## F. No. 9-11/2014/GIM-Odisha Government of India Ministry of Environment, Forest and Climate Change Green India Mission

Indira Paryavaran Bhawan Jor Bagh Road, Aliganj New Delhi-110003

Dated: 11th September, 2019

To

The Pay & Accounts Officer
Ministry of Environment, Forest & Climate Change
Indira Paryavaran Bhawan
Jor Bagh Road, Aliganj
New Delhi-110003

Subject: Release of 1st instalment under the National Mission for a Green India (GIM) for the approved Annual plan of Operation of Odisha State to carry out Creation, Maintenance works and distribution of alternative fuel energy devices in FY 2019-20: reg.

Sir.

I am directed to convey the sanction of the President of India to release Rs. 950.043 Lakh (Rupees Nine Crore, Fifty Lakh, Four Thousand and Three Hundred only), as Grant-in Aid (as per details given in Para 4 below) to the State Government of Odisha for onward release to the State Forest Development Agency, Odisha (SFDA) in FY 2019-20 under GIM for carrying out creation and maintenance work as per the approved targets of FY 2019-20 vide Sanction Order No. 9-11/2014/GIM-Odisha, dated 20th September, 2018.

- 2. The Competent Authority has approved the Annual Plan of Operation (APO) of Odisha State with a financial implication of Rs. 35.28553 Crore (Rupees Thirty-Five Core, Twenty-eight Lakh, Fifty-Five Thousand and Three Hundred only) during 2019-20. However, the ministry has decided to release funds for the creation work, maintenance work, distribution of seedlings, alternative fuel energy devices and corresponding support activities cost with a financial implication of Rs. 22.62007 Crore (Rupees Twenty-Two Core, Sixty-Two Lakh and Seven Hundred only) during 2019-20, to be shared between Central and State Government in the ratio of 60:40 (as per details given in Para 4 below) as per the approved funding norm communicated by Department of Expenditure (DoE), Ministry of Finance (MoF), vide D.O Letter No. 32/PSO/FS/2015 dated October 28, 2015. For proposed advance work, funds will be released on a later date depending upon the availability of funds and progress of work. The L2 Landscape-wise work plan, details enlisting the physical and financial targets are given in Annexure-I.
- 3. As per the Government of India O.M. No. 55(5)/PF.II/2011 dated January 6, 2014 issued by the DoE (MoF); the Central and State share would include Flexi fund @ 10% of total liability. Conformity with the Guidelines for Flexi Funds within Centrally Sponsored Schemes issued by the DoE will be adhered to by the Centre and the State Government.
- 4. The fund release for FY 2019-20 has been sanctioned based on the prevailing State Wage Rate i.e. Rs. 280.00 per day. In case of any revision in the State Wage Rate, the corresponding additional amount will be provided along with the next instalment. The funds shall be released in the following manner:

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(चिजय प्र. द्विवेदी)
(VIJAY P. DVVIVEDI)
अवर सचिव/Under Secretary
पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय
M/o Environment, Forest and Climate Change
भारत संस्कार, नई दिल्ली
Govt. of India, New Delhi

Amount (in Rs. Lakh)

| Sr. No. | Particulars   | APO cost without<br>Advance Work |
|---------|---|----------------------------------|
| (a)     | Total cost of approved APO of FY 2019-20 without Advance Work | 2,262.007                        |
| (b)     | Amount to be released as Central Govt's share [60% of (a)]    | 1,357.204                        |
| (c)     | Amount to be met by State Govt. as State share [40% of (a)]   | 904.803                          |
| (d)     | Amount proposed for 1st instalment [70% of (b)]               | 950.043                          |
| (e)     | Amount to be released as 2nd instalment [30% of (b)]          | 407,161                          |

- 5. The Grants-in-Aid shall be regulated in accordance with the provisions contained in GIM Implementation Guidelines of Ministry of Environment, Forest and Climate Change, Government of India, New Delhi (MoEF&CC). The Grants-in-Aid is also subject to the Chapter 9 of the General Financial Rules (GFR) 2017, as amended from time to time, based on the Government of India's decisions incorporated there under, and any other guidelines which may be issued in this regard, and in particular subject to the following conditions: -
  - (i) The Grants-in-Aid to the State Government for onward release to SFDA is subject to the Economy Instructions issued from time to time by the Ministry of Finance or by any Competent Authority so designated.
  - (ii) No staff is to be provided specifically for the Scheme.
  - (iii) Assets acquired wholly or substantially out of Government Grants shall not be disposed of without obtaining the prior approval of the sanctioning authority of Grants-in Aid.
  - (iv) SFDA shall maintain and shall present their Annual Accounts in the standard format as required under GFR 2017 (GFR).
  - (v) The entire funds should be utilized by the end of the current financial year following the provisions of GFR. The SFDA shall furnish Utilization Certificate (UC) as per GFR 19-A format giving the unspent balance and interest accrued, stating the reason for non utilization of funds if any, along with its request for the release of next instalment of the Grants-in-Aid certifying that the fund released to them, for which UCs have been issued, has been utilized exclusively in pursuance of objectives envisaged in the Rules/Memorandum of SFDA and that the Grant has been spent as per the instructions/ rules and with the approval of Competent Authority in each case.
  - (vi) The Accounts of SFDA, as mentioned in Para 6 (b) below, shall be open for inspection by the sanctioning authority and audit, both by the Comptroller and Auditor General of India or by any person authorized by him on his behalf in accordance with the provisions laid down in Section 14 of the C&AG (DPC) 1971 as amended from time to time and Internal Audit Party by the Principal Accounts Office of the Ministry or Department whenever it is called upon to do so.
  - (vii) The auditing of accounts of the SFDA/FDAs, as mentioned in Para 6 (b) below, operated for GIM shall be carried out through a reputed Charted Accountant who is also on the panel of C&AG. The audit report must be submitted along with the UC.
  - (viii) The Grants-in-Aid shall be utilized before the end of the current financial year i.e. 2019-20 and unspent balance, if any, shall be refunded by SFDA to the Government of India as per the relevant provisions of GFR 2017.
  - (ix) Detailed progress report of the activities taken up by SFDA under GIM shall be submitted to MoEF&CC soon after the end of financial year, along with

