



**भारत संचार निगम लिमिटेड**  
( भारत सरकार का उपक्रम )  
**BHARAT SANCHAR NIGAM LIMITED**  
( A Govt. of India Enterprise )

Office of the Executive Engineer (Civil), BSNL Civil Division – I,  
Room No 701, 7th Floor, BSNL Bhavan, Adarshnagar,  
Hyderabad - 500063. ( Tel. : 040-23264138)

No. 69 (5) / EE (C) / BSNL CDH – I / 2020 / 09 Dated : 28.05.2020

**NIQ No : 01 / EE (C) / BSNL – CDH - I / 2020-2021**

**Name of Quotationer :**

**Name of the work : Attending GI pipe repairs, replacement of unserviceable GI lines in the Ground, 5 & 6th floors and other miscellaneous plumbing works in Doorsanchar Bhavan, Abids, Hyderabad**

**NOTICE INVITING QUOTATIONS**

The Executive Engineer (C), BSNL Civil Division-I, Hyderabad -500063 hereby invites quotations in sealed condition on behalf of the **Bharat Sanchar Nigam Limited (A Government of India Enterprise)** from approved and eligible contractors of B.S.N.L, D.O.T, CPWD, State PWD (B&R), DOP, MES & Railways for the following work upto 1500 hours on or before **01.06.2020** and will be opened at 1530 hours on the same day. (This Quotation consists of total 8 **Pages**, Pages **2 to 7** being the price bid (Schedule of quantities)).

**Name of the work : Attending GI pipe repairs, replacement of unserviceable GI lines in the Ground, 5 & 6th floors and other miscellaneous plumbing works in Doorsanchar Bhavan, Abids, Hyderabad**

Sl.No	Description of Item	Quantity	Rate (Rs)	Unit	Amount (Rs)
..... <b>Schedule of Quantities Attached</b> .....					

**GENERAL CONDITIONS :**

- 1 The work shall be carried out as per CPWD Specifications with up to date correction slips and as per manufacturers specifications etc., and as per instructions of Engineer-in-charge.
- 2 The work shall be completed with in **07(Seven)** days.

- 3 The bidders should quote their rates after visiting the site and can visit the Office of EE(Civil), BSNL Civil Division-I, Hyderabad, BSNL Bhavan, Room No. 701, Adarshnagar, Hyderabad-500063,(9490131599) for getting clarifications of their queries, if any. If any of the rates are not quoted for any of the items the same shall be treated as "ZERO" (0) and the bidder has to execute that item at their cost.
- 4 The rate shall include all operations & taxes such as GST, labour, insurance, transportation and all incidentals such as scaffolding etc., and nothing extra will be paid.
- 5 The rate shall include all operations such as scaffolding, transportation, insurance for safety and all incidentals etc., and nothing extra will be paid.
- 6 Immediately on receipt of work order, the Contractor / firm should contact SDE(Civil), BSNL Civil Sub Division, Gachibowli, Hyderabad( 9490189054).
- 7 The payment shall be made for the actual work done. No advance payment shall be made and all payments shall be made, subject to any recovery, as applicable.
- 8 Attested copies of Pan card issued by Income Tax Department and Valid Certificate of Enlistment & Registration for GST shall also be submitted by the bidder along with the Quotation. If the bidder is a firm in partnership/Limited company or Corporation, then the hard copies of Form "A" and partnership deed / memorandum of articles of association and power of attorney / authorization to the person who signs the tender in case of companies etc shall also be submitted along with hard copies of other documents.
- 9 The payment will be made by ECS/EFT. The bidder must have Account in such ECS/EFT facility providing Banks and the details of the Bank A/c No. shall be submitted to this Office for making payment.

