha of forest land<br>diverted for lighted deacon at Tries Island.  |          | 0.25  | 6(a)<br>CAF<br>Act               |
| 3 Maintenance of 100 Trees raised in lieu of 0.09 Ha<br>Forest land diverted for re-construction of NS road at<br>Joginder Nagar.  |          | 0.29  | 6(a)<br>CAF<br>Act               |
| 4 Maintenance of Compensatory Afforestation raised on<br>0.75 Ha of forest land in lieu of 0.75 Ha land diverted for<br>construction of road linking NS road to Chingham.  |          | 0.10  | 6(a)<br>CAF<br>Act               |
| Maintenance of Compensatory Afforestation raised on<br>0.46 Ha of forest land in lieu of 0.46 Ha land diverted for<br>construction of road 27 Km NS road to Laxmi Nagar.   |          | 0.20  | 6(a)<br>CAF<br>Act               |
| 6 Maintenance of Compensatory Afforestation raised on 3.5 Ha of forest land diverted for the construction of infrastructure, Police Department at Katchal.   | 3.5      | 0.50  | 6(a)<br>CAF                      |

|            |  |             |       | ,              |
|------------|--|-------------|-------|----------------|
| 7          | Maintenance of Compensatory Afforestation raised in  | 16          | 0 20  | 6(8)           |
| :          | 1.6 Ha DFL in lieu of 0.8 Ha of forest land diverted for   |             | 0 2   | CA)            |
| i          | construction of Power House and other infrastructure of  | :           |       | Ac             |
| L          | Electricity at Katchal.  | 1           |       |                |
| 8          | Maintenance of Compensatory Afforestation raised in  | 2.6         | 0.30  | - 6(a)<br>CAF  |
| 1          | 2.6 Ha DFL in lieu of 0.9375 Ha of forest land diverted  | 1           |       | Act            |
| 1          | for construction of 1.25 Km long rural road by APWD  |             |       | , Act          |
| -          | Katchal.   | ;<br>;      |       |                |
| 9          | Maintenance of Penal Compensatory Afforestation  | 1.75        | 0.20  | 6(a)           |
| ł          | raised on 1.75 HA DFL in lieu of 0.825 Ha of land  |             |       | CAF            |
| İ          | diverted for construction of 0.75 Km long link road from   | İ           |       | Act            |
|            | main road to intermediate shelter Cluster No-II (E, Wil,   | 1           |       | İ              |
|            | Kappanga) at Katchal.  | ĺ           |       | į              |
| 10         | Maintenance of Compensatory Afforestation of 170   |             |       | 6(a)           |
|            | Trees in lieu of 0.9 Ha of forest land diverted for  | 0.9         | 0.10  | CAF            |
| ĺ          | construction of Helipad at Indira Point.   | i<br>E      |       | Act            |
| 11         | Maintenance of Compensatory Afforestation of 70 Trees  |             |       | 6(a)           |
|            | in lieu of 0.05 Ha of forest land diverted for construction  | 0.05        | 0.10  | CAF            |
| Ī          | of pedestal for erection of statue of former Prime   |             |       | Act            |
|            | Minister (Late) Indira Gandhi at Indira Point.   |             |       |                |
|            | · · · · · · · · · · · · · · · · · · ·  |             |       |                |
|            | Total (CA-Maintenance)   | 16.160      | 9.74  |                |
| Net 1      | Present Value (NPV)  | <u> </u>    |       |                |
| 1          | Maintenance of Fruit Bearing Seedlings including   | LS          | 2.00  | 5(2)(b)        |
|            | replacement of casualties.   |             |       | CAF            |
|            |  |             |       | Rule           |
|            | Total (NPV)  |             |       | (80%)          |
| Y_4        | <u></u>  | Ls          | 2.00  |                |
| ınter      | est Component  |             |       |                |
| 1          | Maintenance of Penal Compensatory Afforestation raised   | 1.0         | 0.40  | 6(a)           |
|            | by planting 2500 Nos of Mangroves species at Great   |             |       | CAF            |
|            | Nicobar Island in lieu of 0.46 Ha of forest land diverted for construction of road from 27 Km NS road to Laxmi |             |       | Act            |
|            | Nagar, Permanent Shelter.  |             |       |                |
|            | Total (Interest)   | 1.0         | 0.40  |                |
|            | Total (CA + CA- Maintenance + NPV + Interest)  |             |       |                |
| IX         | Silviculture Division  |             | 23.40 |                |
|            | resent Value (NPV)   | <del></del> |       |                |
| I          | <del></del>  |             |       |                |
| ٠          | Work of Repair and maintenance of Chain link fencing with live hedges along the CA area of Jogger's Park/ City | 2 Km        | 15.00 | 5(2)(d)        |
|            | Forest at Aberdeen Bazaar Village, Port Blair.   | Length      |       | CAF<br>Rule    |
|            | <u> </u>   |             |       | (80%)          |
|            | Total (NPV)  | - ]         | 15.00 |                |
| X<br>Not D | Wildlife -1 Division   |             |       |                |
| l l        | resent Value (NPV) Organizing publicity-cum-awareness camps/   |             |       |                |
| •          |  | LS          | 7.00  | 5(3)(i)        |
|            | programmes/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and        | }           |       | CAF<br>Rule    |
|            | 10Urists places on conservation of forests and marine  |             |       | (20%)          |
|            | wealth of the islands.   |             |       | ٠,             |
| 2          | Procurement of Pick up (Mahindra Camper) for   | 1           | 10.00 | 5(3)(i)        |
| ł          | protection activities of Manipur Parvat National Park.   | ;           | ]     | CAF            |
|            | -  | Ī           | 1     | Rule           |
| 3          | Boundary marking with m  |             | 60.00 | (20%)          |
| -          | Boundary marking within Territorial waters for Loha  | - :         | 60.00 | 5(2)(i)<br>CAF |
|            | Barrack Wildlife Sanctuary by laying Buoys at regular interval.  |             |       | Rule           |
| 4          | Boundary marking within Territorial waters for Mahatma   | <del></del> | 60 00 | 1800           |
|            | Gandhi Marine National Park by laying Buoys at regular   |             |       | •              |
|            | interval.  | <u>.</u>    | /     |                |
|            |  | -           |       |                |

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| 5 Procurement of Rescue ambulance for resource and<br>rehabilitation of Wild Animals under Protection Range.   | 1  | 15.00   | 5(2)(i)<br>CAF                  |
|--|----|---------|---------------------------------|
|  |    | _       | Rule<br>(80%)                   |
| 6 Conducting of Scuba Diving Training Programme for frontline staff under R & S Range.   | 1  | 2.00    | 5(3)(i)<br>CAF<br>Rule<br>(20%) |
| Total (NPV)  | LS | 154.00  |                                 |
| XI Biological Park Chidiyatapu   |    |         |                                 |
| Net Present Value (NPV)  |    |         |                                 |
| Organizing publicity-cum-awareness camps/ programmes/ conducting campaigns in educational institutions involving Eco-clubs, Eco-tourism spots and Tourists places on conservation of forests and marine wealth of the islands. | LS | 0.50    | 5(3)(i)<br>CAF<br>Rule          |
| Total (NPV)  | LS | 0.50    |                                 |
| XII State Authority  |    | !       |                                 |
| Net Present Value (NPV)  |    | T       |                                 |
| Expenses for Third Party Monitoring works  | LS | 2.00    | 5(3)(h)<br>CAF<br>Rule<br>(20%) |
| Total (NPV)  |    | 2.00    |                                 |
| Activities under Interest Components   |    |         |                                 |
| Management of State Authority office expenses  | LS | 3.00    | 6(b)(i)<br>CAF<br>Rule          |
| <ol> <li>Sitting Fees/ allowances for non- official members<br/>including wages for contractual staffs engaged under<br/>CAMPA.</li> </ol>   | LS | 7.00    | 6(a)(iv)<br>CAF<br>Rule         |
| Preparation of Annual Account through Outsourcing Agency   | LS | 2.00    | 6(a)(iv)<br>CAF<br>Rule         |
| 3 Hiring/ Leasing of Buildings for State authority.  | _  | 10.00   | 6(b)(iv)<br>CAF<br>Rule         |
| 4 Hiring of vehicle for State Authority.   | 1  | 8.00    | 6(b)(iii)<br>CAF<br>Rule        |
| Total (Interest Amount)  | -  | 30.00   |                                 |
| Total (NPV + Interest)   |    | 32.00   |                                 |
| Grand Total (CA+ NPV+ Interest)  | -  | 1041.78 |                                 |

**ABSTRACT** 

| S/No | Details   | Amount<br>(in Lakhs) |
|------|---|----------------------|
| 1    | CA - New Creation   | 559.09               |
| 2    | CA- Maintenance of CA/ PCA  | 178.64               |
|      | Total CA  | 737.73               |
| 3    | NPV - Maintenance of Fruit Bearing Seedling and Other Activities                                      | 245.00               |
| 4    | Interest - Cost to offset the incremental cost under CA and augmenting facilities for State Authority | 59.052               |
|      | Grand Total   | 1041.78              |

Approval of Executive Committee is sought for the proposed APO of Rs. 1041.78 Lakhs so that the same can be placed before the Steering Committee of State CAMPA.

b) Approval of Annual Accounts for the year 2017-18, 2018-19 and 2019-20 with respect to State CAMPA, A&N Islands.

The Executive Committee has to maintain the book of accounts and other records along with being responsible for the day to day working of the State Authority. The Annual Accounts for the year 2014-15 to 2016-17 was prepared got audited and the separate audit reports have been submitted to the Ministry for placing the same

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before both houses of the Parliament. The Annual Accounts for the period 2017-18 (2019-20 has also been prepared and the accounts of the year 2017-18 to 2019-20 has also been got audited by C& AG (copy of the Accounts placed at Flag – G). Now the accounts need to be formally approved by the Executive Committee. Therefore, the approval of Executive Committee is sought for the Annual accounts of the year 2017-18, 2018-19 and 2019-20.

## Appointment of Deputy CEO and Joint CEO under State CAMPA.

As per the provisions of section 11 (4), the State Authority may appoint the following officers to assist the Executive Committee and Steering Committee in performance of its functions mainly:

- Joint Chief Executive Officer of the rank not below the work of a Conservator of Forests.
- ii) Deputy Chief Executive Officer of the rank not below the rank of a Deputy Conservator of Forests.

Though as per the Rule 10 these officers are to be appointed on deputation basis and to be paid salary and allowances from interest accrued on deposits in State Funds, in view of small amount of interest money available with this State Fund. It is proposed to give additional charge of respective posts to the serving officers equivalent in ranks mentioned below:

- 1. Joint Chief Executive Officer Chief Conservator of Forests (D&U).
- 2. Deputy Chief Executive Officer DCF (Mill Division).

Since additional charges are given to serving officers, it is also proposed that the charge be assigned based on designation and not by name.

The above Agenda are placed for consideration and recommendation by the Executive Committee, State CAMPA for its further approval by the Steering Committee of State CAMPA.

Chief Executive Officer, State Authority
Member Secretary.

Addl. Principal Chief Conservator of Forests (CRZ&FC).

2. Addl. Principal Chief Conservator of Forests (P&D).

Chief Conservator of Forests (R&WP).

4. Secretary (Finance)

5. Secretary (Planning).

Secretary (Agriculture).

Secretary (PRI&RD).

Secretary (Revenue).

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10. Secretary (Science & Technology).

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11. Andaman Nicobar Environment Team (ANET).

12. Andaman Chamber of Commerce and Industry (ACCI). I was all the secry

13. Shri. Tirumugham, Deputy Secretary (Finance-I).

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14. Chief Wildlife Warden, A&N Islands. Hhotel

Principal Chief Conservator of Forests (ANI)

Chairperson Executive Committee, State CAMPA

ANNEXURE -VII

# **DECLARATION**

The Annual Plan of Operation 2024-2025 has been adopted by the State Authority (minutes are enclosed).

Member Secretary State Authority

अपर प्रधान मुख्य वन संरक्षक Additional Principal Chief Conservator of Forests (तटवर्ती विनियमन अंचल एव संरक्षण) (Coastal Regulation Zone & Forest Conservation वन सदन, हैंडो / Van Sadan, Haddo

ANNEXURE-VIII

No. PCCF/STATE CAMPA/2/2021-22/४/13 अण्डमान तथा निकोबार प्रशासन

# ANDAMAN AND NICOBAR ADMINISTRATION वन एवं पर्यावरण विमाग

DEPARTMENT OF ENVIRONMENT & FORESTS

अपर प्रधान मुख्य वन संरक्षक(तटवर्ती अंचल एंव नन संरक्षण)/नोडल अधिकारी, वन(संरक्षण)अधिनियम/सदस्य राचिव, अण्डनान तथा निकायार तटवर्ती अंचल प्रवंध प्राधिकरण

APCCF (CRZ & FC)/NODAL OFFICER, FCA & MS, A&NCZMA वन सदन, पोटलोस/VAN SADAN, PORT BLAIR

र्गीत पोर्टब्लेगर/ Port Blair, दिनांक/ Dated 18 August, 2023

सेवा में / To,

The Chief Executive Officer,

National Authority (CAMPA)

Hall No. 1,4th Floor,

Block No-3

CGO Complex, Lodhi Road

New Delhi -110003

विषय/Sub:

Information regarding accrual of interest on State CAMPA Fund - reg.

संर्वग / Ref:

National CAMPA letter no. NA-17/1/2022-NA dated 26.07.2023.

महोदय/Sir,

Kind attention is invited to the letter under reference. In this regard, the year wise interest amount accrued under State Fund as communicated by Pay and Accounts Officer-III, Chief Pay and Account Office, Directorate of Accounts and Budget, Port Blair is furnished below for kind information please.

| Year      | Interest Amount |
|-----------|-----------------|
| 2020-2021 | 3249287         |
| 2021-2022 | 5442457         |
| 2022-2023 | 5201574         |

Total Interest Amount (Rupees One Crore Thirty Eight Lakhs Ninety Three Thousand Three Hundred Eighteen Only) 13893318/-

भवदीय / Yours faithfully,

सहायक वनसंरक्षक / Assistant Conservator of Fbrest (वन संरक्षण / Forest Conservation)

वन सदन, पोर्टब्लेयर /Van Sadan, Port Blair

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Mail:pao-071361@amd.nic.in

D-25(35)//A&B/2023-24/ S &

मुख्य वेतन तथा लेखा कार्यालय CHIEF PAY AND ACCOUNTS OFFICE

अण्डमान तथा निकोबार प्रशासन <u>Andaman & Nicobar Administration</u>

पोर्ट ब्लेयर /Port Blair 744101 दिनांक /

Dated the Haugust, 2023.

To,

The ACF, (Forest Conservation), Van Sadan, Haddo, <u>Port Blair.</u>

Sub:- Accrual of interest on State CAMPA fund year wise - reg:-

Sir,

I am to refer to your letter No. PCCF/STATE/CAMPA/2/2021-22/386, dated 07.08.2023 and to state that the year wise interest amount under CAMPA fund is as

| Year      | <del></del>     |
|-----------|-----------------|
|           | Interest Amount |
| 2020-2021 |                 |
|           | 32,49,287       |
| 2021-2022 |                 |
|           | 54,42,457       |
| 2022-2023 |                 |
|           | 5201574         |
|           | <del>/</del> /  |

Total Interest Amount (Rupees One Crore Thirty Eight Lakhs Ninety Three Thousand Three Hundred Eighteen 13893318/-

However, the interest amount could not be taken into accounts as the department had not kept any provision of fund under Major Head 2049 f for interest of CAMPA fund.

Yours faithfully

Pay & Accounts Officer

Port Blair.

#### Copy to:

- 1. The Principal Chief Conservator or Forest, Van Sadan, Haddo, Port Blair for information.
- 2. The Sr. Accounts Officer, Van Sadan, Haddo, Port Blair for information.
- 3. The Divisional Forest Officer, Mill Division, Chatham, Port Blair for information.

Pay & Accounts Officer-III

Port Blair.



#### भारत सरकार

#### **GOVERNMENT OF INDIA**

पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय

MINISTRY OF ENVIRONMENT, FORESTS & CLIMATE CHANGE Regional Office, Chennai,

1st Floor Additional Office Block for GPOA, Shastri Bhawan, Haddows Road, Nungambakkam, Chennai -600 006 e-mail: ro.moefccc@gov.in/roefccc@gmail.com



F.No.F(C)A/11.2/APO/A&N/2022-CHN/ 22& Date: 26th February, 2024

To,

Deputy Chief Executive Officer,

National CAMPA,

Ministry of Environment, Forests & Climate Change,

Hall No. 1, 4th Floor, Block No. 3, CGO Complex,

Lodhi Road, New Delhi-110 003.