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- photographs (with date) prior to commencement and after completion of each activity.
- (x) The performance achievement report by SFDA/State Government along with photographs should be uploaded in their website for public access.
- 6. The project shall be implemented by SFDA strictly in conformity with the Implementation Guidelines 2014 of Green India Mission including the following:
  - a) The activities under the Mission shall be implemented in the areas as indicated and in the project proposal and approved by the GIM Directorate.
  - b) The funds received by the SFDA shall be deposited in its exclusive and separate bank account in a Nationalized Bank, which would be operated jointly by its Chairperson and the Member Secretary. The interest amount if any, accrued on the deposits of these funds shall be treated as part of the SFDA's additional resources and would be adjusted towards further instalments of the grant/assistance in the same financial year.
  - c) Within a period of seven days of receipt of funds from the State Government of Odisha; the SFDA shall transfer the amount earmarked to the concerned FDAs for carrying out proposed activities in different L2 landscapes.
  - d) The funds received by the FDA from SFDA shall be deposited in its exclusive and separate bank account in a Nationalized Bank, which would be operated jointly by its Chairperson and the Member Secretary. The interest amount if any, accrued on the deposits of these funds shall be treated as part of the FDA's additional resources and would be adjusted towards further instalments of the grant in the same financial year.
  - e) The FDAs shall release the amount to the JFMCs/EDCs within 15 days of receipt of funds from the SFDA preferably by Electronic Clearance System (ECS).
  - f) The respective JFMCs/ EDCs shall deposit the funds thus received from the FDA in their exclusive and separate bank account in a Nationalised Bank/ a Cooperative Bank or a Post Office, which would be jointly operated by the President and the Member Secretary. The interest amount if any, accrued on the deposits of these funds shall be treated as part of the JFMC/EDC's additional resources and would be adjusted towards further instalments of the grant in the same financial year.
  - g) FDA/ JFMCs shall maintain a record including georeferenced location of all assets created under the project as per GFR 151 and furnish CST in case of purchase of leviable goods.
  - h) Contractors / middlemen/ intermediate agencies are not permitted to be engaged for execution of any of the works under the scheme so as to ensure that the full wages are paid to the workers.
  - i) Payment towards wages/remuneration as well as contractual obligations should be made through bank accounts of recipients and not through cash payments. The copy of PF and ESI in respect of contractual employees to be submitted in compliance with DBT scheme.
  - j) Evidence of deposit of TDS/ Service Tax in case of contract payments and CST in case of purchase of leviable goods should be submitted to the Ministry.
  - k) A quarterly statement of accounts and progress of works carried out in the L3 level landscapes shall be submitted by each JFMC/ EDC to the FDA which, in turn, shall compile its own progress report for onward submission to SFDA. SFDA shall prepare a comprehensive Annual Report on the progress of works and utilization of funds in respect of all L2 level landscapes and submit to MoEF&CC, Government of India soon after the end of the financial year.

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- In case a FDA fails to execute the project in the identified L2/L3 landscapes within the stipulated time, including such extensions as may be granted by the Competent Authority, the Competent Authority may, in its discretion, require the SFDA to refund the grant in whole or in such part on account of the concerned FDA along with interest thereon.
- m) There shall be no diversion of earmarked funds from one L2/L3 landscape to another one except in case of unavoidable circumstances and only with the prior approval of Mission Directorate.
- n) Except for supervening impossibilities, the Chairperson and the Member Secretary of the SFDA/FDA shall be solely responsible and accountable for successful implementation of the project.
- o) The funds released under the scheme shall be subject to audit by the Comptroller and Auditor General of India or his nominated officer. Any other agency/ officer (s) authorized by GIM shall have the right of access to the books and accounts of the SFDA/FDA/JFMCs and EDCs for the funds received under the project.
- p) The SFDA shall submit non-diversion and non-embezzlement certificate each time a request for release of grant is made to GIM Directorate.
- q) The SFDA shall be responsible for guidance, coordination, supervision, periodical reporting and monitoring the implementation of the project by their constituent FDAs/JFMCs/ EDCs. The project shall also be monitored periodically by the respective State Forest Departments and all assistance for this purpose shall be rendered by the SFDA. In addition to this, MoEF&CC shall supervise the project, as and when deemed required.
- r) The Competent Authority reserves the right to terminate the grant at any stage if it is convinced that the grant has not been properly utilized or appropriate progress has not been made.
- s) The SFDA shall follow strict corruption mitigation strategies while utilizing the funds.
- t) The implementation of the project and maintenance of plantations raised there under that spill over to the next year shall be the responsibility of the State Government unless the GIM scheme is continued.
- u) SFDA shall take necessary steps to ensure raising of quality seedlings and maximum survival of plants under the GIM Scheme. The survival percentage of plantation shall be reflected in the subsequent Quarterly Progress Report submitted to the Ministry along with the details on the progress of activities carried out under the Mission.
- v) SFDA shall also submit a certificate to the effect that all conditions laid down in the Implementation Guidelines and the Sanction Order are being followed each time a request for release of grant is made to GIM Directorate.
- w) The project should be completed within the stipulated time period as reflected in the Perspective Plan and APO. The SFDA shall furnish two (2) copies of detailed report to Mission Directorate within two months of completion of the project.
- x) The expenditure for the purchase of equipments and creation of capital assets must not exceed 5% of the total cost of the APO.
- 7. The SFDA shall also ensure the following conditions, prior to seeking the release of the next instalment of funds:
  - a) Since the support activities are integral to the scheme and the State has requested for funds for afforestation only, the fund for support activities may be spent from State's own plan outlay which may be indicated in the UC.
  - b) As the State has already spent flexi funds without following the norms, the State Govt. may take one-time post-facto approval of the State-level Steering Committee for already utilized money under flexi fund.

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- c) The State Government shall ensure that the work of preparation of comprehensive micro-level plans is duly carried out after taking into account all the activities/ interventions to be implemented with the funds available from various sources/complementary schemes to ensure convergence. The information related to such financial micro-planning in respect of the landscapes showing the details of the break-up of the funds from various sources (e.g. MoEF&CC, CAMPA, MNREGS etc.) that are required to be converged in the ratio approved by the CCEA shall be furnished by the State Government.
- d) The detailed baseline data after preparation of micro-plans for L3 level landscapes in respect to all the monitorable parameters shall be furnished by the State Govt. while submitting the proposal for release of next Instalment.
- e) The timeframe within which each L3 landscape shall be saturated with GIM interventions should also be clearly stated in the micro-plan of L3 level landscapes.
- f) Geo-coordinates along with geo-referenced maps (including soft copy in .shp/.kml file) for each landscape/area where activities under GIM or convergence activities are proposed and being undertaken shall be duly authenticated by an officer not below the rank of a Divisional Forest Officer and furnished by the State Government.
- g) Satellite photographs with dates and lat-long coordinates should be furnished along with the physical progress report in respect of each activity (before initiation and after completion) undertaken under the scheme.
- h) Certification that the maintenance work has been carried out in the area of which geo-references have been submitted for advance work during 2015-16.
- Ensure saturation of the selected landscapes sequentially starting with L3s and progressing over L2s and L1s with the requisite interventions in the stipulated time period to avoid duplication.
- j) Ensure State's matching share as per the funding pattern of the scheme which should be reflected in the UC.
- k) The UC and physical progress reports (including photographs) to be uploaded in the website of State Govt. for public access.
- 8. In accordance with the revised procedure, the Reserve Bank of India may please be advised to pass on the credit to the Central Accounts Section, Nagpur for transferring the funds to the accounts of Government of Odisha and to debit the amount to the Account of Ministry of Environment, Forest & Climate Change, Govt. of India, New Delhi.
- 9. The State Government of Odisha would make provisions in their budget and on receipt of funds from RBI, release the grants of above funds within 15 days of the issue of this sanction letter to SFDA the details of which are given below, under intimation to this office.

