

Name of FDA. Kolasib FDA GIM (Kawnpui and Bukpui)/ No. of Gram Sabha/JFMCs.6 Nos

| S. N. | Submission/Intervention | Category | Type | Physical (area in Ha) | | | | Financial (Rs. In lakh) | | | |
|--|--|---|--------------------|-----------------------|----------------------------------|----------------------------------|----------------------------------|-------------------------|----------------------------------|-------------------------------|---------------------------|
| | | | | Target for the year | Achievement in the first quarter | Achievement till last quarter | Total Achievement (6+7) | Outlay for the year | Expenditure in the first quarter | Expenditure till last quarter | Total Expenditure (10+11) |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| A. Sub Mission and Intervention | | | | | | | | | | | |
| 1 | Sub Mission 1: Enhancing quality of forest cover and improving ecosystem services | a) Moderately dense forest cover, but showing degradation | a) Advance work | 500 | | 250 Ha (45,000 seedlings) | 250 Ha (45,000 seedlings) | 47.25 | | 13.5 | 13.5 |
| | | | b) Creation | | | | | | | | |
| | | | c) Mnt.1st year | | | | | | | | |
| | | | d) Mnt.2 year | | | | | | | | |
| | | | e) Mnt.3st year | | | | | | | | |
| | | b) Eco- restoration of degraded open forests | Plants/Ha (Type A) | | | | | | | | |
| | | | a) Advance work | 300 | | 150 Ha (30,000 seedlings) | 150 Ha (30,000 seedlings) | 24.3 | | 9.72 | 9.72 |
| | | | b) Creation | | | | | | | | |
| | | | c) Mnt.1st year | | | | | | | | |
| | | | d) Mnt.2 year | | | | | | | | |
| | | b) Eco- restoration of degraded open forests | e) Mnt.3st year | | | | | | | | |
| | | | Plants/Ha (Type B) | | | | | | | | |
| | | | a) Advance work | 93 | | 74.5 Ha (81,840 seedlings) | 74.5 Ha (81,840 seedlings) | 17.0748 | | 7.7841 | 7.7841 |
| | | | b) Creation | | | | | | | | |
| | | | c) Mnt.1st year | | | | | | | | |
| | | b) Eco- restoration of degraded open forests | d) Mnt.2 year | | | | | | | | |
| | | | e) Mnt.3st year | | | | | | | | |

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| | | | Plants/Ha (Type C) | | | | | | | |
|---|--|---|--------------------|-----|--|-------------------------------------|-------------------------------------|--------|--|---------|
| 1 | Sub Mission 1: Enhancing quality of forest cover and improving ecosystem services | b) Eco- restoration of degraded open forests | a) Advance work | 350 | | 157.5 Ha (3,93,750 seedlings) | 157.5 Ha (3,93,750 seedlings) | 89.775 | | 25.515 |
| | | | b) Creation | | | | | | | |
| | | | c) Mnt.1st year | | | | | | | |
| | | | d) Mnt.2 year | | | | | | | |
| | | | e) Mnt.3st year | | | | | | | |
| 2 | Sub Mission 2: Ecosystem restoration and increase in forest cover | a) Rehabilitation of Shifting Cultivation Areas | Plants/Ha | | | | | | | |
| | | | a) Advance work | 400 | | 200 Ha (2,20,000 seedlings) | 200 Ha (2,20,000 seedlings) | 73.44 | | 20.52 |
| | | | b) Creation | | | | | | | |
| | | | c) Mnt.1st year | | | | | | | |
| | | | d) Mnt.2 year | | | | | | | |
| | | | e) Mnt.3st year | | | | | | | |
| 3 | Sub Mission 3: Enhancing tree cover in Urban & Peri-urban areas (including institutional lands) | a) Plantation in Urban & Peri-urban areas | Plants/Ha | | | | | | | |
| | | | a) Advance work | 100 | | 52 Ha (1,30,000 seedlings) | 52 Ha (1,30,000 seedlings) | 59.4 | | 14.985 |
| | | | b) Creation | | | | | | | |
| | | | c) Mnt.1st year | | | | | | | |
| | | | d) Mnt.2 year | | | | | | | |
| | | | e) Mnt.3st year | | | | | | | |
| | | | Farme'sr Land | | | | | | | |
| | | | a) Advance work | 350 | | 178.5 Ha (1,17,810 seedlings) | 178.5 Ha (1,17,810 seedlings) | 47.25 | | 14.7175 |
| | | | b) Creation | | | | | | | |
| | | | c) Mnt.1st year | | | | | | | |
| | | | d) Mnt.2 year | | | | | | | |
| | | | e) Mnt.3st year | | | | | | | |

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|----------------------------------|--|--|----------------------------|-----|---------------------------------------|---------------------------------------|----------------------------------|------|----------|----------|--------|
| | | | Roads/Canala/Tank Bunds | | | | | | | | |
| 3 | Sub Mission 3: Enhancing tree cover in Urban & Peri-urban areas (including institutional lands) | c) Highways/Rural roads/Canals/ Tank Bunds | a) Advance work | 100 | | 51 Ha (1,27,500 seedlings) | 51 Ha (1,27,500 seedlings) | 29.7 | | 12.712 | 12.712 |
| | | | b) Creation | | | | | | | | |
| | | | c) Mnt.1st year | | | | | | | | |
| | | | d) Mnt.2 year | | | | | | | | |
| | | | e) Mnt.3st year | | | | | | | | |
| 5 | Promoting alternative fuel energy | Biogas, solar devices, LPG, Biomass-based systems, improved stoves | Per House Hold | | | | | 23.1 | | | |
| Total (A) | | | 2193 | | 1113.5 Ha (11,45,900 seedlings) | 1113.5 Ha (11,45,900 seedlings) | 411.2898 | 0 | 119.4536 | 119.4536 | |
| B. For support activities | | | | | | | | | | | |
| 1 | Research (2% of A) | | | | | | | | | | |
| 2 | Publicity/Media/outreach activities (1% of A) | | | | | | | | | | |
| 3 | Monitoring and Evaluation (1% of A) | | | | | | | | | | |
| 4 | Livelihood improvement activities, (17% of A) | | | | | | | | | | |
| 5 | Strengthening local-level institutions (5 % A) | | | | | | 0.18 | | 0.18 | 0.18 | |
| 6 | Strengthening FDs (5% A) | | | | | | | | | | |
| 7 | Mission Organisation, operation and maintenance, | | | | | | | | | | |
| Grand Total (A+B) | | | | | | | | | 119.6336 | 119.6336 | |

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|---|--------------------------|--|--|--|--|--|--|-----------------|-----------------|
| 8 | Amount Utilized from CSS | | | | | | | 106.6626 | 106.6626 |
| 9 | Amount Utilized from SMS | | | | | | | 12.971 | 12.971 |
| | Grand Total | | | | | | | 119.6336 | 119.6336 |

Signature & Date

Dec 20/21

Name of Chairman

(LALTHAMUANA PACHUAU)

Name of FDA

Kolasib FDA(GIM), Mizoram

Phone:

0389-2314791

Signature & Date

Ces. Aug 20/21

(C.VANALENA)

Kolasib FDA(GIM), Mizoram

0389-2314791
Secretary
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Green India Mission
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