

NO/IDVVNL/CL/CPM/JU/S.PP&M/D. 3886

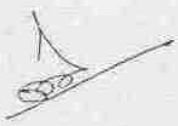
DATED 16/2/06

ORDER

Sub- Technical Sanction and Administrative approval of the works of shifting of electric lines/poles falling in the alignment of National Highway under Jodhpur Discom.

With reference to above, the technical and administrative approval of the works of shifting of electric lines/pole falling in the alignment of National Highway may be issued on the basis of following condition.

1. 15% as Supervision charges of the amount of work order issued by the NHAI shall be deposited in advance with Jodhpur Discom by NHAI if the amount of work is found more than the estimated cost. the difference of the Supervision Charges shall be paid by NHAI at the same rate before finalization of work.
2. Concerned Executive Engineer will be the in charge of the works.
3. PCC Pole, ACSR Conductor, HT/LT Cable, Transformer, 11 KV SFC, lattice tower, 33 KV and 11 KV pin insulator shall be inspected at manufacturer premises by the concerned Executive Engineer and other item like Stay Set, Stay wire, G.I. Wire, Hardwares, HT Cable end box, fabricated steel item and other minor items shall be inspected at site by the concerned Executive Engineer before its utilization.
4. All material used shall be as per GTP of Nigam and shall be purchased from approval vendor of IdVVNL.
5. Material of redundant lines and S/S shall be deposited with the concerned Assistant Engineers of Jodhpur Discom. for which no credit shall be given to NHAI.
6. Jodhpur Discom shall not be responsible for any damage of man and material during execution of work.
7. All the works shall be supervised by the concerned JEN/ AEN/ XEN of Jodhpur Discom and shall ensure execution of work as per approved estimates, approval of materials and its use, verification of used/removed material. Measurement of works shall be recorded in the measurement book by JEN/AEN/XEN of Nigam. M.B. shall be issued by the NHAI. Engineer In charge will recommend the due payments to NHAI.
8. Permission of charging of new/relocated lines, 11/0.4 KV S/s and under ground cable shall be obtained from Electrical Inspector by NHAI before energizing the lines/S/s/Cables. Subsequent to



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