

**BHARAT SANCHAR NIGAM LIMITED
(A GOVT. OF INDIA ENTERPRISE)
OFFICE OF THE EXECUTIVE ENGINEER (E)
BSNL ELECTRICAL DIVISION, BHUBANESWAR
QUOTATION CALL NOTICE**

The Executive Engineer(E),BSNL Electrical Division, Bhubaneswar invites on behalf of the Bharat Sanchar Nigam Ltd. sealed item rate quotations from firms satisfying following conditions in respect of the following work.

Eligibility Criteria :-

- a) BSNL Enlisted contractor with valid electrical license
- b) Valid GSTN Registration Certificate.

The quotation should reach to this office on or before 16.00 Hrs. on date **09/08/19** and will be opened in the same day at 16.30 Hrs. The Acceptance of the quotation will be rested with the Executive Engineer (E), who does not bind himself to accept the lowest quotation and reserves to himself the authority to reject any or all the quotations received without the assignment of reason.

Name of work – Extension of LT line damaged due to severe cyclone FANI from main panel room at Ground Floor to roof top BTS at ITER college, Bhubaneswar.

Time allowed - 03 Days
Estimated Cost – 92,369.00

SCHEDULE OF WORK

Sl no	Description of Item	Qty	Rate	Unit	Amount
	As per sheet attached				

Note:- The rates offered by the firm shall be exclusive of GST. The firm shall claim GST with the bill clearly furnishing the complete details of GST so included.

No:- PLG-33/BSNL-EDB/19/236

Dtd. 06/08/2019

Copy to : 1) C.E.(E), BSNL Electrical Odisha Zone, Bhubaneswar.
2) Notice Board.
3) Contractors.

Executive Engineer (E)
BSNL Electrical Division
Bhubaneswar

SCHEDULE OF WORK

SI no	Description of Item	Qty	Rate	Unit	Amount
1	S/F of 63A TPN SDFU with HRC Fuse but without enclosure suitable for operation on 415 V,50 HZ AC supply etc as reqd. (Make - Havells, Standard, C&S or SS)	1		job	
2	S/L of 40 mm dia medium class GI pipe for protection of cable etc as reqd.	12		mtr	
3	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size direct in ground including excavation and refilling the trench etc as required, but excluding sand cushioning and protective covering.(a) Up to 35 sqmm	8		mtr	
4	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size in the existing RCC/ HUME/ METAL pipe as required.(a) Up to 35 sq mm.	22		mtr	
5	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size in the existing masonry duct by removing the cement concrete covers by manual labour, removing the existing cables from sand & keeping new cable in safe position & again covering the duct with Cement Concrete cover etc as required.(a) Up to 35 Sq mm	70		mtr	
6	Laying and fixing of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size on wall surface as required.(clamped with 1mm thick saddle)(a) Up to 35 Sqmm	100		mtr	
7	Supplying of 3.5 x 35 sqmm PVC insl PVC sheathed AL armoured cable conforming to relevant ISI etc as reqd.	200		mtr	
8	Dismantalling of Energy Metre from the Panel at 1st Floor & re-installation of same on surface of wall at Ground Floor Main Panel Room etc as reqd.	1		job	
9	S/F of 10 sqmm PVC insl PVC sheathed copper conductor i/c socketing for interconnection of bus bar to Energy meter to 63 Amp TPN SDFU etc as reqd.	8		mtr	

10	Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required. A) 3½ X 35 sq. mm (32mm)	4		set	
11	Dismantling of existing 3.5 x 70 sqmm cable (app 50m), burnt out main switch & metre etc. as reqd.	1		job	
12	Transportation of above dismantled cable from site to store at Telephone Bhawan, BBSR i/c loading & unloading etc as reqd.	1		job	
13	Painting of existing Panel for BTS by two coats grey paint of approved shed etc as reqd.	1		job	

