



(A Govt. of India Enterprise)
OFFICE OF THE EXECUTIVE ENGINEER (CIVIL),
BSNL CIVIL DIVISION, DOOR SANCHAR BHAWAN, THIRD FLOOR, UNIT-IX,
BHUBANESWAR, PIN- 751022

SHORT NOTICE INVITING QUOTATION

Item rate quotations for the work as mentioned below are invited by the Executive Engineer (Civil), BSNL Civil Division, Bhubaneswar, 3rd floor, Unit-IX, Door Sanchar Bhawan, PIN: - 751022 for and on behalf of the BSNL for the following urgent work from registered Contractor.

1.0 The last date of receipt of application for issue of quotation forms (In prescribed format/ can also be downloaded from BSNL Website (www.odisha.bsnl.co.in) and date of issue of quotation forms will be as follows:

- I) Last date of receipt of application : **31.05.2019 up to 15.00 Hrs.**
- II) Last date of issue of quotation forms : **31.05.2019 up to 15.30 Hrs**

The last date of receipt of quotation is on **01.06.2019** up to **15.00** hours. The quotation will be opened on the same day at **15.30** hours.

Envelope no.1 shall contain the license/registration copy, the copy of **PAN card** and GST registration signed by the applicant therein. Envelope no.2 shall contain the quotation bid/Financial bid. Envelope no.1 and Envelope no.2 shall be put in one covering envelope in top of which the name of work must be mentioned.

Sl. no	Name of Work	Estimated cost (Rs)	Time allowed
1.	Urgent replacement of A C sheet roofing of Divisional Store Shed at Satyanagar, Bhubaneswar damaged by severe Cyclone"FANI". NIQ/ 09/2019-20 /BCD/SDE-III/BBSR.	1,27,344.00	07(Seven) days

TERMS AND CONDITIONS

1. The quoted rates shall be inclusive of all taxes i/c GST .
2. Payment will be made after completion the work as per the latest C.P.W.D specifications/as per direction of Engineer-in- Charge.
3. The authority reserves the right to accept/cancel any offer without assigning any reason thereof.
4. The offer shall remain valid for **5(Five) days**.
5. The site of work is available.
6. The work being very urgent nature, the quotationer should start the work immediately after issue of work order in consultation with SDE(C), BCSD-III, BBSR. Hence, the quotationer should be prepared for the same
7. For approved make and approved shade/design, EE(C), BSNL Civil Division, BBSR may be contacted.
8. For any disputes arising out of it, if any, the decision of the Superintending Engineer(C), O/o CE(C), BSNL Civil Odisha Zone, Bhubaneswar shall be final and binding.

Sd/-

Executive Engineer(C)
BSNL civil Division
Bhubaneswar

No. NIQ/**09/2019-20**/BCD/SDE-III/BBSR/ 194

Dated: 28 .05.2019

Copy to:-

1. The C.G.M.T., BSNL Orissa Circle, Bhubaneswar-751001.
2. The GMTD, BSNL Telecom District, Bhubaneswar.
3. The Chief Engineer(C), BSNL Civil Odisha Zone, Bhubaneswar.
4. The Executive Engineer ©, BSNL Civil Division No II, Bhubaneswar.
5. The Executive Engineer © Postal Civil Division, Bhubaneswar.
- 6/8. The Executive Engineer © C.P.W.D Civil Division No I/II/III Bhubaneswar
- 9/11. The SDE© BSNL, Civil Sub Division No. I/II/III BBSR.
- 12/16. Notice Board/Auditor/AO/NIQ file/Spare copy. The Officer in charge of website www.odisha.bsnl.co.in for uploading please.

Encl: Quotation No: NIQ/**09/2019-20**/BCD/SDE-III/BBSR.

Sd/-

Executive Engineer (Civil)
BSNL Civil Division Bhubaneswar

SCHEDULE OF QUANTITY

Name of Work: Urgent replacement of A C sheet roofing of Divisional Store Shed at Satyanagar, Bhubaneswar damaged by severe Cyclone "FANI".
Quotation No : NIQ/ 09/2019-20/BCD/SDE-III/BBSR.

Item No.	Description of Item	Quantity	Unit	Rate	Amount
Sub-Head : Concrete Work					
1	Providing and laying cement concrete in retaining walls, return walls, walls (any thickness) including attached pilasters, columns, piers, abutments, pillars, posts, struts, buttresses, string or lacing courses, parapets, coping, bed blocks, anchor blocks, plain window sills, fillets, sunken floor, etc., up to floor five level, excluding the cost of centering, shuttering and finishing :				
a)	1:2:4 (1 Cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size)	0.20	One Cubic Metre		
Sub-Head : Brick Work					
2	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level in all shapes and sizes in :				
(a)	Cement mortar 1:6 (1 cement : 6 coarse sand)	2.00	One Cubic Metre		
Sub-Head : Roofing					
3	Providing high impact Polypropylene reinforced cement 6mm thick corrugated sheets (as per IS: 14871) roofing up to any pitch and fixing with polymer coated J, or L hooks, bolts and nuts 8mm dia. G.I. plain and bitumen washers or with self drilling fastener and EPDM washers etc. complete (excluding the cost of purlins, rafters and trusses), including cutting sheets to size and shape wherever required.	158.00	One Square Metre		
4	Extra for providing and fixing wind ties of 40x 6mm flat iron section.	80.00	One Running Metre		
5	Providing and fixing ridges and hips in fibre cement high impact polypropylene reinforced roofing with suitable fixing accessories or self drilling fastener and EPDM washer etc. complete.				
a)	Corrugated serrated adjustable ridges	25.00	One Metre		
Sub-Head : Finishing					
6	12 mm cement plaster of mix :				
(a)	1:6 (1 cement: 6 fine sand)	20.00	One Square Metre		
7	Finishing walls with water proofing cement paint of required shade :				
(a)	New work (Two or more coats applied @ 3.84 kg/10 sqm).	20.00	One Square Metre		

Sub-Head : Repairs to Buildings					
8	Repairs to plaster of thickness 12 mm to 20 mm in patches of area 2.5 sq. meters and under, including cutting the patch in proper shape, raking out joints and preparing and plastering the surface of the walls complete, including disposal of rubbish to the dumping ground within 50 metres lead :				
(a)	With cement mortar 1:4 (1 cement : 4 fine sand).	5.00	One Square Metre		
9	Renewing glass panes, with putty and nails wherever necessary including racking out the old putty:				
(a)	Float glass panes of thickness 4 mm.	5.00	One Square Metre		
Sub-Head : Dismantling and Demolishing					
10	Demolishing brick work manually/ by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 metres lead as per direction of Engineer-in-charge..				
(a)	In cement mortar	2.00	One Cubic Metre		
11	Dismantling roofing including ridges, hips, valleys and gutters etc., and stacking the material within 50 metres lead of:				
(a)	Asbestos sheet	120.00	One Square Metre		

Contractor

Executive Engineer (C)
BSNL Civil Division
Bhubaneswar