Subject:

Vetting of data on project-wise Compensatory Afforestation against

each proposal of Forest Land diversion since 1980 by the Regional

Office of Ministry of Environment Forest and Climate Change-reg.

Reference:

MoEF&CC, New Delhi letter no. NA-1/6/2023-NA dated 30.01.2024.

Sir,

With reference to the subject, I am directed to forward herewith a copy of the reply received from UT Andaman & Nicobar Islands regarding vetting of data on project wise Compensatory Afforestation for each such proposal of Forest land diversion since 1980 and it is enclosed for favour of further necessary action at your end.

Yours faithfully,

Encl.: As above

Deputy Inspector General of Forests (Central)

Copy to:-

1. The Principal Chief Conservator of Forests, Andaman & Nicobar Administration, Van Sadan, P.O-Hadoo, Port Blair.

2. Chief Conservator of Forests/Development and Utilization, Van Sadan, Port Blair.



# Request for vetting of data on project-wise Compensatory Afforestation against each proposals of Forest land diversion since 1980 – reg.

APCCF ANDAMANS FCA & CRZ <apccf.crzfc@gmail.com>

Fri, Feb 9, 2024 at 5:55 PM

To: roefccc1 <roefccc1@gmail.com>

Cc: adhoc-campa-mef <adhoc-campa-mef@nic.in>

Sir,

I am directed to attach herewith a letter No. APCCF/FCA/338/956 dated 09.02.2024 for your kind information and necessary action please.

With regards ACF (FC)

Virus-free.www.avg.com

2 attachments

FCA 338 I.No. 956 dated 09.02.2024.pdf 80K

图 CA Details.xlsx 255K

122

#### No. PCCF/FCA/338/956 अण्डमान तथा निकोवार प्रशासन

#### ANDAMAN AND NICOBAR ADMINISTRATION

वन एंव पर्यावरण विभाग

#### DEPARTMENT OF ENVIRONMENT & FORESTS

अपर प्रधान मुख्य वन संरक्षक (तटवर्ती अंचल एव वन संरक्षण)/नोडल अधिकारी, वन(संरक्षण)अधिनियम/सदस्य सचिव, अण्डमान तथा निकोवार तटवर्ती अंचल प्रवंघ प्राधिकरण APCCF (CRZ &FC) / NODAL OFFICER, FCA & MS, A&NCZMA

(वन सदन हैंडो, पोर्टब्लेयर) VAN SADAN, HADDO, PORT BLAIR

पोर्टब्लेयर / Port Blair, दिनाक / Dated

9 February, 2024

सेवा में / To,

The Deputy Director General of Forests (Central),

Integrated Regional Office,

MoEF & CC, 1st Floor, Additional Office Block for GPOA,

Shastri Bhawan,

Haddows Road, Nungambakkam,

Chennai- 600006

विषय / Sub.:

Request for vetting of data on project-wise Compensatory Afforestation against

each proposals of Forest land diversion since 1980 - reg.

संर्दभ / Ref .:

MoEF & CC's letter NA-1/6/2023-NA dated 15.12.2023 and NA-1/6/2023-NA dated 30.01.2024.

2. This office email dated 13.04.2023.

महोदय/Sir,

Kind attention is invited to the letter under reference on the captioned subject. In this regard it is to inform that the Nodal Office had submitted the data on reconciliation of Project-wise CA against each proposal of forest land diversion since 1980 to the Ministry (National Authority) and IRO, MoEF&CC, Chennai vide email dated 13.04.2023 (a copy of the same is enclosed). The Ministry has vide the letter under reference-1 informed that the APO of States/UTs for the FY 2024-25 will be considered by the National Authority only after the receipt of vetted reports on project-wise forest diversion proposals from the concerned IROs.

Therefore, in view of above It is requested that the data submitted vide this office letter under reference - 2 (copy enclosed) may kindly be vetted and communicated to enable the submission of APO 2024-25 to the National Authority please.

भवदीया/Yours faithfully,

Encl.: A/a

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मुख्य वन संरक्षक / Chief Conservator of Forest (विकास एवं उपयोग) / Development and Utilization) वन सदन, पोर्टब्लेयर / Van Sadan, Port Blair

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| प्रतिलिपि/ | L-UDY | w.   |
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| 1 | . The | Deputy | Chief | Executive | Officer, | National | Authority | for     | kind | inform | nation     |
|---|-------|--------|-------|-----------|----------|----------|-----------|---------|------|--------|------------|
|   | plea  |        |       | ,         |          |          |           | <b></b> |      |        | J <u>-</u> |



| S.No   | 1                | Details of forest land  | Forest area          | IXCCOIN     |                                   | tory Afforestatio     |                       |              |                                   | ensatory Affo   |                           |              | tional Co                         |                           | forv                      | 2 5 8   | Monitoring   | Remarks  |
|--------|------------------|---|----------------------|-------------|-----------------------------------|-----------------------|-----------------------|--------------|-----------------------------------|-----------------|---------------------------|--------------|-----------------------------------|---------------------------|---------------------------|---|--|--|
| 10,140 | Year of Approval | diverted under FC Act against each project proposal.  | diverted<br>(in Ha.) | CA Proposed | CA Carried out at designated site | Amount of CA Received | Total amount spent on | PCA Proposed | CA Carried out at designated site | Amount of PCA C | Total amount spent on PCA | PCA Proposed | CA Carried out at designated site | Amount of PCA<br>Received | Total amount spent on PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report   |  |
| 1      | 2                | 3   | 4                    | 5           | 6                                 | 7                     | 8                     | 9            | 10                                | 11              | 12                        | 13           | 14                                | 15                        | 16                        | 17  | 18   | 19   |
| JIGI   | IPUR             | FOREST DIVISION   |                      |             | •                                 |                       |                       |              |                                   | -               | •                         |              |                                   |                           |                           |   |  |  |
| 1      | 1988             | Diversion of 1367 Ha of<br>Forest Land for<br>regularization of pre_1978<br>encroachment,Revenue<br>Dept., Diglipur | 1434                 | 1367        | -                                 | -                     | -                     | -            | -                                 | -               | -                         | -            |                                   | -                         |                           |   | Monitoring<br>carried out on<br>11.01.2002 by<br>CF (Central),<br>MoEF & CC. | & Sagardweep Village. Diglipur Tehsil diverted by Revenue dept. Since it has vegetation density of 0.5 to 7.00 afforestation work was not taken up. Further, the proposed CA area has been declared at Reserve Forest vide |
|        |                  |   |                      |             |                                   |                       |                       |              |                                   |                 |                           |              |                                   |                           |                           |   |  | Notification No. 266/2007/FS/4-2/454 dated31.10.2007 an havig vegetation with density of 0.5 to 7.0. The instant case habeen submitted to MoEF, GoI on 12.09.2022 for direction.   |

| S.No |                  | Details of forest land  | Forest area          | •           | Compensa                             | tory Afforestatio        | <u> </u>              | Per          | nal Comp                             | ensatory Affor            | restation                 |              | ional Co                             | mpensat                   | tory                      | der<br>on<br>123  | Monitoring  | Remarks   |
|------|------------------|---|----------------------|-------------|--------------------------------------|--------------------------|-----------------------|--------------|--------------------------------------|---------------------------|---------------------------|--------------|--------------------------------------|---------------------------|---------------------------|---|---|---|
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.  | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report  |   |
| 2    | 1989             | Diversion of 200 Ha of<br>Forest Land for Release of<br>land for Kalpong Micro<br>Hydel Project, S.E, Elect.<br>Deptt.                        | 200                  | 200         |                                      | 3000000                  | -                     | -            | -                                    | -                         | -                         | -            | -                                    | -                         |                           |   | Monitoring carried out on 11.01.2002 by CF (Central), MoEF & CC.              | The amount received from the UA has been deposidted to SBI, Diglipur vide Challan No. 146 dated 22.02.1996. The instant case has been submitted to MoEF, GoI on 12.09.2022 for direction. |
| 3    |                  | Diversion of 165 Ha of<br>Forest Land for<br>Construction of 55 Kms<br>AndamanTrunk Road at<br>North Andaman CE,<br>Project Yatrik C/O 99 APO | 0                    | 165         | -                                    | -                        | _                     | -            | •                                    | <del>-</del>              | -                         | -            | -                                    | -                         | -                         |   | Monitoring of<br>the project<br>done by Dy.<br>CF (Central)<br>on 30.01.2008. | Land alloted at Smith Island, Revenue Land covered with naturally grown trees. The instant case has been submitted to MoEF, GoI on 12.09.2022 for direction.                              |
| 4    | 1989             | Diversion of 88.4 Ha of<br>Forest Dept. for Rama<br>Krishnapur Minor<br>Irrigation Scheme C.E,<br>APWD.                                       | 0                    | 88.4        | 0                                    | -                        | -                     | -            | -                                    | -                         | -                         | -            | -                                    | -                         | -                         | -   |   | CA Land in Sagar<br>Dweep Island dense<br>forest, so CA not   |
| 5    |                  | Diversion of 70.99 Ha Forest Land for construction of Vishnu Nallah Minor Irrigation Scheme CE, APWD  | 0                    | 70.99       | 0                                    | -                        | -                     | •            | -                                    | -                         | -                         | -            | -                                    | -                         | -                         | -   |   | done, intimated to Ministry. Land diverted in LA Division.  |

(F)

|      | r                |   |                      | Acconc      | - :                                  | oject-wise Compe         |                             |              |                                      |                           |                           |              |                                      |                           | 4                            | - E 60  | Monitoring | Remarks   |
|------|------------------|---|----------------------|-------------|--------------------------------------|--------------------------|-----------------------------|--------------|--------------------------------------|---------------------------|---------------------------|--------------|--------------------------------------|---------------------------|------------------------------|---|------------|---|
| S.No |                  | Details of forest land  | Forest area          |             |                                      | tory Afforestatio        |                             |              |                                      | nsatory Affor             |                           |              | ional Co                             |                           | tor <u>v</u>                 | nde<br>18 ol  | Report     | Remarks   |
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.  | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on<br>CA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Кероп      |   |
| 6    |                  | Diversion of 2.02 Ha & 0.624 Ha of Forest Land for Construction of Power House Building staff Quarter and pump House at Kamorta, Electricity Department Port Blair. | 0                    | 2.02        | -                                    | •                        | •                           |              | -                                    |                           | •                         | -            | -                                    | -                         | -                            |   |            | Dense Forest no need of CA matter intimated to Ministry. Land diverted in Nicobar Division.   |
| 7    |                  | Diversion of 3.75 Ha of Forest Land for Erection of transmission line for evacuation of power from KHEP from Kalara to Bamboo Tekry                                 | 3.75                 | 7.5         | 7.5                                  | 504158                   | 290964                      |              |                                      | <u>-</u>                  |                           |              |                                      |                           |                              |   |            | The amount so received Rs. 504158 has been deposited inro SBI, Diglipur vide Challan No. 165 dated 25.12.2001 out of which Rs. 290964 has been spent till September, 2003. Matter already intimated to CF(D&U) vide L.No. D/G-21(1)/253 dated 21.07.2006. So the balance of Rs.213104 is with the SBI, Diglipur at present. |

| S.No |                  | Details of forest land   | Forest area          |             | Compensa                             | tory Afforestation       |                       |              | nal Comp                             | ensatory Affor            | restation                 |              | ional Co                             | mpensa                    | tory                      | der<br>on<br>023  | Monitoring   | Remarks  |
|------|------------------|--|----------------------|-------------|--------------------------------------|--------------------------|-----------------------|--------------|--------------------------------------|---------------------------|---------------------------|--------------|--------------------------------------|---------------------------|---------------------------|---|--|--|
|      | Year of Approval | diverted under FC Act<br>against cach project<br>proposal.   | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report   |  |
| 8    |                  | Diversion of 12 Ha of Forest land Laying of 33 KV high tension single circuit transmission lines from Kalara Junction to Parangara Junction (13 km) Via Kishori Nagar in Diglipur, Electricity Dept.                                   | 12                   | 12          | 12                                   | 1323231                  | 314627                | -            | -                                    | -                         | -                         | -            | -                                    | -                         |                           |   | The unutilized amount has been transferred to CAMPA Account and intimated vide L.No. D/G-21(1)/630 dated 01.03.2007. | Hathi Level,<br>Diglipur                                     |
| 9    |                  | Diversion of 10 Ha of Deemed Forest Land( Revenue Land) bearing Survey No. 1/P & 123/P having 2057 no. of naturally growing trees at Aerial Bay / Durgapur in Diglipur Division for establishment of Defence signal intelligence unit. | 10                   | 20          | 20                                   | 1286276                  | 2342760               | -            | -                                    | <del>-</del>              | -                         | -            | -                                    | _                         |                           |   | -  | Haridas Katai,<br>Diglipur                                   |
| 10   | 2011             | Diversion of foest land for<br>errection 11 KV Aerial<br>Bunch cable transmission<br>line from Kishorinagar<br>Junction to Paschin Sagar   | 0.175                | 0           | 0                                    | -                        | -                     | -            | -                                    | -                         | _                         | -            | -                                    | -                         | -                         |   | -  | CA not applicable as<br>diverted land is less<br>than 01 ha. |



|      | -                |  |                      | Reconc      | <u>ilation of Pr</u>                 | oject-wise Compo         | ensatory Affore       | station a    | <u>gainst eac</u>                    | h Proposal of             | Forest Land I             |              |                                   |                           |                              | <del></del>   |            | <del></del>   |
|------|------------------|--|----------------------|-------------|--------------------------------------|--------------------------|-----------------------|--------------|--------------------------------------|---------------------------|---------------------------|--------------|-----------------------------------|---------------------------|------------------------------|---|------------|---|
| S.No |                  | Details of forest land   | Forest area          |             | Compensa                             | tory Afforestatio        | n                     | Per          |                                      | ensatory Affor            |                           |              | ional Co                          |                           |                              | s on  | Monitoring | Remarks   |
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.   | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | PCA Proposed | CA Carried out at designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report     |   |
| 11   |                  | Diversion of 0.05 Ha of<br>forest land for construction<br>of RCC ringwell and<br>pumphouse at Ganesh<br>Nagar_I for supplying of<br>drinking water,APWD         | 0.05                 | -           | -                                    | _                        | <del>-</del>          | -            | -                                    | _                         | _                         | -            | -                                 | _                         | -                            |   | _          | CA not applicable as<br>diverted land is less   |
| 12   |                  | Diversion 0.05 Ha of forest land for construction of RCC ringwell and pumphouse at Gandhi Nagar_I for supplying of drinking water, APWD.                         | 0.05                 |             | -                                    | -                        | -                     | -            | -                                    | -                         | -                         | -            | -                                 |                           | -                            |   | -          | than 01 ha.   |
| 13   |                  | Diversion of 3.5 Ha. of forest land for construction of Rural road from Kishorinagar to Talbagan (Paschimasagar) in Diglipur (North Andaman).                    | 3.5                  | -           | -                                    | -                        |                       | -            | •                                    | -                         | -                         | -            | -                                 | -                         | _                            |   |            |   |
| 14   | :                | Diversion of 5.98 Ha of<br>forest land for road from<br>Bahadur Tikery to<br>Gandhinagar in Diglipur<br>(North Andaman), APWD.                                   | 5.98                 | -           | -                                    | -                        | -                     | -            | -                                    | _                         | -                         | -            | -                                 | -                         | -                            |   |            | CA land allotted at<br>Nayagarh Village,<br>Baratang alongwith<br>5 road projects in<br>Baratang division,<br>The total area is |
| 15   |                  | Diversion of 8.12 Ha of<br>forest land for construction<br>of Rural Road from Gandhi<br>Nagar to Santhi Nagar Via<br>Ganesh Nagar in Diglipur<br>(North Andaman) | 8.12                 | -           | -                                    | -                        | -                     | -            | -                                    | -                         | -                         | -            | -                                 | -                         | -                            |   |            | 26.857 ha of CA land received for CA against 9 road projects (4 roads in DP and 5 roads in BT).                                 |

