

BhagatPhool Singh MahilaVishwavidyalaya
Department of Engineering Cell
KhanpurKalan (Sonapat), Haryana-131305

Office No. 01263-283007,283530, Fax No. 01263-283779, www.bpswomenuniversity.ac.in

NOTICE INVITING TENDER

Sealed tenders as per schedule/DNIT attached are hereby invited on behalf of Registrar in her Office at BPSMV KhanpurKalan through Registered post/speed post only from the Eligible Contractor enlisted with Public Health Engineering department, Haryana PWD (B&R) /CPWD/MES and Labour& Construction Co-operative Societies for the below noted work. If the date on which the tenders are to be received is declared holiday then the tender will be received on the next working day. The tender shall be opened on the same day in the presence of the tenderer or the authorized representative/agents who may like to be present at that time:-

Sr. No.	Name of Work	App. Cost. In Thousand	Completion Time	Date & Time for Receiving of Tender		Date & Time for opening of Tender	
				Date	Time	Date	Time
1.	Tender for providing and laying sewerage line in mess of Hostel No. 5 & 6 at BPSMV KhanpurKalan (Sonipat)	55,500	15 days	16.01.2019	1:00 pm	16.01.2019	3:00 pm

1. The limited tender/quotation may be sent in favour of Registrar, BPSMV KhanpurKalan, in sealed envelopethrough Registered Post/Speed Post with mentioning tender name in bold letter on the envelop.
2. Engineering –In-Charge is competent to increase/decrease the quantity of work.
3. Central/ State taxes will be deducted as applicable from time to time.

SDE (Civil)
For Registrar

A copy of the above is forwarded to the following for information and necessary action:-

1. Notice Board.

SDE (Civil)

DETAILED NOMINCLATURE.

NAME OF WORK:-Tender for providing and laying sewerage line in mess of Hostel No. 5 & 6 at BPSMV
KhanpurKalan (Sonipat)

Approx Cost :Rs. 55,500/-

Date of Tender: 16.01.2019

Sr. No.	Description of items	Qty.	Unit	Rate to be quoted by the agency in words and in figures, FOR including VAT & taxes.	
				In Figure	In Word
1.	Dismantling cement conglomerate/terrazzo floors 25 mm to 50 mm Thick including concrete base (HSR-8.25)	21.92	Sft.		
2.	Dismantling Brick Work, Tile Masonry or Tile Lining and Tile Terracing (In Cement) (HSR-8.5 b)	0.196	Cum		
3.	Earth work in excavation in foundations, trenches etc. in all kinds of soil, not exceeding 2 meters depth including dressing of bottom and sides of trenches, stacking the excavated soil, clear from the edge of excavation and subsequent filling around masonry in 15 cm layers with compaction, including disposal of all surplus soil as directed within a lead of 30 Mtrs. (HSR 6.6)	34.95	Cum		
4.	Cement concrete 1 : 8 : 16 with brick ballast 40 mm Nominal size in foundation and plinth. (HSR-10.26)	3.460	Cum		
5.	Providing & Fixing PVC Rainwater Pipe 6 kg. pressure of ISI mark in cement mortar during masonry work. (Make Supreme, Phinolex, Prince or equivalent). [HSR 13.89 a].(a) 100 mm dia PVC Bend	62.19	Rmt.		
6.	Providing & Fixing PVC Rainwater Pipe 6 kg. pressure of ISI mark in cement mortar during masonry work. (Make Supreme, Phinolex, Prince or equivalent). [HSR 13.89 b].(b) 150 mm dia PVC Bend	403.98	Rmt.		
7.	Constructing brick masonry inspection chamber sizes as given below upto 0.60 metre average depth in cement mortar 1:5 lime concrete with 40 percent limer mortar 2:3 in foundation cement concrete 1:2:4 benching 12 mm thick cement plaster	2	Each		

	1:2 with a floating coat of 1 mm thick of neat cement R.C.C. 1:2;4 slab 100 mm thick./C.C. topping 50 mm thick with 455 mm x 455 mm 610 mm inside light duty C.I. inspection chamber cover and frame weight as per I.S.I. specification painted with 3 coats of black bitumastic superior paint coplete as per standard design. (a) Size 450 mm x 450 mm inside (with 455 mm x 455 mm cover and frame light duty singel weighing 20 Kg with R.C.C. slab). [HSR 29.84 a].				
8.	Constructing brick masonry inspection chamber sizes as given below upto 0.60 metre average depth in cement mortar 1:5 lime concrete with 40 percent limer mortar 2:3 in foundation cement concrete 1:2:4 benching 12 mm thick cement plaster 1:2 with a floating coat of 1 mm thick of neat cement R.C.C. 1:2;4 slab 100 mm thick./C.C. topping 50 mm thick with 455 mm x 455 mm 610 mm inside light duty C.I. inspection chamber cover and frame weight as per I.S.I. specification painted with 3 coats of black bitumastic superior paint coplete as per standard design. (b) Size 450 mm x 600 mm inside (with 455 mm x 455 mm cover and frame light duty singel weighing 20 Kg with R.C.C. slab). [HSR 29.84b].	3	Each		
9.	cement concrete 1; 2 ; 4 with stone aggregate 20 mm nominal size in foundation and plinth. (HSR-10.41)	3.97	Cum		

SDE (Civil)

J.E (Civil)