| Name and<br>Address of SFDA   | Name of<br>Bank where<br>A/c of SFDA<br>held                  | Name and complete address of the bank branch   | IFSC/MICR Code/<br>Bank Branch Code | Type of Account    | Account No.     |
|---|---|--|-------------------------------------|--------------------|-----------------|
| SFDA, O/o PCCF,<br>Odisha<br>Aranyabhawan<br>Chandrasekharpur,<br>Odisha-751023 | Indian Overseas Bank, IRC Village Branch, Bhubaneswar- 751015 | Indian Overseas<br>Bank, IRC<br>Village Branch,<br>Plot No. 5/541,<br>Nayapalli,<br>Bhubaneswar-<br>751015 | IOBA0001462                         | Current<br>Account | 146202000000666 |

10. The payment sanctioned above is provisional. The final adjustment shall be made after receipt of the item wise physical and financial Progress Report (detailed report), Utilization

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- 11. The implementing agency is requested to ensure that the Central Assistance being released shall be gainfully utilized in furtherance of the approved APO without any time overrun under the project/scheme. The proposed area coverage under the work programme should not be over-lapping with any other Central/State scheme and there should be no duplication of central / external assistance in any case.
- 12. The expenditure is debitable to the following Head of Accounts under Demand No. 25 of Ministry of Environment, Forest and Climate Change (2019-20).

| Items   | Head of Accounts     | Allocation (in Rs. Lakh) |
|---------|----------------------|--------------------------|
| General | 3601.06.101.01.01.31 | 638.808                  |
| SCSP    | 3601.06.789.01.01.31 | 249.767                  |
| TSP     | 3601.06.796.01.01.31 | 61.467                   |
|         | Total                | 950.043                  |

13. The sanction issues with the approval of the Competent Authority under the power delegated to the Ministries/Departments with the concurrence of Integrated Finance Division vide their Diary No. 92396 AS & FA dated 03.09.2019.

Yours faithfully

(Vijay P. Dwivedi) Under Secretary to the Govt. of India

Encl: as above

## Copy to: -

- 1. The Chief Secretary, Govt. of Odisha, Bhubaneswar
- 2. Principal Chief Conservator of Forests, Department of Forest and Environment, Govt. of Odisha, Bhubaneswar.
- 3. The Principal Secretary, Department of Forest and Environment, Govt. of Odisha, Bhubaneswar.
- 4. The Principal Secretary, Department of Finance, Govt. of Odisha, Bhubaneswar.
- 5. The Principal Secretary, Department of Planning and Coordination, Govt. of Odisha, Bhubaneswar.
- 6. The Accountant General (A&E), Govt. of Odisha, Bhubaneswar.
- 7. The State Nodal Officer (GIM), Department of Forest and Environment, Govt. of Odisha, Bhubaneswar.
- 8. The Addl. Pr. Chief Conservator of Forests, Regional Office (EZ), MoEF&CC, Govt. of India, Bhubaneswar.
- 9. Additional Secretary & Financial Advisor, MoEF&CC, New Delhi.
- 10. Inspector General of Forests (Forest Conservation), MoEF&CC, New Delhi.
- 11. Joint Secretary (Climate Change), MoEF&CC, New Delhi.
- 12. Joint Secretary (MGNREGS)-RE-I, MoRD, New Delhi.
- 13. Joint Secretary (PF-II), Department of Expenditure, Ministry of Finance, New Delhi.

- 14. The Manager, Reserve Bank of India, Nagpur.
- 15. The Principal Director (Audit), Scientific Department, AGCR Building, New Delhi.
- 16. The DDO (Cash), MoEF&CC, New Delhi.
- 17. Account Officer (B&A), MoEF&CC, New Delhi.
- 18. Sanction Folder/ Guard File.

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## Annexure-1: Work Plan giving landscape-wise details for carrying out Maintenance work of FY 2019-20

Physical Target in Ha. And Financial Target in Rs. Lakh Wage Rate: Rs. 280.0/day

|        | Intervention |           | 'n                             |               |   |
|--------|--------------|-----------|--------------------------------|---------------|---|
| Type A |              |           | Туре                           |               |   |
|        |              | (103/114) | Cost                           | A danie i Nie |   |
|        |              | Phy.      | Bhava<br>Biswa                 |               |   |
|        |              | Fin.      | Bhavanipatna &<br>Biswanathpur |               |   |
|        |              | Phy.      | Ke                             |               |   |
|        |              | Fin.      | Keagoan                        |               |   |
|        |              | Phy.      | Behr                           |               |   |
|        |              | . Fin.    | Behrampur                      |               |   |
|        |              | Phy.      | A                              |               |   |
|        |              | Fin.      | Aska                           | L2            |   |
|        |              | Phy.      | Dhe                            |               | 0 |
|        |              | Fin.      | Dhenkanal                      |               |   |
|        |              | Phy.      | Sundargar                      |               |   |
|        |              | Fin.      | ırgarh                         |               |   |
|        |              | Phy.      | Bona                           |               |   |
|        |              | Fin.      | na.                            |               | 0 |
|        |              | Phy.      | Λn                             |               |   |
|        |              | Fin.      | Angul                          |               |   |