|     |                  |  |                      | Reconc      | ilation of Pr                     | oject-wise Comp          | ensatory Affore             |              |                                      |                           |                           | <u>Diversion</u> | since 198                            | <u>30.</u>                |                           |   |            | <u> </u>  |
|-----|------------------|--|----------------------|-------------|-----------------------------------|--------------------------|-----------------------------|--------------|--------------------------------------|---------------------------|---------------------------|------------------|--------------------------------------|---------------------------|---------------------------|---|------------|---|
| S.N | D                | Details of forest land   | Forest area          |             | Compensa                          | atory Afforestatio       | <u>n</u>                    | <u>Per</u>   | ial Comp                             | ensatory Affor            | estation                  | Addit            | ional Ço                             | mpensa                    | ory                       | der<br>on<br>123  | Monitoring | Remarks   |
|     | Year of Approval | diverted under FC Act<br>against each project<br>proposal.   | diverted<br>(in Ha.) | CA Proposed | CA Carried out at designated site | Amount of CA<br>Received | Total amount spent on<br>CA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | PCA Proposed     | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report     |   |
| 16  |                  | Diversion of 2.6 Ha. of<br>forest land for construction<br>of rural road from Kalighat<br>to Jagannath Dera at<br>Diglipur, APWD                                       | 2.6                  |             | -                                 | -                        | -                           | _            | -                                    | -                         | -                         | -                | -                                    | -                         | -                         |   |            |   |
|     |                  | Diversion of 2.00 ha of<br>deemed forest land and<br>felling of 317 number of<br>trees at Naval Air Station,<br>Shibpur, Diglipur in facour<br>of Lt. Col, NAS Shibpur | 2                    | 4           | 2                                 | 4653189                  | -                           | -            | •                                    | <u>-</u>                  | •                         | -                | -                                    | -                         | -                         |   |            | CA started in the year 2022-23. 2 Ha in Nabagram, 2 Ha NFL received at Nischintapur vide Sy. No. 85/1/3 but due to thick forest the area is mutated on favour of Forest Departments.  |
| 18  | 2021             | Diversion of 100 Ha of<br>Forest Land at NAS<br>Shibpur for extension of<br>Runway.  | 100                  | 114         | 0                                 | 7704689                  | -                           | -            | -                                    | •                         | -                         | -                | •                                    | -                         | -                         |   |            | CA proposed in 14 Ha. 2023-24. 86 ha (DFL) at Mayabunder Division & 14 ha (DFL) at Milangram Beat, Diglipur Range. APCCF (FC) addressed to UA for submission of documents on 14.06.2021.100 Ha. Of NFL received in does not require CA. |

12

| S.No |                  | Details of forest land  | Forest area          |             | Compensa                             | atory Afforestatio       | <u>n</u>                 | Pei          | nal Comp                             | ensatory Affor            | estation_                    | Addit        | ional Co                             | npensat                   | ory                       | der<br>s on<br>023                                  | Monitoring | Remarks   |
|------|------------------|---|----------------------|-------------|--------------------------------------|--------------------------|--------------------------|--------------|--------------------------------------|---------------------------|------------------------------|--------------|--------------------------------------|---------------------------|---------------------------|---|------------|---|
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.  | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on CA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | Amount available under State CAMPA as on 31/03/2023 | Report     |   |
| 19   | 2021             | Diversion of 49.978 acres<br>of forest land for the<br>deployment of strategic<br>sensors for Air defence roll<br>of DRDO at Rutland<br>Island,                     | 0                    | 40.44       | 0                                    | 21900880                 | -                        | -            | -                                    | •                         | -                            | -            | -                                    | -                         | •                         |   | -          | CA proposed in 2023-24.  Burmachad,  Diglipur. Land diverted in South Andaman Division. |
| 20   | 2021             | Diversion of 9.514 Ha of<br>forest land for construction<br>of N-S road sector Shastrin<br>Nagar to Indira Point from<br>KM 43.450 to 48.610<br>(Phase-III) in GNI. |                      | 19.029      | 0                                    | 19764235                 | -                        | -            | -                                    | -                         | -                            | -            | -                                    | <u>.</u>                  | -                         |   | -          | CA proposed in 2023-24. Burmachad under PS Range. Land diverted in Nicobar Division.    |

| S.No  | Details of forest land   | Forest area          |             | Compensa                             | tory Afforestatio        |                       |              | al Compo                             | ensatory Affor            | estation                     |              | ional Co                          |                           | ory                          | der<br>t on<br>023  | Monitoring | Remarks  |
|-------|--|----------------------|-------------|--------------------------------------|--------------------------|-----------------------|--------------|--------------------------------------|---------------------------|------------------------------|--------------|-----------------------------------|---------------------------|------------------------------|---|------------|--|
|       | diverted under FC Act against each project proposal.   | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | PCA Proposed | CA Carried out at designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report     |  |
| 21    | Diversion of 20.42875 Ha     of Forest Land for     construction of North- South road sector Shastri Nagar to Indira Point from     KM 48.610 to 60.385     (Phase-IV) on Great Nicobar Islands in favour of     BRTF. | 0                    | 41.03       | 0                                    | 26114757                 | •                     |              | -                                    | -                         |                              | -            | -                                 | •                         | -                            |   | -          | CA proposed in 2023-24.  38.02 ha of land allotted in Burmachad Beat, under Paschim Sagar Range and 3.01 ha Radhanagar Beat under Diglipur Range. Only stage-I approval granted. No CA carried out by this office, submitted the compliance repot to PCCF(FC) vide L.N0o D/G-213(C)/627 dated 26.12.2016. Land diverted in Nicobar Division. |
| 22 20 | Diversion of 0.1282 ha of<br>Forest land (03 No site)<br>under USOF project for<br>providing 4G Mobile<br>service in Diglipur division.<br>(DoT)   |                      | -           | -                                    | -                        | -                     | -            | -                                    | -                         | -                            | -            | •                                 | -                         | -                            | -   |            | CA land alloted in<br>South Andaman<br>Division.   |
| MANAD | UNDER FOREST DIVISION  | 1782.353             | 2151.409    | 41.500                               | 86251415.000             | 2948351.000           | 0.000        | 0.000                                | 0.000                     | 0.000                        | 0.000        | 0.000                             | 0.000                     | 0.000                        |   | <u> </u>   |  |

MAYABUNDER FOREST DIVISION



| 0.00 |                  | -   |                         | Reconc      |                                      | ofect-wise Compe         |                             |              |                                      |                           |                              |              |                                      |                           |                              | 1 E 6   | Monitoring  | Remarks  |
|------|------------------|---|-------------------------|-------------|--------------------------------------|--------------------------|-----------------------------|--------------|--------------------------------------|---------------------------|------------------------------|--------------|--------------------------------------|---------------------------|------------------------------|---|---|--|
| S.No |                  | Details of forest land<br>diverted under FC Act   | Forest area<br>diverted |             |                                      | tory Afforestatio        | <del></del>                 |              |                                      | ensatory Affor            | <u>estation</u>              |              | ional Co                             |                           |                              | nde<br>18 0)<br>202                                       | Report  | Remarks  |
|      | Year of Approval | against each project - proposal.  | (in Ha.)                | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on<br>CA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 |   |  |
| 1    | 1989             | Diversion of 165 Ha of<br>Forest Land for<br>Construction of 55 Kms<br>AndamanTrunk Road at<br>North Andaman CE,<br>Project Yatrik C/O 99 APO | 165                     | -           | -                                    | -                        | -                           | -            | -                                    | -                         | _                            | -            | -                                    | -                         | -                            |   | Monitoring of<br>the project<br>done by Dy.<br>CF (Central)<br>on 30.01.2008. | Land alloted at Smith Island, Revenue Land covered with naturally grown trees. The instant case has been submitted to MoEF, GoI on 12.09.2022 for direction. |
| 2    |                  | Diversion of 0.1 Ha of<br>Forest Land for Const. Of<br>lighted Beacon Director LH<br>& LS at Interview Island                                 | 0                       | 0.1         | 0.1                                  | 1500                     | 1500                        | -            | -                                    | -                         | -                            | -            | -                                    | -                         |                              |   | -   | Karmatang,<br>Mayabunder. Land<br>diverted in WL-II,<br>MB Division.   |
| 3    |                  | Diversion of 0.5 Ha of<br>Forest Land for Operational<br>of Stone quarry at<br>Kalapahar CE, ALHW,<br>Port Blair                              | 0.5                     | 0.5         | 0.5                                  | 34832                    | 31273                       | -            | -                                    | -                         | -                            | -            | -                                    | **                        | ű                            |   | Monitoring done by Ministry vide No. 8b-1/11-93/CE-1396 dt. 01.04.1999.       |  |
| 4    |                  | Diversion of 0.324 Ha Of Forest Land for Establishment of permanent RCC bridge at Austin Strait in Middle Andaman, ALHW                       |                         | 0.324       | 0.324                                | 33000                    | 33000                       | -            |                                      | -                         | -                            | -            | -                                    | -                         | -                            |   | -   | Austin II Compartment under Mohanpur Beat. 810 No. of plants have been raised.   |
| 5    |                  | Construction of Rural Road from Bajota to Chainpur in Mayaabunder Forest Division by APWD.  | 1.76                    | -           | •                                    | •                        | -                           | -            | -                                    | -                         | **                           |              | -                                    | -                         | -                            |   | •   | Shantipur Village,<br>MA Division<br>bearing Survey No.<br>330/4   |

|      |                  |  |                      | Kecono      | cilation of Pr                       | oject-wise Comp          | ensatory Affore       |              |                                      |                           | · · · · · · · · · · · · · · · · · · · | Jiversion    | since 198                            | <u>su.</u>                |                           |   |  | •  |
|------|------------------|--|----------------------|-------------|--------------------------------------|--------------------------|-----------------------|--------------|--------------------------------------|---------------------------|---------------------------------------|--------------|--------------------------------------|---------------------------|---------------------------|---|--|--|
| S.No | 1                | Details of forest land   | Forest area          |             |                                      | itory Afforestatio       | on                    | <u> Pe</u>   |                                      | ensatory Affor            | restation                             | <u>Addit</u> | ional Co                             | mpensat                   |                           | der<br>; on<br>023  | Monitoring   | Remarks  |
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.   | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA          | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report   |  |
| 6    |                  | Diversion of 0.006 Ha of forest land for installation of 50' mast for repeater station at Bathew Point for VHF facility by Electricity Dept.   | 0.006                | •           | -                                    | -                        | -                     | -            | -                                    | -                         | -                                     | -            | -                                    | -                         |                           |   | Monitoring<br>done by<br>Ministry vide<br>No. 11-<br>38/FCE dt.<br>19.04.2005. | CA exempted vide<br>GOI MOEF letter<br>No. 11(29)3/2000-<br>FCE dt.12.01.2001. |
| 7    |                  | Diversion of 55.5 Ha of Forest Land for Laying of 33 KV high tension single circuit transmission line from Parangara to Austin Creek(Panighat) via Mohanpur (44 km) in Mayabunder, Electricity Dept. | 55.5                 | 10          | 10                                   | 335870                   | 262540                | -            | -                                    | -                         | -                                     | _            | _                                    | -                         | -                         |   | •  | 23790 trees to be planted  |
| 8    |                  | Diversion of 0.0061 Ha of<br>forest land for installation<br>of 40 mtr. High aerial mast<br>for VHF repeater stationat<br>Bathew Point by Polic<br>Deptt.  | 0.0061               | 0.0122      | 0.0122                               | 31355                    | 31355                 | -            | -                                    | -                         | -                                     | -            | -                                    | -                         | -                         |   | -  | -  |
| 9    |                  | Diversion of 0.102 ha of forest land for construction of pipe line providing water at Birsa Nagar Village including construction of check weir.  | 0.102                | 0.25        | •                                    | -                        | -                     | -            |                                      | -                         | _                                     |              | -                                    | _                         |                           |   | -  | Planting of trees @ 2500 trees. CA amount not remitted by User Agency.         |
| 10   |                  | Diversion of 0.0225 Ha of<br>Forest Land for<br>establishment of Lighted<br>Beacon at Avies Island.  | 0.0225               | 0.05        | 0.05                                 | 17500                    | 17467                 | -            | -                                    | -                         | -                                     | -            | -                                    | -                         | -                         |   | _  | Srinagar, Pembroke<br>bay, Mayabunder  |



| <u> </u> | г —              | n  | 1                    | Recoile     |                                      | oject-wise Compo         |                             |              |                                      |                           |                           |              |                                      | -                         |                              | 7 E m   | Monitoring | Remarks  |
|----------|------------------|--|----------------------|-------------|--------------------------------------|--------------------------|-----------------------------|--------------|--------------------------------------|---------------------------|---------------------------|--------------|--------------------------------------|---------------------------|------------------------------|---|------------|--|
| S.No     |                  | Details of forest land   | Forest area          |             |                                      | tory Afforestatio        |                             |              | ial Compo                            | ensatory Affor            |                           |              | ional Co                             |                           | ory                          | nde<br>18 0:  | Report     | Kemarks  |
|          | Year of Approval | diverted under FC Act<br>against each project<br>proposal.   | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on<br>CA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 |            |  |
| 11       |                  | Diversion of 8.425 ha of<br>Forest Land in Great<br>Nicobar Island (Nicobar<br>Division) for construction<br>of North-South Road<br>(Shastri Nagar to Indira<br>Point) from 36.45 Km to<br>40.95 Km by BRTF. | 0                    | 8.425       | 8.425                                | 3480145                  | 930186                      | -            | -                                    | -                         | -                         | -            | •                                    | -                         | -                            |   | -          | CA Work initiated<br>ar Rampur,<br>Mayabunder. Land<br>diverted in ND<br>Division.   |
| 12       |                  | Diversion of 29.86 ha of forest land for construction of North South road from Jogineder Nagar to Shastri Nagar, Campbell Bay (Nicobar Divison).   | 0                    | 15.810      | -                                    | 5487600                  | -                           | -            | -                                    | _                         | -                         | -            | •                                    |                           | -                            |   |            | Pudumadurai, Mayabunder. No CA done, since the area having forest density more than 0.4 and subsequently declared as Reserved Forest vide Notification. 108/2008/F.No. FS/4-2/63 dataed 06.08.2008. Land diverted in ND. |
| 13       |                  | Diversion of 100 Ha of<br>Forest Land at NAS<br>Shibpur for extension of<br>Runway.  | 0                    | 86          | 0                                    | 11049000                 | -                           | -            | -                                    | •                         | -                         | -            | -                                    | -                         | -                            |   |            | CA proposed in 2023-24. 86 ha (DFL) at Mayabunder Division & 14 ha (DFL) at Milangram Beat, Diglipur Range. APCCF (FC) addressed to UA for submission of documents on 14.06.2021.  |

| I     |                  |   |                      | Recoile      |                                   | olect-wise Comp          |                       |              |                                      |                           |                              | ,            |                                      |                           |                              |   |            | ·  |
|-------|------------------|---|----------------------|--------------|-----------------------------------|--------------------------|-----------------------|--------------|--------------------------------------|---------------------------|------------------------------|--------------|--------------------------------------|---------------------------|------------------------------|---|------------|--|
| S.No  |                  | Details of forest land  | Forest area          |              |                                   | tory Afforestatio        | <del></del>           | <u>Per</u>   |                                      | ensatory Affor            |                              | Addit        | ional Co                             |                           | ory                          | der<br>s on<br>023  | Monitoring | Remarks  |
|       | Year of Approval | diverted under FC Act<br>against each project<br>proposal.  | diverted<br>(in Ha.) | CA Proposed  | CA Carried out at designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report     |  |
| 14    |                  | Diversion of 0.41941 Ha of forest land (10 No site) under USOF project for provisding 4G Mon=bile services in Mayabunder Division. (DoT).   | 0.41941              | <del>-</del> | -                                 | -                        | -                     | -            | -                                    | -                         | -                            | -            | -                                    | -                         | •                            | -   |            | Ca land allotted in<br>South Andaman<br>division.            |
| 15    |                  | Diversion of 12.7608 ha ( fresh diversion of 12.44178 and re-diversion of 0.31902 ha) of forest land for Rehabitation and up- gradation of section from KM 206.000 to km 239.445 (Total length 33.405 kms) of NH-4 (old NH 223) (Nimbutala to Austin Creek) if NH-4 (old NH-223) to 2- Lane with hard shoulder in the UT of Andaman Islands (Package - IV). | -                    | 25.88        | -                                 | -                        | -                     | -            | -                                    | <del>-</del>              | -                            | -            | -                                    | -                         | -                            | -   |            | Land diverted in<br>Middle Andaman<br>Division.              |
| ***** | T TIETE          | TOTAL   | 223.640              | 147.351      | 19.411                            | 20470802.000             | 1307321.000           | 0.000        | 0.000                                | 0.000                     | 0.000                        | 0.000        | 0.000                                | 0.000                     | 0.000                        |   |            |  |
| l     | 1993             | - II MAYABUNDER FORE<br>Diversion of 0.1 Ha of<br>Forest Land for Const. Of<br>lighted Beacon Director LH<br>& LS at Interview Island   | 0.01                 | <u>-</u>     |                                   | -                        | -                     | -            | -                                    |                           | -                            | -            |                                      | -                         |                              |   | -          | CA land allotted in<br>Karmatang,<br>Mayabunder<br>Division. |
| 2     |                  | Diversion of 0.01 Ha of<br>forest land for installation<br>of emergency<br>communication and GPS<br>and strong motion sensor at<br>East Island, Disaster<br>Management  | 0.01                 |              |                                   |                          |                       | •            | -                                    | -                         | -                            | -            | -                                    | -                         | *                            |   | -          | •  |