#### **SCHEDULE OF QUANTITIES**

**Name of the work : Attending GI pipe repairs, replacement of unserviceable GI lines in the Ground, 5 & 6th floors and other miscellaneous plumbing works in Doorsanchar Bhavan, Abids, Hyderabad**

S.No	Description of Item	Quantity	Rate (Rs)	Unit	Amount (Rs)
1	Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete.				
a)	Flexible pipe				
(i)	32 mm dia	3.00		Nos.	
	<b>(Rate in Words :: Rupees -----</b>				
2	Providing and fixing PTMT 15 mm Urinal spreader size 95x69x100 mm with 1/2" BSP thread and shapes. Weighing not less than 60 gms.	2.00		No.	
	<b>(Rate in Words :: Rupees -----</b>				

- 3 Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply, including all CPVC plain & brass threaded fittings, including fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and testing of joints complete as per direction of Engineer in Charge. : Internal work - Exposed on wall
- a) 20 mm nominal outer dia. Pipes. 15.00 metre  
**(Rate in Words :: Rupees -----**
- b) 25 mm nominal outer dia .Pipes. 5.00 metre  
**(Rate in Words :: Rupees -----**
- c) 40 mm nominal oute dia pipes 20.00 metre  
**(Rate in Words :: Rupees -----**
- 4 Making connection of G.I. distribution branch with G.I. main of following sizes by providing and fixing tee, including cutting and threading the pipe etc. complete :
- a) 25 to 40 mm nominal bore 5.00 Nos.  
**(Rate in Words :: Rupees -----**
- 5 Providing and fixing uplasticised PVC connection pipe with brass unions :
- a) 45 cm length
- (i) 15 mm nominal bore 2.00 Nos.  
**(Rate in Words :: Rupees -----**
- 6 Providing and fixing PTMT bib cock of approved quality and colour.
- a) 15mm nominal bore, 86 mm long. 5.00 Nos.  
Weighing not less than 88 gms.  
**(Rate in Words :: Rupees -----**

7	<p>Cleaning of existing sanitary pipe alignment of 50 mm dia in vertical and horizontal direction of 2nd floor by clearing the deposited obstacles including rodding and with rubber washer and jointing the same job includes wherever required to arrest the leakage all as per directions of Engineer-In-Charge(opening of each door bend and removal of blockages including above operations will be measured as one job and disposal of all unwanted material to the approved municipal dumping yard etc all complete and as per direction of Engineer in charge.</p>	1.00	Job work
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**(Rate in Words :: Rupees -----**

8	<p>Repairs to floor traps which includes the following operations a)dismantling the flooring tile and lime concrete etc., around the nahni or floor trap carefully to expose the joint of trap. b)Dismantling the extension piece above floor trap and providing new extension piece of PVC pipe of appropriate diametre including filling with cement mortar 1:1(1cement:1 fine sand) . c)testing water joint for water tightness. d)Providing and laying of ceramic tile on a bed of 30mm average thickness for the damaged portion to match with the shade of existing tiles including pointing with white cement mixed with pigment to match the shade of existing tiles all complete as per the directions of Engg-in-charge.</p>	1.00	Each
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**(Rate in Words :: Rupees -----**

9	<p>Clearing chowkage of existng gully trap. Cost includes all labour and material required for removing the silt, slush, waste etc. and rodding the sewer line from gully trap to manhole to clear the blockage, chokeage etc for proper functioning of sewer lines (The payment shall be made for removal of blockage in between gully trap to manhole as one job with all above operations.) disposal of all unwanted material to the approved municipal dumping yard etc all complete and as per direction of Engineer in charge</p>	2.00	No.s
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**(Rate in Words :: Rupees \_ \_ \_ \_ \_)**

10	<p>Removing unserviceable G.I lines of (15mm to 50mm) all diameters attending necessary repairs blockages/chockages/scales by rodding/hammering etc complete at all heights the rate includes removing the nails ,clamps etc.s all complete.. as directed by Engineer-in-charge.</p>	30.00	Metre
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**(Rate in Words :: Rupees \_ \_ \_ \_ \_)**

11	<p>Disposal of building rubbish / malba / similar unserviceable, dismantled or waste materials by mechanical means including loading, transporting, unloading to approved municipal dumping ground or as approved by Engineer-in-charge, beyond 50 m initial lead, for all loads including all lifts involved.</p>	6.00	Cum
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**(Rate in Words :: Rupees \_ \_ \_ \_ \_)**