|  |   |                          | Oi.  |                             |                  |                             | 4  |  |                                  | 3                |                 |                 |                         |                  |  |                                       |                               | 2               |                             |                  |           |                                |                  | -              | A. C  | 2000     | zΣ                          |            |
|--|---|--------------------------|--|-----------------------------|------------------|-----------------------------|--|--|----------------------------------|------------------|-----------------|-----------------|-------------------------|------------------|--|---------------------------------------|-------------------------------|-----------------|-----------------------------|------------------|-----------|--------------------------------|------------------|----------------|---|----------|-----------------------------|------------|
|  |   |                          | Promoting<br>alternative fuel<br>energy  |                             | sink): 3 mha     | biomass &                   | Sub Mission 4:<br>Agro-Forestry<br>and Social<br>Forestry        | & Peri-urban areas (including institutional lands): 0.2mha | Enhancing tree<br>cover in Urban | Sub Mission 3:   |                 |                 |                         |                  | The state of the s | increase in forest<br>cover (1.8 mha) | Ecosystem<br>restoration and  | Sub Mission 2:  | ha)                         | ecosystem        | improving | quality of forest<br>cover and | Enhancing        | Sub Mission 1: | A. Cost norms for Sub Missions and Intervention |          | Submission/<br>Intervention |            |
|  |   |                          | Biogas, solar<br>devices, LPG,<br>Biomass-based<br>systems,<br>improved stoves |                             | Tank Bunds       | c)<br>Highways/Rura         | a) Farmer's<br>land including<br>current fallows                 |  | Urban & Peri-<br>urban areas     | a) Plantation in | Reclamation     | c) Revine       |                         | Scrublands       | b) Restoring   | cultivation area                      | Rehabilitation<br>of shifting | a)              |                             |                  |           | degraded open<br>forests       | restoration of   | b) Eco-        | lissions and Interven                           |          | Category                    |            |
| Total Maintenance work Cost  | Total Cost of Distribution of Seedlings | Total Creati             | Per House Hold   | (c )Maintenance III<br>Year | b) Creation Work | Roads/Canals/<br>Tank Bunds | Distribution of<br>Seedlings for<br>Planting in<br>Farmer's land | (c )Maintenance III<br>Year                                | b) Creation Work                 | 2500 Plants/Ha.  | b) Creanon Work | 1600 Plants/Ha. | Year Visigning III 2 40 | b) Creation Work | 1600 Plants/Ha   | (c )Maintenance III<br>Year           | b) Creation Work              | 1600 Plants/Ha. | (c )Maintenance III<br>Year | b) Creation Work | Type B    | (c )Maintenance III<br>Year    | b) Creation Work | Type A         | ition   |          | Type                        |            |
| ice work Cost  | n of Seedlings                          | Total Creation work Cost | 3300   | 29193                       | 39663            |                             | 25248  | 52080  | 171783                           |                  | 43600           | 0.000,000       | 5040                    | 22800            | - N - N  | 4200                                  | 19120                         |                 | 840                         | 17920            |           | 758                            | 18940            |                |   | (Rs./ha) | Cost                        | Admissible |
| 472  | 80                                      | 1225                     | 200  | 2                           | 20               |                             | 80   |  | 20                               |                  | 1000            | DOMARS & las    | 70,5                    | 95')             |  |                                       | 80                            |                 | 200                         | 500              |           | 200                            | 500              |                |   | Phy.     | Bhavan<br>Biswai            |            |
| 7.179  | 20.20                                   | 267.91                   | 6.60   | 0,46                        | 7.93             |                             | 20.20  |  | 34.36                            |                  | 4.36            | 200             | 3.53                    | 21.66            |  |                                       | 15.30                         |                 | 1.68                        | 89.60            |           | 1.52                           | 94.70            |                |   | Fin.     | Bhavanipatna & Biswanathpur |            |
| 330  | 50                                      | 1280                     | 100  |                             | 15               |                             | 50   | •  | 15                               |                  | 100             |                 | 30                      | 50               |  |                                       | 50                            |                 |                             | 550              |           | 300                            | 500              |                |   | Phv.     | Ke                          |            |
| 3.786  | 12.62                                   | 289.54                   | 3.30   |                             | 5.95             |                             | 12.62  |  | 25.77                            |                  | 43.60           |                 | 1.51                    | 11.40            |  |                                       | 9.56                          |                 |                             | 98.56            |           | 2,27                           | 94.70            |                |   | Fin.     | Keagoan                     |            |
| 537  | 50                                      | 1170                     | 100  |                             | 15               |                             | 50   | 2  | 15                               |                  |                 |                 | 20                      | 50               |  |                                       | 40                            |                 | 500                         | 550              |           |                                | 500              |                |   | Phv.     | Behr                        |            |
| 6.250  | 12.62                                   | 244.02                   | 3,30   |                             | 5.95             |                             | 12.62  | 1.04   | 25.77                            |                  |                 | The second      | 1.01                    | 11.40            |  |                                       | 7.65                          |                 | 4,20                        | 98.56            |           |                                | 94.70            |                |   | Fin.     | Behrampur                   |            |
| 315  | 50                                      | 1170                     | 100  |                             | 15               |                             | 50   | (4)  | 15                               |                  |                 |                 |                         | 50               |  |                                       | 40                            |                 |                             | 550              |           | 300                            | 500              |                |   | Phy.     | A                           |            |
| 2.274  | 12.62                                   | 244.02                   | 3.30   |                             | 5,95             |                             | 12.62  |  | 25.77                            |                  |                 |                 |                         | 11.40            |  |                                       | 7.65                          |                 |                             | 98.56            |           | 2.27                           | 94.70            |                |   | Fin.     | Aska                        | L2         |
| 465  | 50                                      | 1170                     | 100  |                             | 15               |                             | 50   |  | 15                               |                  |                 |                 | 50                      | 50               |  |                                       | 40                            |                 |                             | 550              |           | 400                            | 500              |                |   | Phv.     |                             |            |
| 5.552  | 12.62                                   | 244.02                   | 3.30   |                             | 5.95             |                             | 12.62  | 0.   | 25.77                            |                  |                 |                 | 2.52                    | 11.40            |  |                                       | 7.65                          | 0               |                             | 98.56            |           | 3.03                           | 94.70            |                |   | Fin.     | Dhenkanal                   |            |
|  | 100                                     |                          | 200  |                             |                  |                             | 100  | P.   |                                  |                  | 1               |                 | 9                       |                  |  | Ē.                                    | Na:                           |                 | (4)                         | 0                |           | r                              |                  |                |   | Phy.     | Sund                        |            |
| The state of the s | 25,248                                  |                          | 6.60   | 1                           | •                |                             | 25.25  | 1  |                                  |                  | ,               |                 |                         |                  |  |                                       |                               |                 |                             | ï                |           | 7:                             |                  |                |   | Fin.     | Sundargarh                  |            |
| Zun S  | 70                                      |                          | 200  | Ä                           |                  |                             | 70   | 0  |                                  | •                | i               |                 |                         | •                |  | r                                     | •                             |                 | •                           |                  |           |                                |                  |                |   | Phy.     | Bonai                       |            |
|  | 17,674                                  |                          | 6.60   |                             | 3                |                             | 17.67  | i i  |                                  |                  |                 |                 |                         | •                |  |                                       | ٠                             |                 |                             |                  |           | ì                              |                  |                |   | Fin.     | 12.                         |            |
|  | 80                                      |                          | 200  | ,                           |                  |                             | 80   |  |                                  |                  | ,               |                 |                         |                  |  |                                       | Ŷ                             |                 |                             |                  |           | ř                              | *                |                |   | Phy.     | An                          |            |
|  | 20.198                                  |                          | 6.60   | 00                          | ,                |                             | 20.20  |  | 100                              | ,                |                 |                 |                         |                  |  |                                       | •                             |                 | 0                           | .55              |           | ×                              |                  |                |   | Fin.     | Angul                       |            |



(ROSEL M. REACH)
(VIJAY P. DWIVE DI)
SAV WIRA/Under Secretary
Valayen, an ve undary Weath Harred
Mio Environment Forest and Climate Change
Provided the Community of the Communi

Page 8 of 10

| Keagoan Behrampur Aska        |                                | Admissible              |
|-------------------------------|--------------------------------|-------------------------|
| Fin Phy Fin Phy               | Shavanipatna &<br>Biswanathpur | Bhavanipa<br>Biswanat   |
|                               | Fin.                           | Phy.                    |
| 100 3,300 100 3,300 100 3,300 | 009'9                          | 200                     |
| 309.25 266.20 262.22          | 301.88                         | Total activity cost (A) |
|                               |                                |                         |
| 6.185 5.324 5.244             | 6.038                          |                         |
| 3.092 2.662 2.622             | 3.019                          |                         |
| 3.092 2.662 2.622             | 3.019                          |                         |
| 52.572 45.254 44.578          | 51.320                         |                         |
| 15.462 13,310 13,111          | 15.094                         |                         |
| 15.462 13.310 13.111          | 15.094                         | Di T                    |
| 12.370 10.648 10.489          | 12.075                         |                         |
|                               | Ш                              | Total (B)               |
| 359,368 354,001               | 407.542                        | Grand Total (A+B)       |

(FOSTA W. fEdd)

(VIJAY P. DWIVED)