|      |                  |  |                      | Reconc      |                                      | oject-wise Compo         |                       |              |                                      |                           |                           |              | onal Cor                             |                           | orv  | 7 5 5   | Monitoring | Remarks         |
|------|------------------|--|----------------------|-------------|--------------------------------------|--------------------------|-----------------------|--------------|--------------------------------------|---------------------------|---------------------------|--------------|--------------------------------------|---------------------------|--|---|------------|-----------------|
| S.No |                  | Details of forest land   | Forest area          | _           |                                      | tory Afforestatio        |                       |              |                                      | nsatory Affor             | estation_                 |              |                                      |                           | <u> </u>   | ndc<br>as 0<br>202  | Report     |                 |
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.   | diverted<br>(in Ha.) | CA Proposed | CA Carricd out at<br>designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA                     | Amount available under<br>State CAMPA as on<br>31/03/2023 |            |                 |
| 3    |                  | Diversion of 0.01 Ha of<br>forest land for installation<br>of emergency<br>communication and GPS<br>and strong motion sensor at<br>Interview Island, Disaster<br>Management. | 0.01                 | 0.06        |                                      | 100000                   |                       | <b>.</b>     | -                                    | -                         | -                         | -            | -                                    | •                         | -  |   | -          |                 |
| 4    |                  | Diversion of 0.01 Ha of forest land for installation of emergency communication and GPS and strong motion sensor at Narcondum Island, Disaster Management.                   | 0.01                 |             |                                      |                          |                       | -            | -                                    | -                         | -                         | -            | -                                    | -                         | -  |   | -          |                 |
| 5    |                  | Divrsion of 0.0035 ha of<br>forest land for installation<br>of Coastal Surveillance<br>Station at East Island,<br>North Andaman.   | 0.0035               | -           | -                                    | -                        | -                     |              | •                                    | -                         | -                         | -            | -                                    | -                         | -  |   | -          | CA not required |
|      |                  | TOTAL  | 0.0435               | 0.06        | 0                                    | 100000                   | 0                     | 0            | 0                                    | 0                         | 0                         | 0            | 0                                    | 0                         | 0  | <u> </u>  | <u> </u>   |                 |
| MIDD | LE A             | NDAMAN FOREST DIVIS  | ION                  | <u> </u>    |                                      |                          |                       |              |                                      |                           |                           |              |                                      |                           | <del>                                     </del> |   |            | <del> </del>    |
| 1    |                  | Release of 0.35 Ha of Forest land for construction of Dam, Pump House, & Storage Reservior under Kadamtala water supply scheme   | 0.35                 | -           | -                                    |                          | _                     | <u>-</u>     |                                      |                           | -                         |              | -                                    | -                         |  |   | -          | -               |
| 2    |                  | Release of 0.025 Ha of<br>Forest land in Middle<br>Andaman for construction<br>of lighted beacon, LH&LS.   | 0.025                | -           | -                                    | -                        | -                     | -            |                                      | _                         | -                         |              | _                                    | _                         |  |   |            | _               |

| S.No | <u> </u>         | Details of forest land   | Forest area          |             |                                   | oject-wise Comp<br>tory Afforestation |                       |              |                                   | ensatory Affor         |                           |              | tional Co                         |               |                           | 1 = m   | Monitoring   | Remarks   |
|------|------------------|--|----------------------|-------------|-----------------------------------|---------------------------------------|-----------------------|--------------|-----------------------------------|------------------------|---------------------------|--------------|-----------------------------------|---------------|---------------------------|---|--------------|---|
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.   | diverted<br>(in Ha.) | CA Proposed | CA Carried out at designated site | Amount of CA                          | Total amount spent on | PCA Proposed | CA Carried out at designated site | Amount of PCA Received | Fotal amount spent on PCA | PCA Proposed | CA Carried out at designated site | Amount of PCA | Total amount spent on PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report       | Remarks   |
| 3    |                  | Diversion of 1.4 Ha of<br>Forest Land for Operation<br>of quarry for Rangat Break<br>(Water CE, AHW)   | 1.4                  | 1.4         | 1.4                               | 42000                                 | 41000                 | -            | -                                 | -                      | -                         |              | -                                 | -             | -                         |   | <u> </u>     | Morice dera, Rangat   |
| 4    |                  | Regularisation of 17 Nos<br>Pre 1978 Forest<br>Encroachment at Lauki<br>Nallah   | 17                   | -           | -                                 | -                                     |                       | -            | -                                 | <u>.</u>               | **                        | -            | -                                 |               | <b></b>                   |   |              |   |
| 5    |                  | Diversion of 0.03 Ha of<br>Foredt Land for Const. of<br>lighted Beacon<br>Elephinstone harbour, Mark<br>Bay & Kalapahar (LH&LS)              | 0.03                 | -           | -                                 | -                                     | -                     | -            | -                                 | -                      | -                         | **           | -                                 | -             |                           |   |              | The MoEF has raised condition No 2 & imposed " Adequate tree planting around the lighted beacon". |
| 6    |                  | Construction of Rural Road from Bajota to Chainpur in Mayaabunder Forest Division by APWD.   | 0                    | 1.76        | 1.76                              | 119000                                | 119000                | -            | -                                 | -                      |                           | -            | -                                 | -             | _                         |   | <del>-</del> | Shantipur Village,<br>Bearing Survey No.<br>330/4. Land diverted<br>in Mayabunder<br>Division.    |
| 7    |                  | Diversion of 0.30 ha of Forest Land for laying pipe line from Chitrakut sources to Janakpur at Rangat area, APWD.                            | 0.3                  | 0.3         | 0.3                               | 7000                                  | 6200                  | -            | -                                 | <del>-</del>           | -                         | •            | -                                 | -             | -                         |   | -            | Nani dera under<br>Bakultala Range  |
| 8    |                  | Diversion of 3.0 Ha of<br>Forest Land for<br>Construction of Drinking<br>Water supply CC<br>Weir/Check Dam at Kesari<br>Dera, Kadamtala,APWD | 3                    | 4           | 4                                 | 325000                                | 325000                | -            | -                                 | -                      | -                         | -            | -                                 | -             | -                         |   | -            | Plot No. 254/1 (P)<br>Shantanu village,<br>Kadamtala  |

| -    | -                |   |                      | Reconc      | ilation of Pro                       | oject-wise Compe         | ensatory Affore       | station a    | gainst eac                           | h Proposal of l           | Forest Land D                | )iversion :  | since 198                            | 80.                       |                              |   |                      |                            |
|------|------------------|---|----------------------|-------------|--------------------------------------|--------------------------|-----------------------|--------------|--------------------------------------|---------------------------|------------------------------|--------------|--------------------------------------|---------------------------|------------------------------|---|----------------------|----------------------------|
| S.No |                  | Details of forest land  | Forest area          | <u> </u>    |                                      | tory Afforestatio        |                       |              | ial Compe                            | nsatory Affor             |                              | <u>Addit</u> | ional Cor                            | mpensat                   |                              | nder<br>s on<br>2023                                | Monitoring<br>Report | Remarks                    |
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.  | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | Amount available under State CAMPA as on 31/03/2023 | Kepuri               |                            |
| 9    |                  | Diversion of 0.482 Ha Forest Land for Laying of water supply pipe line and Const. of additional CC Weir from Chircut sources to Janakpur at Rangat, APWD  | 0.482                | •           | -                                    | -                        | -                     | -            | -                                    | _                         | -                            | -            | _                                    |                           |                              |   | -                    | Sickman dera               |
| 10   |                  | Diversion of Forest I.and<br>0.60 Ha for Laying of I1 kv<br>Transmission line from<br>Long Island power house to<br>Sickman Dera, Long island,<br>Electricity Dep't.                                  |                      | 0.6         | 0.6                                  | 507000                   | 507000                | -            | -                                    | -                         |                              | -            | •                                    | -                         | -                            |   | -                    |                            |
| 11   |                  | Diversion of 0.079 Ha of Forest Land for construction of CC weir & laying of pipeline from panchayat source upto Betapur Saw Mill for supply of Water to Shivapuram Panchayat, NACD, APWD, Mayabunder | 0.079                | 0.16        | 0.16                                 | 498000                   | 498000                | -            | -                                    | -                         | -                            |              | -                                    | -                         | -                            |   | -                    | Panchawati                 |
| 12   |                  | Diversion of 0.179 Ha of<br>forest land at Yeretta in<br>Middle Andaman for<br>construction of fish landing<br>centre, ALHW   | 0.179                | 0.179       | 0.179                                | 422000                   | 375000                | -            | -                                    | -                         |                              | -            | -                                    | _                         | -                            |   | -                    | Yerrata, Middle<br>Andaman |

| S.No |                  | Details of forest land  | Forest area          |             |                                      | tory Afforestatio        | on_                         | Pe           |                                      | ensatory Affoi            |                              | Addit        | ional Co                             | mpensat                   | ory                       | der<br>s on<br>023  | Monitoring | Remarks                                     |
|------|------------------|---|----------------------|-------------|--------------------------------------|--------------------------|-----------------------------|--------------|--------------------------------------|---------------------------|------------------------------|--------------|--------------------------------------|---------------------------|---------------------------|---|------------|---|
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.  | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on<br>CA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report     | ·   |
| 13   |                  | Diversion of 1.81 Ha of Forest Land Construction of 02_Lane bridge (0.95 ha diverted in MA & 0.86 ha diverted in BT) at Humphry Strait Creek(at km 130) in favor of Nodal Officer, NH_223, APWD connecting Baratang and Middle Andaman. | 0.95                 | -           | -                                    | -                        | -                           | -            | -                                    | -                         | •                            | -            | -                                    | •                         | -                         | •   |            | CA site alloted in BT Division.             |
| 14   | 1                | Setting up Radar Stateion<br>and allied infrastructure at<br>Panchwati.   | 1                    | 1.3         | -                                    | -                        | -                           | -            | -                                    | -                         | -                            | -            | -                                    | -                         | -                         | _   |            |   |
| 15   |                  | Diversion of 0.2073 Ha of forest land (05 No site) under USOF project for provisding 4G Mobile services in Middle Andaman Division. (DoT).  | 0.2073               | -           | -                                    | <u>.</u>                 | -                           | _            | -                                    | -                         | -                            | -            | •                                    | -                         | _                         | -   |            | Ca land allotted in South Andaman division. |
| 16   | :                | Diversion of 17.249 ha of forest land for Rehabitation and up-gradation of section from KM 107.760 to 129.445 (After Middle Strait) Km 130.660 to 138.00 (After Humphrey Strait to Kadamtala) & Km 155.00 to                            | 17.249               | 12.02       | -                                    | <u>-</u>                 | <del>-</del>                | -            | -                                    | •                         | _                            | -            | -                                    | *                         | -                         | -   |            |   |

13 (263)

|      |                  |   |                      | Reconci     | lation of Pro                        | oject-wise Compe         | nsatory Affores       | tation ag    | ainst eacl                           | Proposal of I             | Forest Land D                | iversion :    | since 198                            | <u> </u>                  |                           |   |                      |  |
|------|------------------|---|----------------------|-------------|--------------------------------------|--------------------------|-----------------------|--------------|--------------------------------------|---------------------------|------------------------------|---------------|--------------------------------------|---------------------------|---------------------------|---|----------------------|--|
| S.No |                  | Details of forest land  | Forest area          |             |                                      | tory Afforestation       |                       |              | al Compe                             | nsatory Afford            | estation                     | <u>Additi</u> | onal Cor                             | mpensate                  | ory                       | s on  | Monitoring<br>Report | Remarks  |
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.  | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | PCA Proposed  | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report               |  |
| 17   |                  | Diversion of 12.7608 ha ( fresh diversion of 12.44178 and re-diversion of 0.31902 ha) of forest land for Rehabitation and up- gradation of section from KM 206.000 to km 239.445 (Total length 33.405 kms) of | 12.6708              | -           | -                                    | -                        | -                     | •            | -                                    | -                         | -                            | -             |                                      | -                         | -                         | -   |                      | CA land of 25.88 ha<br>allotted in<br>Mayabunder<br>Division |
| 18   | 2023             | Diversion of 0.0415 ha of forest land under Middle Andaman Division for installation of one (1) 4G Tower in Middle Andaman under USOF project.  | 0.0415               | •           | -                                    | •                        | -                     | *            |                                      | -                         | -                            | -             | -                                    | -                         | -                         | -   |                      | SA Division  |
| 19   |                  | Diversion of 0.04 ha of forest land under Middle Andaman Division for installation of one (1) 4G Tower in Strait Island under USOF project.   | 0.04                 | <u>-</u>    | -                                    | -                        | <del>-</del>          | -            | -                                    | -                         | -                            | -             | •                                    |                           | -                         | -   |                      | CA land allotted in<br>SA Division                           |
|      |                  |   | 55.6036              | 21.719      | 8.399                                | 1920000                  | 1871200               | 0            | 0                                    | 0                         | 0                            | 0             | 0                                    | 0                         | 0                         |   | -                    | -  |
| BARA | TANO             | FOREST DIVISION   |                      |             |                                      |                          |                       |              |                                      |                           |                              |               |                                      |                           |                           |   | <del>, — —</del>     | <del></del>  |
| 1    | 1986             | Diversion of 0.025 Ha of<br>Forest land in North Point<br>Middle Strait in Baratang<br>Forest Division.   | 0.025                | -           | •                                    | -                        | -                     |              | -                                    | _                         | _                            |               | -                                    | _                         |                           |   | -                    | -  |
| 2    |                  | Constructin of road from<br>Adajig to Flat Bay  | 0.7993               | 1.5         | 1.5                                  | 133390                   | 97254                 | -            | -                                    | -                         | -                            | -             | -                                    | -                         | -                         |   | •                    | Baratang   |

| S.No |                  | Details of forest land  | Forest area          |             |                                      | atory Afforestation      | <u>on</u>                   | <u>Pe</u>    | nal Comp                             | ensatory Affor            | estation_                    | <u>Addit</u> | ional Co                             |                           | ory                          | der<br>; on<br>023  | Monitoring   | Remarks   |
|------|------------------|---|----------------------|-------------|--------------------------------------|--------------------------|-----------------------------|--------------|--------------------------------------|---------------------------|------------------------------|--------------|--------------------------------------|---------------------------|------------------------------|---|--------------|---|
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.  | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on<br>CA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report       |   |
| 3    |                  | Diversion of 0.0225 Ha of Forest Land for setting up of prescimic Geo Chemical Monitoring station at Baratang Mud Volcano site, Dept. of Atomic Energy. | 0.0225               | -           | <u>-</u>                             | -                        | _                           | _            | -                                    | -                         | -                            | -            | -                                    | -                         |                              |   | -            | No CA taken up as<br>the land diverted is<br>less than 01 ha. |
| 4    |                  | Diversion of 3.5 Ha, of forest land for construction of Rural road from Kishorinagar to Talbagan (Paschimasagar) in Diglipur (North Andaman).           | 0                    |             |                                      |                          |                             | -            | -                                    | -                         | -                            | -            | -                                    | ••                        | -                            |   |              |   |
| 5    |                  | Diversion of 1.275 Ha. of<br>forest land for costruction<br>of road to connect NH4 and<br>Abaygarh village from<br>Nayagarh Nilambur<br>Baratang, APWD  | 1.275                |             |                                      |                          |                             | *            | -                                    | -                         | -                            | -            | -                                    |                           |                              |   |              |   |
| 6    |                  | Diversion of 0.55 Ha. of forest land(Reserve Forest) at Baludera & Roglanchang for construction of rural road from ATR to Kanchanghar, APWD.            | 0.55                 |             |                                      |                          |                             |              |                                      |                           |                              |              |                                      |                           |                              |   |              |   |
| 7    |                  | Diversion of 1.44 Ha. of<br>forest land for construction<br>of rural road from NH04 to<br>Udaygarh village.   | 1.44                 |             |                                      |                          |                             |              |                                      |                           |                              |              |                                      |                           |                              |   | CA 1. 2/ 053 |   |

