3.2 Ambari Falakata - New Mayanaguri Doubling Project(36.52 Km)

Target –Over all

March'15

•New work sanctioned in 2011-12 Budget.

| | | | get | • | | | (Rs.in Crs.) | |
|--------------|------------------|-------------|--------|--------|-------------------------|----------------------|--|--------------------|
| Year of | Month | Anticipated | Exp. | | Overall | | | |
| inclusion | of | cost | Up to | 0.11 | Financial | | | |
| in Budget | CCEA approval | | 3/2012 | Outlay | Exp. during month | Exp. Up to Mar-13 | % financial progress during the year | Progress (%age) |
| 2011-12 | - | 312.12 | 0.00 | 5.00 | 0.76 | 5.01 | 100.21 | 1.61 |

New work included in 2011-12 Railway Budget at a anticipated cost of Rs. 257.93 Crs vide PB No-29 of 5.2.3 of 2011-12. Detailed estimate of ` 312.12 crs sanctioned by Railway Board on 17.8.2012.

Physical Progress of works :

| Item | | Prog. | | 2012-13 | | Up to date | Remarks |
|---------------------------------|---------------------|-----------------|------------------------------------|--------------------------|---------------|------------|---------------------------------|
| | Scope of work | Up to Mar'12 | Qty. planned for the year | Prog. during month | Cum. Prog. | progress | (including position of tenders) |
| Land acquisition (Hect.) | 2.50 | - | 1.5 | | | | |
| Earthwork (lac cum) | 7.30 | - | 2.7 | 0.08 | 0.855 | 0.855 | Work in progress |
| Formation (Km) | 36.52 | - | 18 | | | | |
| Minor Bridges (nos) | 30 | - | 15 | | | | Work in progress |
| Major bridge- Substructure | 11 | - | 3 | | | | Br No.24- 13 piles completed. |
| Major bridge- Superstructure | 11 | - | 3 | | | | |
| ROB/RUB/LHS | 0 | - | 0 | | | | |
| L/Xing | 22 | - | 8 | | | | |
| Ballast supply (thou. cum.) | 90.00 | - | 45 | | | | Contract awarded. |
| Track Linking M/L(km) | 36.52 | - | 18 | | | | |
| Track Linking L/L(km) | 7.0 | - | 3 | | | 1 | |
| Station Building | 2 | - | 1 | | | | Work in progress |
| RBG Room | 2 | - | 1 | | | | Work in progress |
| Yard work | 6 | - | 3 | | | | |