WARTHER TO THE SECRET SECRET



(विजय प्र. क्रियेदी)
(VIJAY P. DWIVEDI)
अवर भविव/Under Secretary
प्रविद्या, वन एवं जलवाबु परिवर्तन मंत्रात्वय
M/o Environment, forest and Climate Change
भारत सरकार, गई विस्ती
Govt. of India, New Delhi

| (E) (E)   |   | 7 Mission<br>(4% A)  | 6 Strength   | 5 Strength                                     | 4 Liveliho                                    |                                       | 3 Monitor       |   | I Research Publicity Monitor  | For   | B. For Support I Researc Publicity Monitor                     | B. For Support Research Publicit Monitor  | B. For Support I Researc 2 Publicit 3 Magicar  | 5 Promoti cnergy  B. For Support  I. Researc  2 Publicity  3 Magning   | 5 Promoti energy energy B. For Support Publicit Publicit 3 Manifest  | 5 Promoti energy energy  B. For Support Researc Publicit 2 Publicit   | 5 Promot energy  B. For Support 1 Researc 2 Publicity 3 Magning   | 4 Sub Mis and See (increas creating services) 5 Promoti energy energy B. For Support Researc Publicity Publicity 3 Magnitudes  | sinstitute  4 Sub Mis  4 Sub Mis  4 and Soc (increas creating creating  5 Promot energy  B. For Suppor   | tree cov urban a institute  4 Sub Mis and Soc (increas creating energy  5 Promoti energy  B. For Support 1 Researc 2 Publicit 3 Manitor 3 Manitor   | 3 Sub Mis tree cov urban a institute 4 Sub Mis and Soc (increas creating energy  5 Promoti energy  B. For Support 1 Researc 2 Publicit 3 Manitotic 2 Publicit  | 3 Sub Mis tree cov urban a institute 4 Sub Mis and Soc (increas creating energy  5 Promoti energy  B. For Suppor   | 3 Sub Mis tree cov urban a institute 4 Sub Mis and Soc (increas creating energy  5 Promoti energy  B. For Support 1 Researc Publicit 2 Publicit 3 Manitor  | 3 Sub Mis tree cov urban a instituti 4 Sub Mis and Soc (increas creating energy  5 Promoti energy  B. For Support 1 Researc Publicit 2 Publicit 3 Macriera  | 3 Sub Mis tree cov urban a institute 4 Sub Mis 4 Sub Mis 4 and Soc (increas creating creating For Support Researc Publicit 2 Publicit 3 Menting  | 3 Sub Mis tree cov urban a institute 4 Sub Mis and Soc (increas creating creating Fromoti neergy  5 Promoti energy  B. For Support 1 Researc Publicit 2 Publicit 3 Maritan   | 3 Sub Mis free cov urban a instituti 4 Sub Mis 4 Sub Mis and Soc (increas creating creating Publicit Publicit 1 Researc Publicit 2 Publicit   | 2 Sub Mis fore  3 Sub Mis tree cov urban a instituti 4 Sub Mis and Soc (increas creating and Soc (increas creating and Soc (increas creating and Soc (increas creating and Soc (increas and Soc (increas creating and Soc (increas  | 2 Sub Mis restors fore fore cov urban a instituti 4 Sub Mis 4 Sub Mis 4 Sub Mis creating creating promoti nergy  B. For Suppor Publicit Publicit 3 Monitore   | 2 Sub Missi restorati forest  3 Sub Missi tree cover urban are institution 4 Sub Missi and Socia (increasing c reating c reating c reating c energy  B. For Support / 1 Research   2 Publicity   3 Monitoring   | 2 Sub Mis restors fore  2 Sub Mis restors fore fore  3 Sub Mis rec cov instrban a instrban a instrban a creating creating 4 Sub Mis 4 Sub Mis 4 Sub Mis 5 Promot 6 energy  5 Promot 6 Promot 7 Publicit 7 Publicit 7 Monitore  | 1 Sub Mis improvi (4.9 m h (4.9 m h) restorar fore cov instrban a institute 4 Sub Mis and Soc (increas creating energy)  5 Promoti energy B. For Suppor  | A. Cost norms of A. Sub Mis of Cost of A. Sub Mis of Cost of Cost of A. Sub Mis of Cost of Cost of A. Sub Mis of Cost  | A. Cost norms 1  Sub Mis quality of improvit (4.9 m h)  Sub Mis restoration of the cov instrument of the cov i |
|---|---|--|--|--|---|---------------------------------------|-----------------|---|---|---|--|---|--|--|--|---|---|--|--|---|--|--|--|---|--|--|---|--|---|---|--|--|--|--|
|   |   | Mission Organisation, operation and maintenance, contingencies and overheads<br>(4% A) | Strengthening FDs (5% A)   | Strengthening local-level institutions (5 % A) | Livelihood improvement activities, (17% of A) | Monitoring and Evaluation (1% of A+B) |                 | Publicity/Media/outreach activities (1% of A) | Support Activities Research (2% of A) Publicity/Media/outreach activities | rt Activities<br>ch (2% of A)<br>ty/Media/outreach activities | rt Activities<br>ch (2% of A)<br>ity/Media/outreach activities | rt Activities<br>ch (2% of A)<br>ity/Mcdia/outreach activitie   | rt Activities<br>ch (2% of A)<br>ity/Media/outreach activitie  | Promoting alternative fuel energy energy Support Activities Research (2% of A) Publicity/Media/outreach activities | ting alternative fuel  rr Activities (h (2% of A) (ty/Media/outreach activitie)                            | ting alternative fuel  rr Activities ch (2% of fA) fty/Media/outreach activities  | ing alternative fuel ting alternative fuel tr Activities ch (2% of A) ty/Mcdia/outreach activities  | Sub Mission 4: Agro-Forestry and Social Forestry (increasing biomass & creating carbon sink): 3 mha Promoting alternative fuel energy  Publicity/Media/outreach activities                           | urban areas (including institutional lands); 0.2mha Sub Mission 4: Agro-Forestry and Social Forestry (increasing biomass & creating carbon sink); 3 mha Promoting alternative fuel cnergy Promoting alternative fuel cnergy Publicity/Media/outreach activities Research (2% of A) Publicity/Media/outreach activities | tree cover in Urban & Peri- mstitutional lands); 0.2mha Sub Mission 4: Agro-Forestry and Social Forestry (increasing biomass & creating carbon sink); 3 mha promoting alternative fuel energy Promoting alternative fuel energy Publicity/Media/outreach activities | in & Periding 1.0.2mha ro-Forestry 2.8 & 1.3.3 mha 1.3.3 mha 1.4.3 mha 1.4.4 methods activities  | in & Periding 1. 2. Periding 1. Periding 1. 2. Periding 1. Periding 1. 2. Periding 1. Periding 1. 2. Periding 1. 2. Periding 1. 2. Periding 1. 2. Periding 1. Periding 1. 