| S.No  |                  | Details of forest land   | Forest area          | Reconc      |                                  | ojeci-wise Comp                |                       |              |                                   | nsatory Afford         |                           |              | ional Cor                         | <u>→</u><br>nnensate      | orv                       | er<br>on<br>23  | Monitoring  | Remarks   |
|-------|------------------|--|----------------------|-------------|----------------------------------|--------------------------------|-----------------------|--------------|-----------------------------------|------------------------|---------------------------|--------------|-----------------------------------|---------------------------|---------------------------|---|---|---|
| 5.170 | Year of Approval | diverted under FC Act against each project proposal.   | diverted<br>(in Ha.) | CA Proposed | CA Carried out at generated site | Amount of CA Received Received | Total amount spent on | PCA Proposed | CA Carried out at designated site | Amount of PCA Received | Total amount spent on PCA | PCA Proposed | CA Carried out at designated site | Amount of PCA<br>Received | Total amount spent on PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report  |   |
| 8     |                  | Diversion of 3.01 Ha. of forest land for construction of rural road from Rajatgarh village to wrafter's creek and wrafter's creek to Khatakari, APWD.            | 3.01                 | 26.857      | 26.857                           | 3552000                        | 3101483               |              |                                   |                        |                           |              |                                   |                           |                           |   | ha of NFL on<br>Survey No. I/P<br>at Nayagarh<br>was completed<br>in the year<br>2017-18. | CA land allotted in<br>Nayagarh village<br>under Baratang<br>Division. Survey<br>No. 1(P) |
| 9     |                  | Diversion of 0.33 Hn of forest land for construction of Rural Road from NH _04 to Kanchangarh (Bamboo Nallah).   | 0.33                 |             |                                  |                                |                       |              |                                   |                        |                           |              |                                   |                           |                           |   |   |   |
| 10    |                  | Diversion of 5.98 Ha of<br>forest land for road from<br>Bahadur Tikery to<br>Gandhinagar in Diglipur<br>(North Andaman), APWD.                                   | 0                    |             |                                  |                                |                       | -            | -                                 |                        | ı                         | -            | -                                 | -                         | -                         |   |   |   |
| 11    |                  | Diversion of 8.12 Ha of<br>forest land for construction<br>of Rural Road from Gandhi<br>Nagar to Santhi Nagar Via<br>Ganesh Nagar in Diglipur<br>(North Andaman) | 0                    |             |                                  |                                |                       | -            | •                                 | -                      | _                         | -            | -                                 | -                         | -                         |   |   |   |
| 12    |                  | Diversion of 2.6 Ha. of forest land for construction of rural road from Kalighat to Jagannath Dera at Diglipur, APWD   | 0                    |             |                                  |                                |                       | -            | -                                 | <del>-</del>           | -                         | _            | -                                 | -                         | -                         |   |   |   |

| S.No |                  | Details of forest land   | Forest area          |             | Compensa                             | tory Afforestation       |                       |              | al Comp                              | ensatory Affor            |                              |              | ional Co                          | mpensat                   | ory                       | der<br>on<br>023  | Monitoring | Remarks   |
|------|------------------|--|----------------------|-------------|--------------------------------------|--------------------------|-----------------------|--------------|--------------------------------------|---------------------------|------------------------------|--------------|-----------------------------------|---------------------------|---------------------------|---|------------|---|
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.   | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | PCA Proposed | CA Carried out at designated site | Amount of PCA<br>Received | Total amount spent on PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report     |   |
| 13   |                  | Diversion of 0.5 Ha of<br>Forest Land for<br>Construction of Sea wall in<br>the fisheries settlement<br>Area on the Sea coast near<br>Oralkatcha Jetty, Baratang,<br>APWD.                                     | 0.5                  | -           | -                                    | -                        | _                     | -            | -                                    | -                         | -                            | -            | -                                 | •                         |                           |   | -          |   |
| 14   |                  | Diversion of 1.81 Ha of Forest Land for Construction of 02_Lane bridge (0.95 ha diverted in MA & 0.86 ha diverted in BT) at Humphry Strait Creek(at km 130) in favor of Nodal Officer, NH_223, APWD connecting | 0.86                 | 4.637       | 4.637                                | 500000                   | -                     | -            | •                                    | •                         |                              | -            | -                                 | -                         | _                         |   |            | CA started in 2022-<br>23 at Nayagarh<br>village, Baratang. |
| 15   |                  | Diversion of 2.77 Ha of Forest Land for Construction of 02 lane bridge over Middle Strait Creek connecting South Andaman and Baratang, APWD.   | 2.77                 |             |                                      |                          |                       |              |                                      |                           |                              |              |                                   |                           |                           |   |            | village, Darattalig.  |
| 16   |                  | Diversion of 0.01 ha of forest land at Sundergarh, Baratang for setting up of permanent GPS observatory by National Gio-Physical Research Institute, Hyderabad.  | 0.01                 | -           | -                                    | -                        | -                     | •            | -                                    | _                         | -                            | -            | **                                | -                         | -                         |   |            | CA not Stipulated   |

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| S.No |                  | Details of forest land   | Forest area          |             |                                      | ntory Afforestation      |                       |              | nal Compo                            | ensatory Affor            |                              |              | ional Co                             |                           | orv                          | der<br>on<br>123  | Monitoring | Remarks   |
|------|------------------|--|----------------------|-------------|--------------------------------------|--------------------------|-----------------------|--------------|--------------------------------------|---------------------------|------------------------------|--------------|--------------------------------------|---------------------------|------------------------------|---|------------|---|
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.   | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report     |   |
| 17   | -                | Diversion of 0.213405 Ha<br>of forest land (05 No site)<br>under USOF project for<br>providing 4G Mobile<br>services in Baratang<br>Division. (DoT).                     | 0.213405             | •           | •                                    | -                        | -                     | -            | -                                    | _                         | -                            | -            | -                                    | <u>-</u>                  | 1                            |   |            | Ca land allotted in<br>South Andaman<br>Division. |
|      |                  | TOTAL  | 11.805               | 32.994      | 32.994                               | 4185390.000              | 3198737.000           | 0.000        | 0.000                                | 0.000                     | 0.000                        | 0.000        | 0.000                                | 0.000                     | 0.000                        |   |            |   |
| NICO |                  | OREST DIVISION   |                      |             |                                      |                          |                       |              |                                      |                           |                              |              |                                      |                           |                              |   |            |   |
| 1    |                  | Diversion of 5 Ha of Forest<br>Land for Quarrying of stone<br>for construction work C.E<br>project Yatrik C/o 99 APO   | 5                    | 10          | 10                                   | 50400                    | 75400                 |              |                                      |                           |                              |              |                                      |                           |                              |   |            |   |
| 2    |                  | Diversion of 6,9 ha. of<br>forest land for quarrying at<br>North of Army land and<br>1.90 ha. of forest land for<br>approach road to Yatrik<br>Project in Great Nicobar. | 6.9                  | 14          | 14                                   | 420000                   | 420000                |              |                                      |                           |                              |              |                                      |                           |                              |   |            |   |
| 3    |                  | Diversion of 3 Ha of Forest Land for Operating Quarry at quarry site 'A' in Kamorta Island by BRTF(Border Road Task Force)   | 3                    | 6           | 6                                    | 180000                   | 168000                |              |                                      |                           |                              |              |                                      |                           |                              |   |            |   |
| 4    |                  | Diversion of 0.9375 of Forest Land for Construction of road at Atkuna in Katchal Island leading to Atkuna Tribal Village,(CE,APWD)                                       | 0.9375               | 1.3         | 1.3                                  | 105400                   | 14500                 |              |                                      |                           |                              |              |                                      |                           |                              |   |            |   |

|      |                  |  |                      | Reconc      |                                      | oject-wise Compo         |                             |              |                                      |                           |                           |              |                                      |                           |                              | 1. <b></b>  | 5.5. 1. 1            | <del></del> |
|------|------------------|--|----------------------|-------------|--------------------------------------|--------------------------|-----------------------------|--------------|--------------------------------------|---------------------------|---------------------------|--------------|--------------------------------------|---------------------------|------------------------------|---|----------------------|-------------|
| S.No |                  | Details of forest land   | Forest area          |             | Compensa                             | <u>tory Afforestatio</u> | <u>n</u>                    | <u>Per</u>   |                                      | ensatory Affor            | restation                 |              | ional Co                             | mpensat                   | ory_                         | s on 023  | Monitoring<br>Report | Remarks     |
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.   | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on<br>CA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report               |             |
| 5    |                  | Diversion of 0.991 Ha of<br>Forest Land for the<br>Establishment of a stone<br>quarry near 29 km of NS<br>road in GNI,CE, ALHW<br>Port Blair | 0.99                 | 1.98        | 1.98                                 | 30000                    | 30000                       |              |                                      |                           |                           |              |                                      |                           |                              |   |                      |             |
| 6    |                  | Diversion of 0.04 m of<br>Forest Land for<br>establishment of lighted<br>Beacon at Tillangchang<br>Island, Directorof LH &<br>LS             | 0.04                 | 0.08        | 0.08                                 | 48400                    | 48400                       |              |                                      |                           |                           |              |                                      |                           |                              |   |                      |             |
| 7    |                  | Diversion of 0.01 Ha of<br>Forest Land for<br>Construction of lighted<br>Beacon Director of LH &<br>LS at Kobra Island                       | 0.01                 | 0.02        | 0.02                                 | 12100                    | 12100                       |              |                                      |                           |                           |              |                                      |                           |                              |   |                      |             |
| 8    |                  | Diversion of 0.16 Ha of<br>Forest Land for<br>Construction of lighted<br>Beacon at Rosen Point,<br>Director, LH & LS                         | 0.16                 | 0.32        | 0.32                                 | 79700                    | 20100                       |              |                                      |                           |                           |              |                                      |                           |                              |   |                      |             |
|      |                  | Diversion of 0.0225 Ha of<br>Forest Land for<br>Establishment of Lighted<br>Beacon at Manchal<br>Islands,LH&LS Dept.                         | 0.0225               | 0.05        | 0.05                                 | 81100                    | 51000                       |              |                                      |                           |                           |              |                                      |                           |                              |   |                      |             |
| 10   |                  | Diversion of 0.3 Ha of<br>forest land for construction<br>of telephone exchange and<br>staff quarter by BSNL at<br>Katchal                   | 0.3                  | 0.75        | 0.75                                 | 330000                   | 125500                      |              |                                      |                           |                           |              |                                      |                           |                              |   |                      |             |

|      |                  |   |                      | Vecoure     | nation of th                         | oject-wise Compo          | MSALULY ALLUIC        | Station a    | gamst eac                            | ii Froposaroi             | Porest Land I             | JIVEI SIUII  | Since 170                            | <u></u>                   |                              |   |            |         |
|------|------------------|---|----------------------|-------------|--------------------------------------|---------------------------|-----------------------|--------------|--------------------------------------|---------------------------|---------------------------|--------------|--------------------------------------|---------------------------|------------------------------|---|------------|---------|
| S.No |                  | Details of forest land  | Forest area          |             | Compensa                             | <u>itory Afforestatio</u> | <u>n</u>              | Per          |                                      | ensatory Affor            | restation_                | <u>Addit</u> | ional Co                             |                           |                              | der<br>3 on<br>023  | Monitoring | Remarks |
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.  | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received  | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report     |         |
| 11   |                  | Clearence of naturally growing trees over 37.12 Ha. In funnel area of IAF runway at Car Nicobar (Felling of 1898 naturally grown Trees)   | 0                    | •           | 4                                    | -                         | _                     |              |                                      |                           |                           |              |                                      |                           |                              |   |            |         |
| 12   |                  | Felling of 485 Nos. Of<br>naturally growing trees over<br>12.46 Ha. Of (revenue land<br>bearing survey No.247/1) at<br>Lal Tekri in GNI for<br>establishment of Defence<br>Signal Intelligence Unit | _                    | _           | -                                    | -                         | -                     | -            | -                                    | -                         | -                         | -            | -                                    | -                         | -                            |   |            |         |
| 13   |                  | Diversion of 0.825 Ha of Forest Land for Construction of link road from main raod to intermediate shelter at cluster No.II E_Wall Kapanga for a length of 0.75 km,APWD                              | 0.825                | Ö           | 0                                    | 0                         | 0                     | 1.75         | 1.75                                 | 217881                    | 66000                     |              |                                      |                           |                              |   |            | (PCA)   |
| 14   |                  | Diversion of 0.90 Ha of<br>Forest Land for<br>Construction of Helipad at<br>Indira Point in GNI   | 0.9                  | 0.153       | 0.153                                | 51900                     | 60900                 |              |                                      |                           |                           |              |                                      |                           |                              |   |            |         |
| 15   |                  | Diversion of 0.8 Ha. Of forest land at Mill Dera in katchal for re_establishment of power house and other infrastructure of electriciy department.  | 0.8                  | 1.6         | 1.6                                  | 195225                    | 9800                  |              |                                      |                           |                           |              |                                      |                           |                              |   |            |         |

| S.No |                  | Details of forest land  | Forest area          |             |                                      | tory Afforestatio        | n                     | Per          |                                      | ensatory Affor            | estation                     | <u>Addit</u> | ional Co                             |                           | ory                          | s on<br>023   | Monitoring | Remarks                                   |
|------|------------------|---|----------------------|-------------|--------------------------------------|--------------------------|-----------------------|--------------|--------------------------------------|---------------------------|------------------------------|--------------|--------------------------------------|---------------------------|------------------------------|---|------------|---|
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.  | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report     |   |
| 16   |                  | Diversion of 0.36 Ha of<br>Forest Land for<br>Construction of 30 bedded<br>pre_fabricated structure for<br>various department at<br>Katchal, APWD                   | 0.36                 | 0.2         | 0.2                                  | 31548                    | 32000                 |              |                                      |                           |                              |              |                                      |                           |                              |   |            |   |
| 17   |                  | Diversion of 0.05 Ha Of<br>Forest Land for Installation<br>of Smti. Indira Gandhi<br>Statue(18 feet tall) at Indira<br>Point in GNI                                 | 0.05                 | 0.063       | 0.063                                | 38500                    | 36000                 |              |                                      |                           |                              |              |                                      |                           |                              |   |            |   |
| 18   |                  | Diversion of 2.02 Ha & 0.624 Ha of Forest Land for Construction of Power House Building staff Quarter and pump House at Kamorta, Electricity Department Port Blair. | 2.02                 | -           | -                                    | -                        | -                     |              | -                                    |                           | -                            | -            | -                                    | -                         | -                            |   | -          | CA land allotted in<br>Diglipur Division. |
| 19   | 2010             | Diversion of 2.02 Ha & 0.624 Ha of Forest Land for Construction of Power House Building staff Quarter and pump House at Kamorta, Electricity Department Port Blair. |                      | 1.248       | •                                    | -                        | -                     | -            | -                                    | _                         |                              | -            | -                                    |                           | -                            |   |            |   |

