

HIGHLIGHTS OF ACHIEVEMENTS OF SWR CONSTRUCTION ORGANISATION
DURING THE YEAR 2013-14

INNOVATIONS:

- In Tumkur-Rayadurga New Line project, in the section between Avaludatla-Vedavathy Bridge(9 km), RMC Plant was installed for the construction of Vedavathy Bridge foundation and bending of the construction steel was done by using the Bending machine.



RMCPlant



Bending machine

- In Hassan-Bangalore New Line project, at Chainage 16/350 to 17/000 between Solur and Nelamangala, the finished formation in cutting of 13m Height was stabilised with Gabion Walls.



- High strength galvanized reinforced steel strips laying in RET wall technology for ROB @ Chainage 31/800 between Solur-Thippesandra of Hassan-Bangalore New Line project.