2. Periding 1. Periding 1 | tive fuel  | tive fuel   | ing of Periding of Periding (0.2mha ro-Forestry y s & s & s & s & s & s & s & s & s &  | 8 mha) 8 mha) 8 mha) 8 mha) 8 periding 10.2mha 10.Forestry 8 & 10.8 mha 10.9 mha 10. | s & sk): 3 mha treech activities  | cosystem cosystem seriase in 8 mha)  8 mha)  10 mancing of the Periding of the | cosystem cosystem terease in 8 mha)  s mha)  ancing a & Periding conformation of the periding conformation of the periding s & s & s & s & s & s & s & s & s & s  | cosystem cosystem terease in 8 mha) 8 mha) 8 mha 6 Peri- or-Forestry y 8 & sk): 3 mha k): 3 mha k): 3 mha   | m services m services cosystem terease in 8 mha) 8 mha) 8 mha 6 Peri- ding 10.2mha 10.7mha 10.7mearty 10.8 % 10.8 mha 10 | warring wer and m services mover and learned m services in 8 mha) 8 mha) 8 mha) 8 mha) 8 mha hancing 1.0.2mha ro-Forestry s & k); 3 mha live fuel  | ssions and Integranding wer and m services merease in 8 mha)  8 mha)  8 mha)  8 mha)  10 mha  10 mha  11 meach activities in and ing ing incorporestry were fuel the fuel incorporation in the fuel inco | Intervention  for Sub Missions and Intersection size of forest cover and ing ecosystem services ha)  Mission 2: Ecosystem ration and increase in est cover (1.8 mha)  est cover (1.8 mha)  size in Urban & Peri- graces (including tional lands); 0.2mha size on 4: Agro-Forestry cial Forestry sing biomass & grarbon sink); 3 mha indicates a size of the ding alternative fuel full 2% of A)  fty/Mcdia/outreach activities ch (2% of A)  |
| n and maintenance, conti                                    | n and maintenance, conti  |  | The second secon | utions (5 % A)                                 | ties, (17% of A)                              | 6 of A+B)                             | ities (1% of A) |   |   |   | Total  | Total   | Total  | Biogas, solar devices, LPG, Biomass-based systems, improved stoves   |  |   |   | a) Farmer's land including current fallow c) Highways/Ru roads/Canal Tank Bund Biogas, solar devices, LPG, Biomass-base systems, improved stov   | a) Farmer's land including current fallow c) HighwaysRu roads/Canal Tank Bund Biogas, solar devices, LPG, Biomass-base systems, improved stov  | Urban & Peri<br>urban areas<br>a) Farmer's<br>land including<br>current fallow<br>c)<br>Highways/Ru<br>roads/Canal<br>Tank Bund<br>Biogas, solar<br>devices, LPG,<br>Biomass-base<br>systems,<br>improved stov  | a) Flantation Lirban & Peri urban areas a) Farmer's land including current fallow c) f) HighwaysRu roads/Canal Tank Bund Biogas, solar devices, LPG, Biomass-base systems, improved stov   | e) Ravine Reclamation a) Plantation (Lirhan & Peri urban areas a) Farmer's land including current fallow c) () Highways/Ru roads/Canal Tank Bund Biogas, solar devices, LPG, Biomass-base systems, improved stov   | c) Ravine Reclamation a) Plantation Urban & Peri urban areas a) Farmer's land including current fallow c) f) HighwaysRu roads/Canal Tank Bund Biogas, solar devices, LPG, Biomass-base systems, improved stov  | Scrublands C) Ravine Reclamation a) Plantation (Urban & Peri urban areas a) Farmer's land including current fallow c) () () Highways/Ru roads/Canal Tank Bund Biogas, solar devices, LPC, Biomass-base systems, improved stov   | b) Restoring Scrublands c) Ravine Reclamation a) Plantation a) Plantation urban areas a) Farmer's land including current fallow c) Highways/Ru roads/Canal Tank Bund Biogas, solar devices, LPG, Biomass-base systems, improved stov   | of shifting cultivation are b) Restoring Scrublands c) Ravine Reclamation a) Plantation urban areas a) Farmer's land including current fallow c) c) Highways/Ru roads/Canal Tank Bund Biogas, solar devices, LPC, Biomass-base systems, improved stov  | Rehabilitation of shifting cultivation arrabine Restoring Scrublands  c) Ravine Reclamation a) Plantation (Urban & Peril Urban & Peril urban areas a) Farmer's land including current fallow c) () Highways/Ru roads/Canal Tank Bund Biogas, solar devices, LPG, Biomass-base, systems, improved stov   | a) Rehabilitation of shifting cultivation are b) Restoring Scrublands c) Ravine Reclamation a) Plantation (Irban & Peril urban areas a) Farmer's land including current fallow current fallow current fallow current fallow solar devices, LPG Biomass-base systems, improved stoy   | a) Rehabilitation of shifting cultivation arr b) Restoring Scrublands c) Ravine Reclamation a) Plantation Urban & Peril urban areas a) Farmer's land including current fallow current fallow current fallow bliogas, solar devices, LPG, Biomass-base, systems, improved stoy   | forests  a) Rehabilitation of shifting cultivation array b) Restoring Scrublands c) Ravine Reclamation a) Plantation Urban & Perior urban areas a) Farmer's land including current fallow current fallow curban areas bligas solar devices, LPG, Biomass-base- systems, improved stov   | a) Rehabilitation of shifting cultivation are b) Restoring Scrublands c) Ravine Reclamation a) Plantation a) Plantation a) Plantation a) Plantation current fallow current  | a) Rehabilitation of degraded open forests  a) Rehabilitation of shifting cultivation are b) Restoring Scrublands c) Ravine Reclamation a) Plantation urban & Peri urban & Peri urban & Peri urban areas a) Farmer's land including current fallow c) () () () Highways/Ru roads/Canal Tank Bund Biogas, solar devices, LPC, Biomass-base systems, improved stov   | on of I open arring g g on arration attion attion the per's luding fallow syRu canal Bund d stov   | on of lopes on arriving g g g on arriving ads to the tition arrived as the tition of tition tition tition tition tition arrived as the tition of tition arrived as the tition of tition arrived as the tition of tition arrived as the titi |