| •    |                  |  |                      | Reconc      | ilation of Pr                     | oject-wise Compe         | ensatory Affore       | station a    | gainst eac                           | h Proposal of             | Forest Land I             | Diversion .  | since 198                         | <u>80.</u>                |                           |   |                      |  |
|------|------------------|--|----------------------|-------------|-----------------------------------|--------------------------|-----------------------|--------------|--------------------------------------|---------------------------|---------------------------|--------------|-----------------------------------|---------------------------|---------------------------|---|----------------------|--|
| S.No |                  | Details of forest land   | Forest area          |             |                                   | tory Afforestatio        |                       |              |                                      | ensatory Affor            | <u>estation</u>           | <u>Addit</u> | ional Co                          | <u>mpensat</u>            |                           | s on  | Monitoring<br>Report | Remarks  |
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.   | diverted<br>(in Ha.) | CA Proposed | CA Carried out at designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | PCA Proposed | CA Carried out at designated site | Amount of PCA<br>Received | Total amount spent on PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Keport               |  |
| 20   |                  | Diversion of 8.425 ha of<br>Forest Land in Great<br>Nicobar Island (Nicobar<br>Division) for construction<br>of North-South Road<br>(Shastri Nagar to Indira<br>Point) from 36.45 Km to<br>40.95 Km by BRTF. | 8.425                |             | -                                 | -                        | -                     |              | •                                    | -                         | -                         |              | -                                 | -                         | -                         |   | -                    | CA Work initiated ar Rampur, Mayabunder. Land diverted in ND Division.                 |
| 21   | 2010             | Diversion of 29.86 ha of<br>forest land for construction<br>of North South road from<br>Jogineder Nagar to Shastri<br>Nagar, Campbell Bay<br>(Nicobar Divison).  | 29.86                | _           | -                                 | -                        | -                     | -            | •                                    | -                         | -                         | -            | -                                 | -                         | -                         |   | -                    | 15.810 Ha at Pudumadurai, Mayabunder and 14.05 ha in South Andaman under Silviculture. |
| 22   |                  | Construction of North-<br>South road from Joginder<br>Nagar to Sasthri Nagar in<br>Great Nicobar   | 9.24                 | -           | -                                 | -                        | -                     | -            | -                                    | -                         | -                         | -            | -                                 | _                         | _                         |   |                      | CA site alloted in<br>Aberdeen Bazar at<br>Silviculture<br>Division.                   |
| 23   |                  | Diversion of 0.15 Ha of<br>Forest Land for Installation<br>of very low power<br>transmission at Joginder<br>Nagar, Electricity Dept.   | 0.15                 | -           | -                                 | 269900                   | -                     |              | -                                    | -                         | •                         | -            | -                                 | -                         |                           |   | -                    |  |

| S.No |                  | Details of forest land  | Forest area          |             | Compensa                             | tory Afforestation       |                             |              | nal Comp                             | ensatory Affor            |                           |              | tional Co                            | mpensa                    | tory                      | der<br>on   | Monitoring                      | Remarks   |
|------|------------------|---|----------------------|-------------|--------------------------------------|--------------------------|-----------------------------|--------------|--------------------------------------|---------------------------|---------------------------|--------------|--------------------------------------|---------------------------|---------------------------|---|---------------------------------|---|
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.  | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on<br>CA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report                          |   |
| 24   | 2014             | Diversion of 0.46 Ha. of forest land for construction of Rural Road connecting North_South Road with the permanent Shelter at Laxmi Nagar Campbell Bay. | 0.46                 | 0           | 0                                    | 0                        |                             | 2.5          | 2.5                                  | 608105                    |                           | -            | -                                    | -                         | **                        |   | -                               | Raised 450 No. of<br>trees, Raised 2500<br>No. of Mangrooves<br>seedlings (PCA) |
| 25   | 2015             | Diversion of 0.75 Ha. of<br>forest land for construction<br>of Rural Road from<br>North_South road to<br>Chingam village, APWD                          | 0.75                 | 0.75        | 0.75                                 | 277513                   |                             | -            | -                                    | -                         | -                         | -            | -                                    | -                         | -                         |   | 0.75 ha                         | Govind Nagar, Great<br>Nicobar  |
| 26   | 2015             | Diversion of 0.025 Ha. of<br>forest land for<br>establishment of Lighted<br>Beacon at Tries Island  | 0.025                | 0.775       | 0.775                                | 125380                   |                             | -            | -                                    | -                         | -                         | -            | <del>"</del>                         | **                        | -                         |   | 310 Nos<br>seedlings<br>planted | Govind Nagar, Great<br>Nicobar  |
| 27   | 2015             | Diversion of 0.09 Ha of forest land for construction of North_South road near Joginder Nagar in GNI, APWD.  | 0.09                 | 0.09        | 0.09                                 | 129056                   |                             | -            | -                                    | -                         | -                         | -            | -                                    | -                         | -                         |   | 100 Nos<br>seedlings<br>planted | Govind Nagar, Great<br>Nicobar  |
| 28   | 2015             | Diversion of 4.425 ha of<br>forest land in GNI for<br>construction of NS Road<br>from KM 40.950 to 43.450   | 4.425                | 4.425       | 4.425                                | 3578700                  |                             |              |                                      |                           |                           |              |                                      |                           |                           |   |                                 |   |
| 29   | 2016             | Diversion of 0.14 ha of<br>forest land in Katchal<br>Island for establishment of<br>Lighted Beacon at Honiph<br>Rock.                                   | 0.14                 | 0.728       | -                                    | 3113200                  |                             |              |                                      |                           |                           |              |                                      |                           |                           |   |                                 |   |

| S.No    Details of forest land diverted under FC Act against each project proposal.   Details of forest land diverted under FC Act against each project proposal.   Details of forest land diverted under FC Act against each project proposal.   Details of forest land diverted (in Ha.)   Details of forest land diverted (in Ha.)   Details of forest land (in Ha.)   Details of forest | Total amount spent on PCA | PCA Proposed | designated site O | Total amount spent on PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Monitoring<br>Report | Remarks   |
|---|---------------------------|--------------|-------------------|---------------------------|---|----------------------|---|
| 30   2021   Diversion of 3.5 ha of forest land (Protected Forest) at Mill Dera, Katchal Islands for   | Total amount spent on PCA | -<br>-       |                   | Total amount sper         | Amount available u<br>State CAMPA :<br>31/03/             |                      |   |
| forest land (Protected Forest) at Mill Dera, Katchal Islands for  | -                         |              | -                 | -                         |   |                      |   |
| Infrastructure.   | -                         | 1 - 1        |                   | <del> </del>              |   |                      | CA  |
| 31 2021 Diversion of 9.514 Ha of forest land for construction of N-S road sector Shastrin Nagar to Indira Point from KM 43.450 to 48.610 (Phase-III) in GNI.  |                           |              | -                 | -                         |   | -                    | CA proposed in 2023-24. Burmachad under PS Range.   |
| Diversion of 20.42875 Ha of Forest Land for construction of North-South road sector Shastri Nagar to Indira Point from KM 48.610 to 60.385 (Phase-IV) on Great Nicobar Islands in favour of BRTF.   | -                         |              |                   | -                         |   |                      | CA proposed in 2023-24.  38.02 ha of land allotted in Burmachad Beat, under Paschim Sagar Range and 3.01 ha Radhanagar Beat under Diglipur Range. Only stage-I approval granted. No CA carried out by this office, submitted the compliance repot to PCCF(FC) vide L.N0o D/G-213(C)/627 dated 26.12.2016. |
| 109.9468 48.032 46.556 11974222 1103700 4.25 4.25 825986  | 66000                     | 0            | 0 0               | 0                         |   |                      |   |

| S.No |                  | Details of forest land   | Forest area          |             | Compensa                             | tory Afforestation       |                       |  | nal Comp                             | ensatory Affor            | restation                    |              | ional Co                             | mpensat                   | tory                      | ler<br>on<br>23   | Monitoring  | Remarks   |
|------|------------------|--|----------------------|-------------|--------------------------------------|--------------------------|-----------------------|--|--------------------------------------|---------------------------|------------------------------|--------------|--------------------------------------|---------------------------|---------------------------|---|---|---|
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.   | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed                                 | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report  |   |
| HAV  |                  | K FOREST DIVISION  | ·                    |             |                                      |                          |                       | <u>.                                    </u> | !                                    |                           | <u></u>                      | <u> </u>     | <u> </u>                             | <u> </u>                  | <u> </u>                  | <u> </u>  | <u> </u>  |   |
| 1    |                  | Release of forest land<br>for settlement (Revenue<br>Deptt.)   | 111.27               | 0           | 0                                    | 0                        | 0                     | -  | -                                    | -                         | -                            | -            | -                                    |                           | -                         |   | -   | CA not Stipulated   |
| 2    |                  | Diversion of 0.9 Ha of<br>Forest Land for<br>Construction of Police look<br>out post at Henry Lawrance<br>, A & N Police Dept.                           | 0.9                  | 1           | 1                                    | 42392                    | 14548                 | -  | -                                    | _                         | -                            |              | -                                    | -                         | -                         |   | Not available<br>data may be<br>obtained from<br>Baratang<br>Division | CA in the Forest Land was taken up at Peel Island by the Baratang Forest Division                       |
| 3    |                  | Diversion of 0.04 Ha of<br>Forest Land for<br>Establishment of lighted<br>Beacon at Wilson Island,<br>Director LH & LS                                   | 0.04                 | 1           | 1                                    | 28474                    | 14272                 | -  | -                                    | -                         | *                            | -            | <u>.</u>                             | -                         | -                         |   | Not available<br>data may be<br>obtained from<br>Baratang<br>Division | CA has been done in<br>the Forest Land at<br>John Lawrence by<br>the Baratang Forest<br>Division        |
| 4    |                  | Diversion of 0.9 Ha of Forest Land for Construction of Police look out post at Peel Island (A&N Police).   | 0.9                  | I           | 1                                    | 43768                    | 17970                 | -  | -                                    | -                         | -                            | -            |                                      | -                         | -                         |   | Not available<br>data may be<br>obtained from<br>Baratang<br>Division | CA in the Forest Land was taken up at Peel Island by the Baratang Forest Division                       |
| 5    |                  | Diversion of 0.81 Ha of<br>Forest Land for Laying of<br>11.5 KV transmission line<br>from VijayNagar to<br>Kalapathar, Supt. Engineer<br>Elect.Deptt.    | 0.81                 | 0           | 0                                    | 0                        | 0                     | -  |                                      | -                         | -                            | -            |                                      |                           | •                         |   | 0   | CA not Stipulated   |
| 6    |                  | Diversion of 0.39 Ha of<br>Forest Land for Laying out<br>of waterPipeline( 88 mm<br>dia) from Bamboo Nallah<br>WaterSource to Kalapathar<br>Village,APWD | 0.39                 | 0.78        | 0.78                                 | 192550                   | 152760                | -  | -                                    | -                         | -                            | _            | -                                    | -                         | -                         |   | Not available<br>data may be<br>obtained from<br>Baratang<br>Division | CA has been completed over an area of 0.78 ha of Forest Land at Kalapathar by Baratang Forest Division. |

|      | •                |  |                      | Reconci     |                                      | ject-wise Compe          |                       |              |                                      |                           |                              | IVELSIONS    | ince 170.                            | <u></u>                   |                | <u> </u>  | Monitoring   | Remarks   |
|------|------------------|--|----------------------|-------------|--------------------------------------|--------------------------|-----------------------|--------------|--------------------------------------|---------------------------|------------------------------|--------------|--------------------------------------|---------------------------|----------------|---|--------------|---|
| S.No |                  | Details of forest land   | Forest area          |             |                                      | tory Afforestation       |                       |              |                                      | nsatory Afford            |                              |              | onal Con                             |                           |                | nde<br>as o   | Report       | Kemarks   |
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.   | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received |                | Amount available under<br>State CAMPA as on<br>31/03/2023 |              |   |
| 7    |                  | Diversion of 3.0 Ha of Forest Land for Construction of road from Camp No. 3 Govind Nagar to Kalapathar, APWD   | 3                    | 3           | 0                                    | 739750                   | 0                     | -            | -                                    | -                         | -                            | -            | -                                    |                           | -              |   | -            | CA was not taken on<br>the land mutated in<br>the favour of the<br>department, as the<br>land was already in<br>the possession of the<br>department since<br>1992 and a forest<br>extraction camp and<br>central Nursery have<br>been established for<br>the purpose. |
| 8    |                  | Diversion of 0.0021 Ha of<br>Forest Land for<br>Establishment & Laying<br>Submarine Optical Fiber<br>Cable Connecting between<br>Port Blair and<br>Swarajdweep infavour of<br>BSNL | 0.0021               | 0.0021      | -                                    | 0                        | 0                     | •            |                                      | _                         | -                            | -            | -                                    | -                         | -              |   | -            |   |
| 9    |                  | Diversion of 0.35 ha of<br>forest land for Water<br>Aerodrome at Swaraj<br>Dweep in favour of Deputy<br>Director of Civil Aviation,<br>Port Blair.                                 | 0.35                 | -           | -                                    | -                        | <u>-</u>              | -            | -                                    | -                         | -                            | -            | -                                    |                           | - 000          | _   |              | CA not stipulated   |
|      |                  |  | 117.6621             | 6.782       | 3.780                                | 1046934.000              | 199550.000            | 0.000        | 0.000                                | 0.000                     | 0.000                        | 0.000        | 0.000                                | 0.000                     | 0.000          | <u> </u>  |              | <del>                                     </del>  |
| SOUT |                  | DAMAN FOREST DIVISION  |                      |             |                                      |                          | ·····                 |              | <del></del>                          |                           | <del></del>                  | <del></del>  | Τ .                                  |                           | <del>  _</del> |   | <del> </del> | CA not Stipulated   |
| Į į  |                  | Diversion of 35.26Ha of forest land for settlement(Revenue Deptt)  | 35.26                | -           |                                      | -                        | -                     | -            | -                                    | -                         | -                            |              | <u>.</u>                             | -                         |                |   |              |   |

| S.No |                  | Details of forest land   | Forest area          |             | Compensa                             | atory Afforestation      |                       |              |                                      | ensatory Affo             |                           |              | tional Co                         |                           | torv                      | 13 or 61  | Monitoring | Remarks   |
|------|------------------|--|----------------------|-------------|--------------------------------------|--------------------------|-----------------------|--------------|--------------------------------------|---------------------------|---------------------------|--------------|-----------------------------------|---------------------------|---------------------------|---|------------|---|
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.   | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | PCA Proposed | CA Carried out at designated site | Amount of PCA<br>Received | Total amount spent on PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report     |   |
| 2    |                  | Diversion of 50 Ha of forest land for settlement (Revenue deptt.)  | 50                   | -           | ·                                    | -                        | -                     | -            | -                                    | -                         | -                         | -            | -                                 | -                         | -                         |   | _          | CA not Stipulated                               |
| 3    |                  | Diversion of 12.908 Ha of<br>Forest Land for<br>Construction of Water<br>Supply Dam CE, APWD at<br>Sona Pahar Nallah.    | 12.908               | 26          | 26                                   | 147110                   | 144738                | <u>-</u>     | -                                    | <u>-</u> '                | -                         | -            | •                                 | -                         | <u>-</u>                  |   |            | Ferrargunj,<br>S/Andaman                        |
| 4    |                  | Diversion of 15 Ha of Forest Land for Construction of drinking Water supply Dam CE,APWD & Fortress Com. P/B at Chouldari | 15                   | 30          | 30                                   | 171033                   | 141325                | ÷            | -                                    |                           |                           | -            | -                                 | -                         |                           |   |            | Ghas Nallah,<br>Rutland.                        |
| 5    |                  | Diversion of 3.08 Ha of Forest Land at Guptapara for construction of Dam for supply of drinking Water ,APWD              | 3.08                 | 7.5         | 7.5                                  | -                        | -                     | -            | •                                    | -                         | •                         | -            | -                                 | -                         | -                         |   |            |   |
| 6    |                  | Construction of Lighted<br>beacon at North Brother<br>Island, Director of light<br>house and light ships.                | 0                    | 0.04        | 0.04                                 | 16000                    | 15249                 | -            | -                                    | _                         | -                         | _            | _                                 |                           | _                         |   |            | Land diverted in<br>Little Andaman<br>Division. |
|      |                  | Construction of Lighted<br>beacon at South Sentinal<br>Island, Director of light<br>house and light ships.               | 0                    | 0.04        | 0.04                                 | 16000                    | 15864                 |              | _                                    | -                         | _                         | -            | _                                 | <del>-</del>              | -                         |   |            | Land diverted in<br>Little Andaman<br>Division. |
| 8    |                  | Diversion of 0.9 Ha of Forest Land for Establishment of stone quarry, at Chidiyatapu in South Andaman Division           | 0.9                  | 1           | 1                                    | 15000                    | 14862                 | -            | -                                    | -                         | -                         | -            | -                                 | -                         | -                         |   |            | Jirkatang No. III                               |