12	<p>Cleaning of sewer lines, manholes etc.,at all depths. cost includes all labour for removing the sludge, silt, slush, waste etc., from the manholes and rodding the sewer lines by mobile sewer roding equipment from manhole to manhole to clear the blockage, including chokes in gully traps etc.and disposing the waste outside the compound etc., complete.as per directions of Engineer-in-charge) Sewer line upto 150mm dia. (Rate for sewer line between two no.manholes to be measured for payment ) and disposal of all unwanted material to the approved muncipal dumping yard etc all complete and as per direction of Engineer in charge (Nothing extra paid).</p>	4.00	Each
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**(Rate in Words :: Rupees \_ \_ \_ \_ \_)**

13	<p>Providing and fixing Brass MABT/FABT including cutting and threading the GI Line and connecting to CPVC line wherever required etc. complete</p>		
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a)20 mm nominal bore	2.00	Each
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**(Rate in Words :: Rupees \_ \_ \_ \_ \_)**

b)25 mm nominal bore	2.00	Each
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**(Rate in Words :: Rupees \_ \_ \_ \_ \_)**

c)40 mm nominal bore	2.00	Each
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**(Rate in Words :: Rupees \_ \_ \_ \_ \_)**

14 Providing Jhula with heavy ropes and providing platform with ballies and making space to work for plumber to work in the shaft in 5th& 6th floors of CGM office, the ropes should be tied in all four directions of the platform which is hold tight by two labour from the top of the terrace the work should be completed under the supervision of the engineer in charge and as per requirement of the site.

1.00

Job  
work

**(Rate in Words :: Rupees** \_ \_ \_ \_ \_

15 Providing and fixing CPVC union in CPVC pipe line including cutting and jointing with CPVC solvent cement etc complete.

a)20 mm nominal bore

2.00

Each

**(Rate in Words :: Rupees** \_ \_ \_ \_ \_

b)25 mm nominal bore

1.00

Each

**(Rate in Words :: Rupees** \_ \_ \_ \_ \_

c)40 mm nominal bore

2.00

Each

**(Rate in Words :: Rupees** \_ \_ \_ \_ \_

16 Providing and fixing CPVC ball valve with brass threading in CPVC pipe line including cutting and jointing with CPVC solvent cement etc complete.

a)20 mm nominal bore

1.00

Each

**(Rate in Words :: Rupees** \_ \_ \_ \_ \_

b)40 mm nominal bore

1.00

Each

**(Rate in Words :: Rupees** \_ \_ \_ \_ \_

Total :

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**(Total In Words :: Rupees** \_ \_ \_ \_ \_

Copy to :

- 1) The Sr. Chief Engineer(C), BSNL Civil Telangana Zone, Hyderabad,
- 2) The Superintending Engineer (C), BSNL Civil Circle – I & II at Hyderabad,
- 3) The Executive Engineer (C), BSNL Civil Division – II & III at Hyderabad,
- 4) The Executive Engineer(C), BSNL Civil Division, Warangal,
- 5) The Executive Engineer(C), Postal Civil Division, Hyderabad,
- 6) The Garrison Engineer, MES, Hyderabad,
- 7) The SDE (C), Gachibowli, Sangareddy, Mahbubnagar & Nalgonda,
- 8) The JTO (C) (Plg), AO, Auditor, O/o EE (C), BSNL Civil Division - I, Hyderabad,
- 9) Notice Board

Executive Engineer (C)  
BSNL Civil Division - I, Hyderabad

**Note :**

1. When there is a difference between the rates quoted in figures and in words, the rates which correspond to the amounts worked out by the bidder will be taken as correct.
2. When the amount of an item is not worked out by the bidder or if it does not correspond with the rates written either in figures or in words, then the rate quoted by the bidder in words will be taken as correct
3. When the rate quoted by the bidder in figures and words tallies but the amount is not worked out correctly, the rates quoted by the bidder will be taken as correct and not the amount.

Quotationer's Signature

Executive Engineer(C )