| tingencies and overheads                                    | tingencies and overheads  |  |  |  |   |                                       |                 |   | Total acti  |   | Total Promoting alternative fuel energy Cost                   | Total Cost of Distribution of Seedlings Total Maintenance work Cost Il Promoting alternative fuel energy Cost | Total Creation work Cost Total Cost of Distribution of Seedlings Total Maintenance work Cost Il Promoting alternative fuel energy Cost | Per House Hold  Total Creatio  Total Cost of Distribution  Total Maintenanc  Il Promoting alternative fuel         | Per House Hold  Total Creatio  Total Cost of Distribution  Total Maintenant  Il Promoting alternative fuel | b) Creation Work (c) Maintenance III Year Per House Hold Total Creatio Total Cost of Distribution Total Maintenanc I Promoting alternative fuel | Roads/Canals/ Tank Bunds b) Creation Work (c) Maintenance III Year  Per House Hold  Per House Hold  Total Cost of Distribution  Total Maintenanc  Il Promoting alternative fuel | Distribution of Seedlings for Planting in Farmer's land Roads/Canals/ Tank Bunds b) Creation Work (c) Maintenance III Year Total Cost of Distribution Total Maintenanc II Promoting alternative fuel | (c) Maintenance III Year  Distribution of Seedlings for Planting in Farmer's land Roads/Canals/ Tank Bunds b) Creation Work (c) Maintenance III Year  Total Cost of Distribution Total Maintenanc II Promoting alternative fuel  | b) Creation Work (c) Maintenance III Year Distribution of Seedlings for Planting in Farmer's land Roads/Canals/ Tank Bunds b) Creation Work (c) Maintenance III Year Total Cost of Distribution Total Maintenance II Promoting alternative fuel                     | Distribution Work  (c) Maintenance III Year  Distribution of Seedlings for Planting in Farmer's land Roads/Canals/ Tank Bunds b) Creation Work (c) Maintenance III Year  Total Cost of Distribution  Total Maintenance II Promoting alternative fuel | 1600 Plants/Ha. b) Creation Work 2500 Plants/Ha. b) Creation Work (c) Maintenance III Year Distribution of Seedlings for Planting in Farmer's land Roads/Canals/ Tank Bunds b) Creation Work (c) Maintenance III Year Total Cost of Distribution Total Maintenance II Promoting alternative fuel   | (c) Maintenance III Year  1600 Plants/Ha. b) Creation Work  2500 Plants/Ha. b) Creation Work  (c) Maintenance III Year  Distribution of Seedlings for Planting in Farmer's land Roads/Canals/ Tank Bunds b) Creation Work (c) Maintenance III Year  Total Cost of Distribution  Total Maintenance  Total Maintenance  Total Maintenance  Total Maintenance  Total Cost of Distribution | b) Creation Work (c) Maintenance III Year 1600 Plants/Ha. b) Creation Work 2500 Plants/Ha. b) Creation Work (c) Maintenance III Year Distribution of Seedlings for Planting in Farmer's land Roads/Canals/ Tank Bunds b) Creation Work (c) Maintenance III Year Total Cost of Distribution Total Cost of Distribution Total Maintenance II Promoting 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| Total (B)   |   |  |  |  |   |                                       |                 |   | Total activity cost (A)   |   | on or occurrings   | on of Soud inne   | tion work Cost   |  |  |   |   |  |  |   |  |  |  |   |  |  |   |  |   |   |  |  |  |  |
|   |   |  |  |  |   |                                       |                 |   |   | 200   | 100  |   |  | 200  |  |   |   |  |  |   |  |  |  |   |  |  |   |  |   |   |  |  |  |  |
| 0.318<br>5.414<br>1.592<br>1.592<br>1.274<br>11.147         | 0.318<br>5.414<br>1.592<br>1.592<br>1.274                                     | 0.318<br>5.414<br>1.592<br>1.592   | 0.318<br>5.414<br>1.592  | 0.318  | 0.318   | 0.00.000                              | 815.0           | 0.637   | 31.85   | 6.600   | 25.248   | -   |  | 6.60   |  |   |   |  |  |   |  |  |  |   |  |  |   |  |   |   |  |  |  | 50 25  |
| 2 - 1 4 6 6 6   |   |  |  | 4000   | 0.00  | 0.0                                   | 0               |   | 2   | 200 6   | 80 2   |   |  | 200  |  |   |   |  |  |   |  |  |  |   |  |  |   |  |   |   |  |  |  |  |
| 26.80 0.536 0.268 0.268 0.268 4.556 1.340 1.340 1.072 9.379 | 26.80<br>0.536<br>0.268<br>0.268<br>0.268<br>4.556<br>1.340<br>1.340<br>1.072 | 0.536<br>0.268<br>0.268<br>0.268<br>4.556<br>1.340                                     | 26.80<br>0.536<br>0.268<br>0.268<br>4.556<br>1.340   | 26.80<br>0.536<br>0.268<br>0.268<br>4.556      | 0.536<br>0.268<br>0.268                       | 26.80<br>0.536<br>0.268               | 26.80<br>0.536  | 26.80   |   | 6.600   | 20.198   | +   |  | 6.60   |  |   |   |  |  |   |  |  |  |   |  |  |   |  |   |   |  |  |  |  |
| 9 1 1 1 4 0 0 0   | 1 1 4 0 0 0   | 1 4 0 0 0  | 1 4 0 0 0  | 4 0 0 0  | 000   | 00                                    | 0               |   | 2   | 200 6.  | 80 20  | +   |  | 200 6  |  |   |   |  |  |   |  |  |  |   |  |  |   |  |   |   |  |  |  |  |
| 4.556<br>1.340<br>1.340<br>1.072<br>9.379                   | 1.556<br>1.340<br>1.340   | 1.556<br>1.340   | 1.340  | 1.556  | -   | 0.268                                 | 0.268           | 0.536   | 26.80   | 6.600 2   | 20.198   | +   |  | 6.60 2   |  |   |   |  |  |   |  |  |  |   |  |  |   |  |   |   |  |  |  |  |
| 13  | 11.5  | 1.5  | 1.5  |  | 5.414   | 0.318                                 | 0.318           | 0.637   | 31.85   | 200 6.600   | 100 25.2   |   |  | 200 6.60   |  |   |   |  |  | 00  | 00   | 00   | 000  | 00 00   | 00   | 00   | 000   | 00 00  | 000   | 200   | 000  | 200  |  | 200  |
| 1.592<br>1.274<br>11.147                                    | 92  | 592  |  | 1.592  | 114   | 318                                   | 318             | 37  | .85   | 500 200   |  |   | 25.248 70  |  |  |   |   |  |  |   |  |  |  |   |  |  |   |  |   |   |  |  |  | 25 PH  |
| 0.971   | 0.971   | 1,41   | 1714   | 1.214  | 4,127   | 0.243                                 | 0.243           | 0.485   | 24.27   | ł   | 0 6.600  | -   | +  |  |  |   |   |  |  |   |  |  |  |   |  |  |   |  |   |   |  |  |  |  |