|      | •                |  |                      | Reconc       | <u>ilation of Pro</u>                | ject-wise Compe          | ensatory Affores            |              |                                      |                           |                              | iversion :   | since 196                            | <u> </u>                  |          | <u> </u>  | Monitoring | Remarks   |
|------|------------------|--|----------------------|--------------|--------------------------------------|--------------------------|-----------------------------|--------------|--------------------------------------|---------------------------|------------------------------|--------------|--------------------------------------|---------------------------|----------|---|------------|---|
| S.No |                  | Details of forest land   | Forest area          |              |                                      | tory Afforestatio        |                             | Реп          |                                      | nsatory Affor             |                              |              | onal Cor                             |                           | ory      | nde<br>15 01<br>2023                                      | Report     | Remarks   |
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.   | diverted<br>(in Ha.) | CA Proposed  | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on<br>CA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | <u> </u> | Amount available under<br>State CAMPA as on<br>31/03/2023 | -          |   |
| 9    |                  | Diversion of 40 Ha of<br>Forest Land for<br>Construction Modern<br>Zoological Park at<br>Chidiyatappu            | 40                   | <del>-</del> | -                                    | -                        | <u>-</u>                    | •            | -                                    | -                         | -                            | -            | •                                    | _                         |          |   | •          | Wandoor PF Block I  |
| 10   |                  | Diversion of 24.94 Ha of<br>Forest Land for<br>Construction of Indira<br>Nallah Dam,CE, APWD                     | 24.94                | 50           | 25                                   | 2284000                  | 337880                      | -            | -                                    | -                         | •                            | -            |                                      | -                         | -        |   |            | (25 Ha) & Wandoor PF Block II (25 Ha) the work could not be taken up as the side the under posssetion of encroachers. |
| 11   |                  | Diversion of 0.5 Ha of Forest Land for Construction of JPP at J/Tang No.2, IGP, Police Dep't                     | 0.5                  | 1            | I                                    |                          |                             | -            | •                                    | -                         | -                            | -            | -                                    | -                         | -        |   |            | Jhinga Nallah   |
| 12   | 2000             | Diversion of 0.50 Ha of<br>Forest Land for<br>Construction of JPP at<br>Jhinga Nallah IGP, Police<br>Dep't.      | 0.5                  | 1            | I                                    | 207750                   | 207709                      | -            | -                                    | -                         | -                            | -            | -                                    | -                         | •        |   |            | Mile Tilak  No CA imposed by  |
| 13   |                  | Diversion of 0.0071 Ha of<br>Forest Land for<br>construction of RCC<br>Surface water tank at<br>Jirkatang, APWD. | 0.0071               |              | -                                    | <del>-</del>             | -                           | -            | -                                    | -                         | -                            | -            | -                                    | -                         | -        |   |            | MoEF & CC.  |
| 14   | 2000             | Diversion of 0.2265 Ha of<br>Forest Land for<br>Construction of rural road<br>Jirkatang No. 2 to No.4,<br>APWD   | 0.2265               | 0.2265       | 0.2265                               | 64300                    | 50300                       | •            | -                                    | -                         | •                            |              | •                                    | -                         | -        |   |            | Jirkatang   |

cilation of Project wise Componentowy Affavoration against each Brangal of Favoration

|      |                  |   |                      | Reconc      | ilation of Pr                     | oject-wise Comp          | ensatory Affore       | station a    | gainst eac                           | h Proposal of             | Forest Land I             | <u>Diversion</u> | since 198                            | <u>30.</u>                |                              |   |   | -                          |
|------|------------------|---|----------------------|-------------|-----------------------------------|--------------------------|-----------------------|--------------|--------------------------------------|---------------------------|---------------------------|------------------|--------------------------------------|---------------------------|------------------------------|---|---|----------------------------|
| S.No |                  | Details of forest land  | Forest area          |             |                                   | tory Afforestatio        | <u>n</u>              | Per          | nal Comp                             | ensatory Affo             | restation                 | <u>Addit</u>     | ional Co                             | mpensat                   | ory                          | der<br>on<br>323  | Monitoring  | Remarks                    |
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.  | diverted<br>(in Ha.) | CA Proposed | CA Carried out at designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | PCA Proposed     | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report  |                            |
| 15   |                  | Diversion of 4.2125 Ha of Forest Land for errection of overhead transmission line for evacuation of power from Bambooflat to MinnieBay, Electricity Dept. | 4.2125               | 8.5         | 8.5                               | 559480                   | 424544                | -            | -                                    | -                         | ***                       | ·                | -                                    | -                         | -                            |   | The site has been monitored by DE. Jayshanker, Scientist from CIARI during March, 2023. | Beach Dera,<br>Ferrargunj. |
| 16   |                  | Diversion of 0.005 Ha of<br>Forest Land for installation<br>of 15 m Mast Repeator<br>Station at Mt. Harriet for<br>VHF vacility, Electricity<br>Dept.     | 0.005                | <u>-</u>    | -                                 | _                        | _                     | -            | •                                    | -                         | -                         | ,                | -                                    | -                         | •                            |   | -   | CA not stipulated          |
| 17   |                  | Diversion of 0.5 Ha of Forest Land for Construction of JPP at Sona Pahar, Police Dept.  | 0.5                  | 1           | 1                                 | 133725                   | -                     |              | •                                    | -                         | -                         | -                | -                                    | -                         | -                            |   | The site has been monitored by DE. Jayshanker, Scientist from CIARI during March, 2023. | Sonapahar                  |
|      | :                | Diversion of 0.5 Ha of Forest Land for Construction of JPP at Tirur,Police Dept.  | 0.5                  | 1           | 1                                 | 157610                   | 157529                | ·            | -                                    | -                         | -                         | -                | -                                    | -                         | -                            |   | Monitoringwa<br>s done by the<br>officials from<br>IRO,<br>MoEF&CC in<br>the year, 2022 |                            |
| 19   |                  | Diversion of 0.035 Ha of Forest Land for Construction of passenger hall with Toilet facilities at Middle Strait, ALHW Dept.                               | 0.035                | 0.035       | 0.035                             | 28944                    |                       | -            | -                                    | -                         | -                         | -                | -                                    | -                         | -                            |   |   | Jirkatang No. 7            |

Reconcilation of Project-wise Compensatory Afforestation against each Proposal of Forest Land Diversion since 1980. Amount available under State CAMPA as on 31/03/2023 Monitoring Remarks S.No Additional Compensatory Details of forest land Forest area Compensatory Afforestation Penal Compensatory Afforestation Report CA Carried out at designated site CA Carried out at designated site Amount of PCA Received Received diverted under FC Act diverted Total amount spent on PCA Carried out at designated site Amount of CA Received Total amount spent on PCA PCA Proposed Amount of PCA CA Proposed Total amount spent on CA PCA Proposed Year of Approval against each project (in Ha.) proposal. Manglutan Port Monitoringwa 699504 2006 Diversion 0.0190 Ha of 1139649 0.019 133600 208839 s done by the Mout forest land(reserve forest) officials from at Chain Nallah in Rutland IRO, Island for tapping of fresh MoEF&CC in water & transportation of the year, 2022 the same at Port Blair to augment water supply for town ship, ALHW. Manglutan Port Monitoringwa 21 2007 Diversion of 26 Ha. Of 26 26 26 4424791 402 s done by the Mout forest land for raising officials from height of Dhani Khari Dam, IRO, APWD. MoEF&CC in the year, 2022 At Tapoo Basti The site has 22 | 2007 | Diversion of 0.9 Ha of 0.9 1.8 1.8 1036640 1203187 heen (B/Flat) Forest Land for Setting up monitored by of Multi Parameter Geo DE. physical Observatory at Jayshanker, Shoal Bay Scientist from CIARI during March, 2023. Bada Khari, Rutland The site has 2008 Diversion of 1.1615 Ha. Of 1.1615 2.324 2.324 1236588 1114250 Island been forest land for construction monitored by of 3 Nos. Of CC Weir DE. laying of pipe line Jayshanker, (including sub marine Scientist from pipeline in the Macpherson CIARI during Strait), construction of March, 2023. sump and pump house etc for water from Rutland to Dhanikhari Dam, APWD.

| S.No |                  | Details of forest land   | Forest area          |             | Compensa                             | atory Afforestation      |                       |              | nal Comp                             | ensatory Affo             | restation                    |              | tional Co                            |                           | tory                      | ler<br>on<br>23   | Monitoring   | Remarks   |
|------|------------------|--|----------------------|-------------|--------------------------------------|--------------------------|-----------------------|--------------|--------------------------------------|---------------------------|------------------------------|--------------|--------------------------------------|---------------------------|---------------------------|---|--|---|
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.   | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report   |   |
| 24   |                  | Diversion of 0.00689 Ha of<br>Forest Land for<br>Establishment of lighted<br>Beacon at Chidiyatapu<br>(Mundapahad) Director,<br>LH & LS      | 0.00689              | 0.0138      | 0.0138                               | 29340                    | 32761                 | -            | -                                    | -                         | -                            | -            | -                                    | -                         | -                         |   | The site has been monitored by DE. Jayshanker, Scientist from CIARI during March, 2023.                      | Kodiyaghat                                      |
| 25   |                  | Diversion Of 0.8965 of forest land for desiltation of dam & construction of RCC ring well at Jhinganallah(Mile Tilak) in South Andaman, APWD | 0.8968               | 1.793       | 1.793                                | 2241                     | 772532                | -            | -                                    | _                         | -                            | -            | -                                    | -                         | -                         |   |  | Mile Tilak                                      |
| 26   |                  | Diversion of forest land for laying 11 KV ABC transmission line from Shoal Bay14 to Shaol Bay19.   | 0.28                 | 0.56        | 0.56                                 | 540347                   | 380545                | -            | -                                    | <u>-</u>                  | -                            | -            | -                                    | -                         | -                         |   | The site has<br>been<br>monitored by<br>DE.<br>Jayshanker,<br>Scientist from<br>CIARI during<br>March, 2023. | Tapu basthi,<br>bambooflat                      |
| 27   |                  | Diversion of 0.01 of forest land for installation of 10KW wind solar Hybrid system at Mount Harriet in SA, Electricity Dept.                 | 0.01                 | 0.01        | 0.01                                 | 88824                    | 83896                 | -            | -                                    | -                         | -                            | -            | -                                    | -                         | -                         |   |  | Road side in Mount<br>Harriet, South<br>Andaman |

|      |                  |   |                      | Reconc      | ilation of Pr                        | oject-wise Comp          | ensatory Affore             | station a    | gainst eac                           | h Proposal of             | Forest Land               | <u>Diversion</u> | since 19                             | <u> 30.</u>               |                           |   |   |  |
|------|------------------|---|----------------------|-------------|--------------------------------------|--------------------------|-----------------------------|--------------|--------------------------------------|---------------------------|---------------------------|------------------|--------------------------------------|---------------------------|---------------------------|---|---|--|
| S.No |                  | Details of forest land  | Forest area          |             |                                      | tory Afforestatio        | <u>n</u>                    | Per          |                                      | ensatory Affor            |                           | <u>Addi</u> t    | ional Co                             |                           | orv                       | der<br>on<br>)23  | Monitoring  | Remarks  |
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.  | diverted<br>(in Ha.) | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on<br>CA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | PCA Proposed     | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report  | :  |
| 28   |                  | Diversion of 1.005 ha forest<br>land for construction of<br>1.19 KM of rural road from<br>Chidiyatapu to Badabalu to<br>Badanallah (4.2<br>KM),APWD | 1.005                | 1.005       | 1.005                                | 432250                   | 296792                      | -            | -                                    | -                         | -                         | -                | -                                    | -                         | -                         |   | The site has been monitored by DE. Jayshanker, Scientist from CIARI during March, 2023. | Survey No.201/11 at<br>Shoalbay                                    |
| 29   |                  | Diversion 0.0073 Ha of<br>forest land for constuction<br>of overhead tank at<br>Wandoor, APWD.  | 0.0073               | 0.0146      | 0                                    | 171400                   | -                           | -            | -                                    | -                         | -                         | -                | -                                    | -                         | -                         |   |   | Work not started. Indira Nagar, Evicted Forest Land, Manglutan     |
| 30   |                  | Diversion of 0.0061 Ha of<br>Forest Land for<br>Construction of Repeater<br>Station with 100 feet Aerial<br>Mast at Putatang in<br>Jirkatang        | 0.0061               | 0.0122      | 0.0122                               | 283875                   | 32430                       | -            | -                                    | - "                       | -                         | -                | •                                    | •                         |                           |   | Monitoringwa<br>s done by the<br>officials from<br>IRO,<br>MoEF&CC in<br>the year, 2022 | At Potatang  |
| 31   |                  | Diversion of 5.26 Ha Forest<br>Land for construction of<br>rural road from Shoal<br>Bay_15 to 19, APWD.   | 5.26                 | 5.26        | 5.605                                | 5179811                  | 680770                      | -            | -                                    | -                         | -                         | _                | -                                    | -                         | -                         |   | Monitoringwa<br>s done by the<br>officials from<br>IRO,<br>MoEF&CC in<br>the year, 2022 | Revenue land ,<br>Village Shoal Bay,<br>Bearing Survey No.<br>24/4 |
| 32   |                  | Construction of rural road from Maymyo junction to Loha Barrack   | 0.45                 | 0.9         | 0                                    | 987018                   | 0                           | -            | -                                    | •                         | -                         | -                | -                                    | -                         | -                         |   |   | Work not started. Hasmatabad, Port Mourt RF1                       |
| 33   |                  | Establishment of lighted beacon at Patrie Island at South Andaman. User Agency: LH & LS   | 0.0225               | 0.045       | 0                                    | 237500                   | -                           | -            | -                                    | -                         | -                         | -                | -                                    | -                         | -                         |   |   | Work not started. Beach Dera, Ferrargunj                           |

| S.No |                  | Details of forest land   | Forest area          |             |                                   | tory Afforestation       | <u>n</u>                    | Per          |                                      | ensatory Affoi            |                           |              | ional Co                             | mpensat                   | ory                       | der<br>on<br>023  | Monitoring | Remarks  |
|------|------------------|--|----------------------|-------------|-----------------------------------|--------------------------|-----------------------------|--------------|--------------------------------------|---------------------------|---------------------------|--------------|--------------------------------------|---------------------------|---------------------------|---|------------|--|
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.   | diverted<br>(in Ha.) | CA Proposed | CA Carried out at designated site | Amount of CA<br>Received | Total amount spent on<br>CA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report     |  |
| 34   |                  | Establishment of lighted<br>beacon at Sister Island at<br>South Andaman.<br>User Agency: LH & LS   | 0.0225               | 0.045       | 0.045                             | 237500                   | 238400                      | -            | -                                    | -                         | -                         | -            | -                                    | -                         | *                         |   |            | Namunaghar   |
| 35   |                  | Diversion of 0.01 Ha of<br>Forest Land for<br>Construction of Repeater<br>Station with 100 feet Aerial<br>Mast at Mount Harriet  | 0.01                 | -           | -                                 | <del>-</del>             | -                           | -            | -                                    | <del>-</del>              | -                         | -            | -                                    | -                         | -                         |   | -          | No CA Imposed  |
| 36   |                  | Diversion of 49.978 acres<br>of forest land for the<br>deployment of strategic<br>sensors for Air defence roll<br>of DRDO at Rutland<br>Island,  | 20.22                | -           | -                                 | -                        | -                           | -            | -                                    | -                         | -                         |              | -                                    | -                         |                           |   | -          | CA proposed in<br>2023-24.<br>Burmachad,<br>Diglipur |
| 37   |                  | Diversion of 0.2 ha of forest land for construction of 3 new CC weirs, laying of pipeline, construction of Sump Pump house etc for transportation of water from Rutland to Dhanikhari Dam. | 0.2                  | 0.5         | 0.5                               | 270250                   | 91899                       | -            | -                                    | -                         | -                         | -            | -                                    | -                         |                           |   |            | Manglutan.   |

