

Scope of Work:-

Scope of work briefly tabulated below:

S. No.	Name of line	Loc. No.	Details of damage	Location
01	400kV Kishenpur New Wanpoh Ckt III & IV	181	1. Portion of R-wall damaged along Leg-AB and Leg-D	Sanna, Ramban
02		189	1. Portion of R-wall Damaged near Leg-B and along Leg C-D	Sanna, Ramban
03		194	1. R-wall damaged in Leg in A and Leg-C 2. New toe wall needs to be constructed near Leg-A	Dalwas, Ramban
04		264	1. Portion of R-wall damaged along Leg-CD	Nachlana, Ramban
05		265	3. Portion of R-wall damaged along Leg-D	Nachlana, Ramban

as per BOQ, TS and enclosed drawing/s. All necessary construction tools and tackle, plants & equipment's shall be arranged and transported to the site by the contractor at his own cost and expenses. Nothing shall be arranged and provided by POWER GRID, whatsoever. Further, the party shall execute works of similar nature at other locations in Banihal area as per the directions of Engineer-in-Charge

LEFT OVER MATERIALS:

It shall be the responsibility of the contractor to take back the left-over materials arranged and transported by him and clear the site within 30 (Thirty) days of handing over of works to Engineer In- charge. Beyond this period, POWER GRID shall have to right to dispose off these materials for clearing of the site in a manner as may be deemed fit at the risk and cost of the contractor without serving him any notice in this regard.

DEPLOYMENT OF MANPOWER.

The agency shall deploy adequate number of manpower, as deemed necessary to carry out all the activities and works envisaged in the Bill of Quantity and Scope of Work. Before deployment, the agency shall submit the list of manpower deployed along with their bio-data. The work is to be carried out using all safety measures during execution of the work. Highly experienced labourers familiar with the work should only be engaged for this work.

QUALITY CHECK AND ASSURANCE:

All updated SFQP of POWERGRID “Standard Field Quality Plan for Transmission Lines” shall be followed during execution of work. The reference to POWER GRID' Specification with said FQP shall stand substituted with CPWD specifications and its relevant portions shall be applicable for the work under the package. The price quoted by the contractor shall be inclusive of any testing charges and no extra cost will be borne by Power Grid for testing of material.