|   |   |  |  |  |   |                                       |                 |   |   |   | 200  |   |  |  | 20 20 20 20 20 20 20 20 20 20 20 20 20 2   |   |   |  |  |   |  |  |  |   |  |  |   |  |   |   |  |  |  |  |
| 6.728   |   | 0.769  | 0.961  | 0.961  | 3.268   | 0.192                                 | 0.192           | 0.384   |   | 19.22   | 6.600<br>19.22   | 6.600   | 12.624<br>6.600<br>19.22   | 6.60<br>12.624<br>6.600<br>19.22   | 6.60<br>6.60<br>19.22  | 6.60<br>6.60<br>12.624<br>6.600   | 6.60<br>6.60<br>19.22   | 12.62<br>6.60<br>6.600<br>19.22  | 12.62<br>6.60<br>6.60<br>19.22   | 12.62<br>12.62<br>  | 12.62<br>12.62<br>   | 12.62<br>12.62<br>12.62<br>12.624<br>6.600   | 12.62  | 12.62   | 12.62  | 12.62  | 12.62   | 12.62  | 12.62   | 12.62   | 12.62  | 12.62  | 12.62  | Fin.  12.62 12.62 12.62  |
|   |   |  |  |  |   |                                       |                 |   |   |   | 200  | 200   | 200  | 200  | 200  | 200   | 200   | 200  | 80<br>80<br>200<br>200<br>200  | 80<br>80<br>200<br>200<br>200   | 80<br>80<br>200<br>200<br>200  | 80<br>80<br>200<br>200<br>200  | 80<br>80<br>200<br>200<br>200  | 80<br>80<br>200<br>200<br>200   | 80<br>80<br>200<br>200   | 80<br>80<br>200<br>200   | 80<br>80<br>200<br>200  | 80<br>80<br>200<br>200   | 80 80 200 200   | 80<br>80<br>200<br>200  |  |  |  |  |
| 10017   | 9 379   | 1.072  | 1.340  | 1.340  | 4,556   | 0.268                                 | 0.268           | 0.550   | 755 0   | 26.80   | 6.600<br>26.80   | 6.600   | 20.198<br>6.600<br>26.80   | 6.60<br>20.198<br>6.600<br>26.80   | 6.60<br>20.198<br>20.80<br>26.80   | 6.60<br>6.600<br>20.198   | 6.60<br>6.60<br>20.198<br>6.600<br>26.80  | 20,20<br>6,60<br>6,60<br>20,198<br>6,600<br>26,80  | 20.20<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-   | 20.20<br>20.20<br>6.60<br>6.60<br>20.198  | 20.20  | 20.20  | 20.20  | 20.20   | 20.20  | 20.20  | 20.20   | 20.20  | 20.20   | 20.20   | 20.20  | 20.20  | 20.20  | Fin.   |
|   |   |  |  |  |   |                                       |                 |   |   |   | 2600   | 2119  | 1090<br>2119<br>2600   | 2600<br>6015<br>1090<br>2119<br>2600   | 2600<br>2600<br>6015<br>1090<br>2119<br>2600   | 2600<br>2600<br>2600<br>2015<br>1090<br>2119<br>2600  | 2600<br>2600<br>2600<br>2600<br>2019<br>2000  | 80<br>1.6<br>2600<br>2600<br>2119<br>2600  | 2<br>1090<br>80<br>1.6<br>2600<br>2601<br>6015<br>1090<br>2119   | 80<br>2<br>1090<br>80<br>80<br>1.6<br>1.6<br>6015<br>1090<br>2600   | 80<br>2<br>1090<br>80<br>1.6<br>1.6<br>1090<br>2109<br>2600  | 80<br>2<br>1090<br>1.6<br>80<br>1.6<br>1.6<br>2600<br>2119<br>2600   | 170<br>110<br>80<br>2<br>1090<br>1.6<br>80<br>1.6<br>1.6<br>1090<br>2109<br>2200   | 295<br>170<br>110<br>80<br>2<br>1090<br>1.6<br>80<br>1.6<br>1.6<br>1090<br>2109<br>2109   | 295<br>170<br>110<br>80<br>2<br>1090<br>1.6<br>80<br>1.6<br>1.6<br>1090<br>2109<br>2109  | 295<br>170<br>110<br>80<br>2<br>1090<br>1.6<br>6015<br>1090<br>2600  | 250<br>295<br>170<br>1110<br>80<br>2<br>1090<br>1.6<br>6015<br>1090<br>2600   | 250<br>250<br>295<br>170<br>110<br>80<br>2<br>1090<br>2600<br>2600<br>2119<br>2600   | 2700<br>700<br>250<br>250<br>295<br>170<br>110<br>80<br>2<br>1090<br>2600<br>2600<br>2119<br>2600   | 2700<br>700<br>250<br>250<br>250<br>170<br>110<br>80<br>1.6<br>1.6<br>1.6<br>1.6<br>1.90<br>2119<br>2600  | 1200 1200 2700 2700 250 250 295 170 110 201 1090 2600 2600   | 2500<br>1200<br>1200<br>2700<br>2700<br>250<br>250<br>295<br>170<br>110<br>80<br>2<br>1090<br>2600<br>6015<br>1090<br>2600   | 2500<br>1200<br>2700<br>2700<br>2700<br>250<br>255<br>170<br>110<br>80<br>2<br>1090<br>2600<br>2600  |  |
| 2262.007  | 586.446   | 67.022   | 85.178   | 85.778   | 284.845                                       | 10,750                                | 16,756          | 33.511  | 1   | 16/5.56   | 85.800<br>1675.561   | 25.041<br>85.800<br>1675.56   | 275.203<br>275.203<br>25.041<br>85.800<br>1675.561   | 85.800<br>1289.51<br>275.20<br>25.041<br>85.800<br>1675.54   | 0.455<br>85.800<br>85.800<br>1289.51<br>275.200<br>25.041<br>85.800<br>1675.56                             | 31.730<br>0.455<br>85.800<br>85.801<br>1289.517<br>275.203<br>25.041<br>85.800<br>1675.561  | 31.730<br>0.455<br>85.800<br>85.800<br>1289.51<br>1289.51<br>25.944<br>85.800<br>1675.56  | 275.20:<br>31,730<br>0.455<br>85.800<br>1289.51<br>275.20<br>25.041<br>85.800<br>1675.54   | 1.042<br>275.20.<br>31.730<br>0.455<br>85.800<br>1675.50   | 137.420<br>1.042<br>275.203<br>31.730<br>0.455<br>85.800<br>1675.56   | 137.424<br>1.042<br>275.20<br>31.730<br>0.455<br>85.800<br>1675.59   | 47.960<br>137.424<br>1.042<br>275.20<br>31.730<br>0.455<br>85.800<br>1675.50   | 8.568<br>47.960<br>137.42<br>1.042<br>275.20<br>0.455<br>85.800<br>1675.54   | 67.260 8.568 47.960 137.424 1.042 275.20 0.455 85.800 1675.58   | 67.260<br>8.568<br>8.568<br>47.960<br>137.420<br>1.042<br>275.200<br>31.730<br>0.455<br>85.800<br>85.800<br>1675.56  | 67.260<br>8.568<br>47.960<br>137.424<br>1.042<br>275.20<br>0.455<br>85.800<br>1675.50  | 47.800 67.260 8.568 47.960 137.420 1.042 275.203 31.730 0.455 85.800 85.800 1675.54   | 5.880<br>47.800<br>67.260<br>8.568<br>47.960<br>137.426<br>1.042<br>275.203<br>31.730<br>0.455<br>85.800<br>85.800<br>1675.56  | 483.840 47.800 47.800 47.800 8.568 47.960 137.420 1.042 275.203 31.730 0.455 85.800 85.800 1675.56  | 483,840 5,880 47,800 47,800 8,568 47,960 137,420 1,042 275,200 275,200 85,800 85,800 1675,58  | 9,096 483,840 5,880 67,260 8,568 8,568 47,960 1,042 275,203 31,730 0,455 85,800 85,800 1675,56   | 473.50<br>9.096<br>483.840<br>5.880<br>47.800<br>47.960<br>47.960<br>137.426<br>1.042<br>275.203<br>31.730<br>0.455<br>85.800<br>85.800  | 473.50<br>9,096<br>483.840<br>5.880<br>67.260<br>8.568<br>8.568<br>47.960<br>137.420<br>1.042<br>275.203<br>31.730<br>0.455<br>85.800<br>85.800<br>1675.54   | Fin.  473.50 9.096 483.840 5.880 67.260 8.568 8.568 137.420 1.042 275.203 275.203 31.730 0.455 85.800 85.800   |

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