| S.No |                  | Details of forest land   | Forest area          | <u> </u>    |                                   | tory Afforestatio        | n                     |              |                                      | ensatory Affor            |                           |              | ional Co                             |                           | tory                      | der<br>on<br>123  | Monitoring | Remarks                                    |
|------|------------------|--|----------------------|-------------|-----------------------------------|--------------------------|-----------------------|--------------|--------------------------------------|---------------------------|---------------------------|--------------|--------------------------------------|---------------------------|---------------------------|---|------------|--|
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.   | diverted<br>(in Ha.) | CA Proposed | CA Carried out at designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report     |  |
| 38   | 2021             | Diversion of 0.945 ha of forest land for temporary working space required at Pongi Balu for replacement of HDD rig and other ancillary equipments and at Rutland for fabrication of pipe string and placement of related equipments to complete the laying of submarine pipeline between Rutland and Pongi Balu across MacPherson's strait in A & N Islands. | 0                    | 0.945       | 0.945                             | •                        | -                     | -            | -                                    | •                         | -                         | -            | -                                    | -                         | -                         |   |            | Land diverted in WL-<br>1, Haddo Division. |
| 39   |                  | Diversion of 0.0466 Ha of<br>Forest Land (1No. Site)<br>under USOF project for<br>providing 4G Mobile<br>services in Little Andaman.<br>(DoT)  | 0                    |             |                                   |                          |                       |              |                                      |                           |                           |              |                                      |                           |                           |   |            | Land diverted in LA<br>Division            |
|      |                  | Diversion of 0.213405 Ha<br>of Forest Land (5 Nos. Site)<br>under USOF project for<br>providing 4G Mobile<br>services in Baratang<br>Division.(DoT)  |                      | 3.44        |                                   | ,                        |                       |              |                                      |                           |                           |              |                                      |                           |                           |   |            | Land diverted in BT<br>Division            |
| 41   |                  | Diversion of 0.69585 Ha of<br>Forest Land (16 Nos Site)<br>under USOF project for<br>providing 4G Mobile<br>services in South<br>Andaman.(DoT)   | 0.69585              | 2 44        |                                   |                          |                       |              |                                      |                           |                           |              |                                      |                           |                           |   |            | Land Diverted in SA<br>Division            |

|                  |   | · · · · · · · · · · · · · · · · · · · | IXCCORC     |                                   | oject-wise Compe         |                       |              |                                      |                           |                           |              |                                   |                           | -                            | <del></del>   |            |   |
|------------------|---|---------------------------------------|-------------|-----------------------------------|--------------------------|-----------------------|--------------|--------------------------------------|---------------------------|---------------------------|--------------|-----------------------------------|---------------------------|------------------------------|---|------------|---|
| S.No             | Details of forest land  | Forest area                           |             |                                   | tory Afforestatio        | <u>n</u>              | <u>Per</u>   |                                      | ensatory Affor            | <u>estation</u>           | <u>Addit</u> | ional Cor                         |                           | ory                          | der<br>s on<br>023  | Monitoring | Remarks                                   |
| Year of Approval | diverted under FC Act<br>against each project<br>proposal.  | diverted<br>(in Ha.)                  | CA Proposed | CA Carried out at designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | PCA Proposed | CA Carried out at designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report     |   |
| 42 2023          | Diversion of 0.41941 Ha of<br>Forest Land (10 No. Site)<br>under USOF project for<br>providing 4G Mobile<br>services in Mayabunder<br>Division.(DoT)    | 0                                     | 5.44        |                                   |                          |                       |              |                                      |                           |                           |              |                                   |                           |                              |   |            | Land diverted in MB<br>Division           |
| 43 2023          | Diversion of 0.2073 Ha of<br>Forest Land (05 No. Sites)<br>under USOF project for<br>providing 4G Mobile<br>services in Middle<br>Andaman.(DoT)         | 0                                     |             |                                   |                          |                       |              |                                      |                           |                           |              |                                   |                           |                              |   |            | Land Diverted in MA Division.             |
| 44 2023          | Diversion of 0.1282 ha of<br>Forest land (03 Nos. site)<br>under USOF project for<br>proving 4G Mobile services<br>in Diglipur Division. (DoT)          |                                       |             |                                   | ,                        |                       |              |                                      |                           |                           |              |                                   |                           |                              |   |            | Land Diverted in DF<br>Division.          |
| 45 2023          | Diversion of 0.0415 ha of forest land under Middle Andaman Division for installation of one (1) 4G Tower in Middle Andaman under USOF project.          | -                                     | 0.0415      | -                                 | -                        | •                     | •            | -                                    | *                         | -                         | <del></del>  | -                                 | -                         | _                            | •   |            | Land diverted in M/Andaman Division       |
| 46 2023          | Diversion of 0.04 ha of forest<br>land under Middle Andaman<br>Division for installation of<br>one (1) 4G Tower in Strait<br>Island under USOF project. | -                                     | 0.04        | -                                 | -                        | -                     | -            | -                                    | -                         | -                         | -            | -                                 | -                         | -                            | -   |            | Land diverted in<br>M/Andaman<br>Division |
|                  |   | 245.748                               | 173.091     | 143.955                           | 19092927.000             | 6646703.000           | 0.000        | 0.000                                | 1139649.000               | 699504.000                | 0.000        | 0.000                             | 0.000                     | 0.000                        |   |            |   |
| OVID DI TEE      | -1, HADDO DIVISION  | '                                     |             |                                   |                          |                       |              |                                      | I                         | 1                         |              | l                                 |                           |                              |   |            |   |

| S.No  | 1                | Details of forest land   | Forest area |             |                                      | A SC                     |                       |              |                                      |                           |                              |              |                                      |                           |                           | 1   |            |   |
|-------|------------------|--|-------------|-------------|--------------------------------------|--------------------------|-----------------------|--------------|--------------------------------------|---------------------------|------------------------------|--------------|--------------------------------------|---------------------------|---------------------------|---|------------|---|
|       |                  | diverted under FC Act  | diverted    | - 7         |                                      | atory Afforestation      | <u>on</u>             | <del></del>  |                                      | ensatory Affo             |                              |              | tional Co                            |                           |                           | der<br>; on<br>023  | Monitoring | Remarks   |
|       | Year of Approval | against each project<br>proposal.  | (in Ha.)    | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | Report     |   |
| 1     |                  | Diversion of 0.945 ha of forest land for temporary working space required at Pongi Balu for replacement of HDD rig and other ancillary equipments and at Rutland for fabrication of pipe string and placement of related equipments to complete the laying of submarine pipeline between Rutland and Pongi Balu across MacPherson's strait in A & N Islands. | 0.945       | <u>-</u>    | -                                    | -                        | -                     | -            | -                                    | -                         |                              | -            | -                                    |                           | -                         | ·   |            | CA site allotted in<br>Badmas Pahad,<br>Chouldhari under<br>South Andaman<br>Division.  |
|       |                  |  | 0.945       | 0.000       | 0.000                                | 0.000                    | 0.000                 | 0.000        | 0.000                                | 0.000                     | 0.000                        | 0.000        | 0.000                                | 0.000                     | 0.000                     | 0.000   |            |   |
| SILVI | CULT             | URE DIVISION   |             |             |                                      | -                        |                       | ·            | L                                    |                           | <u> </u>                     |              |                                      |                           | l                         |   |            | · · · · · · · · · · · · · · · · · · ·   |
| 1     | •                | Construction of North-<br>South road from Cambel<br>Bay to Joginder Nagar in<br>Great Nicobar  | 0           | 14.05       | 14.05                                | 5487650                  | 5487651               |              | -                                    | -                         | -                            | -            | -                                    | -                         | -                         |   |            | 14.05 Ha is a part area of CA sites of 29.860 which was diverted in ND and total area received in NFL is 29.860 ha (15.81 Ha in Mayabunder and 14.05 Ha in S/Andaman under Silviculture Division. |

|      |                  |  |                      | Reconc                                |                                      | <u>ject-wise Compe</u>   |                       |              |                                      |                           |                              | 7140131011   |                                      |                           |                              | 1 5 6   | Monitoring | Remarks   |
|------|------------------|--|----------------------|---------------------------------------|--------------------------------------|--------------------------|-----------------------|--------------|--------------------------------------|---------------------------|------------------------------|--------------|--------------------------------------|---------------------------|------------------------------|---|------------|---|
| S.No |                  | Details of forest land   | Forest area          |                                       |                                      | tory Afforestatio        | <u>n</u>              |              |                                      | ensatory Affor            |                              |              | ional Co                             |                           |                              | nde<br>18 0 <br>202                                       | Report     | Remarks   |
|      | Year of Approval | diverted under FC Act<br>against each project<br>proposal.   | diverted<br>(in Ha.) | CA Proposed                           | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | XII POLIT  |   |
| 2    |                  | Construction of North-<br>South road from Joginder<br>Nagar to Sasthri Nagar in<br>Great Nicobar                   | 0                    | 9.24                                  | 9.24                                 | 3816890                  | 3816891               | -            | _                                    | -                         | -                            | _            | _                                    |                           | -                            |   |            | Land diverted in ND<br>and CA site of 9.24<br>Ha (NFL) received<br>in Aberdeen Bazar<br>under Silviculture  |
|      |                  |  | 0.000                | 23.290                                | 23.290                               | 9304540                  | 9304542               | 0            | 0                                    | 0                         | 0                            | 0            | 0                                    | 0                         | 0                            | <u> </u>  | <u> </u>   | ļ   |
| TTT  | E AN             | DAMAN  | 1                    | · · · · · · · · · · · · · · · · · · · |                                      |                          |                       | _            |                                      |                           |                              |              | . —                                  |                           | ,                            |   |            | 1   |
| 1    | 1989             | Diversion of 88.4 Ha of<br>Forest Dept. for Rama<br>Krishnapur Minor<br>Irrigation Scheme C.E,<br>APWD.            | 88.4                 | -                                     | -                                    | -                        | -                     | -            | -                                    | -                         | -                            | 10           | -                                    | -                         | -                            |   |            | CA Land in Sagar Dweep Island dense forest, so CA not   |
| 2    | 1990             | Diversion of 70.99 Ha Forest Land for construction of Vishnu Nallah Minor Irrigation Scheme CE, APWD               | 70.99                | -                                     | _                                    | -                        | -                     | -            | *                                    | -                         | -                            | -            | _                                    | -                         | -                            |   |            | done, intimated to Ministry.  |
| 3    | 1992             | Construction of Lighted<br>beacon at North Brother<br>Island, Director of light<br>house and light ships           | 0.04                 | -                                     |                                      | -                        | -                     |              | _                                    | -                         | _                            | _            | -                                    | -                         | -                            |   |            | CA land allotted in<br>Naya shahar under<br>SA Division.  |
| 4    | 1993             | Construction of Lighted<br>beacon at South Sentinal<br>Island, Director of light<br>house and light ships          | 0.04                 | -                                     | -                                    | -                        | -                     | -            | -                                    | -                         | -                            | _            | _                                    | -                         | -                            |   |            | CA land allotted in<br>Manglutan under SA<br>Division   |
| 5    | 2001             | Diversion of 0.74 Ha of Forest Land for establishment of Stone Quarry by ANIFPDC in Little Andaman Forest Division | 0.74                 | 2                                     | -                                    |                          | -                     | -            | -                                    | -                         | •                            | -            | •                                    |                           | -                            |   | -          | Closed vide minutes<br>on 25.06.2002 As<br>per the HSC order<br>dt 07.05.2002 IA No<br>502 with IA no 737<br>in written petetion<br>(civil) No 202 of<br>1995 |

| CNI  |                  | Date in Co. 11 1  | l                       | Recone      |                                      | ojeci-wise Compe         |                             |              |                                      |                           |                              |              |                                      |                           |                              | h = m   | Manitoning   | Domonlin   |
|------|------------------|---|-------------------------|-------------|--------------------------------------|--------------------------|-----------------------------|--------------|--------------------------------------|---------------------------|------------------------------|--------------|--------------------------------------|---------------------------|------------------------------|---|--|--|
| S.No |                  | Details of forest land diverted under FC Act  | Forest area<br>diverted |             |                                      | tory Afforestatio        |                             |              |                                      | ensatory Affor            |                              |              | ional Cor                            |                           | orv                          | nde<br>18 01<br>2023                                      | Monitoring<br>Report   | Remarks  |
|      | Year of Approval | against each project proposal.  | (in Ha.)                | CA Proposed | CA Carried out at<br>designated site | Amount of CA<br>Received | Total amount spent on<br>CA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | PCA Proposed | CA Carried out at<br>designated site | Amount of PCA<br>Received | Total amount spent on<br>PCA | Amount available under<br>State CAMPA as on<br>31/03/2023 | ACPOIL   |  |
| 6    | 2013             | Diversion of 3.13 Ha. of<br>forest land for<br>establishment of Stone<br>Quarry at Hut Bay,ALHW.  | 3.13                    | 3.13        | 3.13                                 | -                        | 2637346                     |              |                                      |                           |                              |              |                                      |                           |                              |   | Provided fencing with GI chain link around the CA land and kept regular watch & ward for protection. | S/No. 561/1 at Hut<br>Bay village<br>measuring 3.13 ha<br>planting has been<br>taken up in the<br>alloted NFL. |
| 7    |                  | Diversion of 0.0035 Ha of<br>forest land for installation<br>of coastal surveillance radar<br>at Sandy Point Light<br>House, Little Andaman,<br>Indian Coast Guard. | 0.0035                  | 0           | 0                                    | 0                        | 0                           | 0            | 0                                    | 0                         | 0                            | 0            | 0                                    | 0                         | 0                            | 0   | -  | CA not appplicable<br>as there was no<br>felling of tree.  |
| 8    |                  | Diversion of 0.08 Ha of<br>Forest Land for Development<br>of the Fish Landing Centre at<br>V.K. Pur, Hut Bay  | 0.08                    | 0.08        | 0.08                                 | 943249                   | 193568                      | 0            | 0                                    | 0                         | 0                            | 0            | 0                                    | 0                         | 0                            | -   | Provided fencing with GI chain link around the CA land and kept regular watch & ward for protection. | 70 Nos of seedlings<br>were planted in the<br>designated degraded<br>forest land at<br>Nanjappa Nagar.         |
| 9    |                  | Diversion of 0.0466 Ha of Forest Land (1No. Site) under USOF project for providing 4G Mobile services in Little Andaman. (DoT)                                      | 0.0466                  | -           | -                                    | -                        | -                           | -            | -                                    | -                         | -                            | -            | -                                    | -                         | -                            | -   | -  | CA sites allotted in<br>South Andaman<br>Division.   |
|      |                  |   | 163.470                 | 5.210       | 3.210                                | 943249.000               | 2830914.000                 | 0.000        | 0.000                                | 0.000                     | 0.000                        | 0.000        | 0.000                                | 0.000                     | 0.000                        |   |  |  |
| İ    |                  | Grand Total   | 2711.217                | 2609.938    | 323.095                              | 155289479.000            | 29411018.000                | 4.250        | 4.250                                | 1965635.000               | 765504.000                   | 0.000        | 0.000                                | 0.000                     | 0.000                        |   |  |  |

Annexure - X

<u>Details of spill over works</u>

| S/No | Spill over activities under CAMPA  | Activ    | ities      |
|------|--|----------|------------|
|      |  | Physical | Financial  |
|      | Project Name/ Details  | (In Nos) | (In Lakhs) |
|      | Net Present Value  |          |            |
| 1    | Spill over work for construction of Protection Camp at Karen Basthi taken up during 2022-23. | 1        | 10.00      |
| 2    | Spill over work for construction of Protection Camp at Packet Bay taken up during 2022-23.   | 1        | 11.00      |
|      | Grand Total  | 2        | 21.00      |

## CERTIFICATE

- 1. "I confirm that the budgetary figures in this agenda are as per APO of the UT OF A &N ISLANDS. It is further confirmed that all the budgetary demands of the State/UT under various heads are in compliance with the CAMPA Act 2016 and extant policies of the Govt of India and CAMPA".
  - 2. Certified that the Compensatory Afforestration and its maintenance proposed in APO are to be carried out on the same Non forest land, degraded forest land and within the estimated cost as per the approval of the corresponding project under the Forest Conservation Act 1980.

(Dr.S.Senthil Kumar)
Chief Executive Officer
State CAMPA
A & N ISLANDS

## **CERTIFICATE**

It is to certify that the State Authority, CAMPA of A&N Islands is presently working in the headquarters of the Forest Department. Considering the limited space available with the Forest headquarters, the Authority's proposal for hiring of the building is justified and recommended.

> प्रधान मुख्य, उन अरक्षक अण्डमान तथा जिल्लार कीपरामुह

Athery 6

पोर्ट दलेखर

Principal Shiet Conservator of Forests Andaman & Micohar Islands

Port Blair