

**HERITAGE INSTITUTE OF MEDICAL SCIENCES VARANASI****NOTICE OF TENDER**

For Details Please Refer Annexure "A"

1	TENDER No	HIMS/PROJECT/TENDER-1-(2022)-----"B"
2	NAME OF WORKS	CONSTRUCTION OF BOUNDARY WALL WITH MILD STEEL GATE FOR NEW LOCATION OF PARAMEDICAL COLLEGE AT
3	Estimated Quantity	155 RM
4	Bid type	Single cover system
5	Period of completion	45 Days
6	Cost of tender documents	Nil
7	Website /Portal address	www.heritageims.com
8	Correspondence	<a href="mailto:heritageims1@gmail.com">heritageims1@gmail.com</a>
9	Type of contract	Item rate contract
10	Information detail	
	a)Bid submission start date	15.09.2022
	b)Last date and time of bid submission	28.09.2022, upto 12 noon PM
	c)Date of bid opening	28.09.2022 at 3.30PM
11	Eligibility criteria	Have executed similar works in recent years, submit list of works done as proof.
12	For all contractors	Contractor will not be allowed to execute the work by subletting or through power of attorney holder on his behalf to a third party/ another firm except son/ daughter of proprietor/ partner/ director and firm's own employee, director, Project manager. This shall be subject to certain conditions which will be prescribed in the Notice Inviting Tender forming part of the tender documents.
	<b>CRITICAL DATES</b>	
13	Publishing date	15.09.2022
14	Starting date of tender documents downloading	15.09.2022
15	Clarification start date & time	16.09.2022 , 3.00 PM to 5.00 PM
16	Clarification end date & time	26.09.2022 3:00 PM
17	Pre-bid meeting date & time	To be decided on request of vendor
18	Bid documents download end date & time	26.09.2022 upto (1600 Hrs)
19	Date and time of 'T' bid opening (Cover No 1)	NA
20	Date and time of 'Q' bid opening (Cover No 2)	NA
21	Tender issuing and Accepting Officer	Project Head HIMS Varanasi
22	Executing authority	Project Head HIMS Varanasi
23	Contact No	9140652771, 9602607273
24	Time schedule	45 days after release of initial advance
25	Notification, additional information, Change	Please be in touch with the web site for any UPDATE till date of opening.
26	Standard Terms and Conditions	Refer Annexure "B" for Special and General conditions, provided separately
	<b>Signature of Contractor</b>	<b>Project Head</b>  <b>Vice Chairman</b> <b>HIMS, Varanasi</b>

**NAME OF WORKS: CONSTRUCTION OF BOUNDRY WALL WITH MILD STEEL GATE FOR NEW LOCATION OF PARAMEDICAL COLLEGE -- HIMS/PROJECT/TENDER-1-(2022)-----“B”-----** **ANNEXURE “A”**

S. NO	DESCRIPTION OF ITEMS	UNIT	QTY	Rate	Amount	Remarks
1	Earth work in excavation by mechanical means (Hydraulic excavator) / manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m. in all kinds of soil including fitting of trenches with surplus earth including ramming and watering.	CUM	65			
2	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth 1:4:8 (1 Cement : 4 coarse sand (zone-III) derived from natural sources : 8 graded stone aggregate 40 mm nominal size derived from natural sources).	CUM	10.50			
3	Centering and shuttering including strutting, propping etc. and removal of form work for Foundations, footings, bases for columns below plinth level.	SQM	142			
4	Centering and shuttering including strutting, propping etc. and removal of form work for Columns, piers, abutments, pillars, posts and struts above plinth level.	SQM	182			
5	Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto plinth level. Thermo-Mechanically Treated bars of grade Fe-500D or more	KG	3150			
6	Providing and laying in position specified grade of reinforced cement concrete, excluding the cost of centering, shuttering, finishing and reinforcement - All work up to plinth level 1:1.5:3 (1 cement : 1.5 coarse sand (zone-III) derived from natural sources : 3 graded stone aggregate 20 mm nominal size derived from natural sources below plinth level.	CUM	18.50			
7	Reinforced cement concrete work in walls (any thickness), including attached pilasters, buttresses, plinth and string courses, fillets, columns, pillars, piers, abutments, posts and struts etc. above plinth level up to floor five level, excluding cost of centering, shuttering, finishing and reinforcement:1:1.5:3 (1 cement: 1.5 coarse sand(zone-III) derived from natural sources : 3 graded stone aggregate 20 mm nominal size derived from natural sources above plinth level.	Cum	10.00			
8	Material and labour 12 mm cement plaster of mix 1:4 (1 cement: 4 coarse sand)	SQM	415.00			
9	Material and labour 15 mm cement plaster on rough side of single or half brick wall of mix 1:4 (1 cement: 4 coarse sand)	SQM	325.5			
10	Finishing walls with water proofing cement paint of required shade New work (Two or more coats applied @ 3.84 kg/10sqm	SQM	750			

11	Structural steel work riveted, bolted or welded in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete.	KG	280.8			
12	Supply and fixing galvanized, 2 strand , steel barbed wire 2.24 mm dia barbed with 2mm dia barbs at 75 mm spacings and straining and fixing to any type of standared rails straining bolts, including securing or tying at crossings with and provision of galvanized mild steel wire, staples or steel pins etc as directed (each line wire to be measured)	RM	1980			
13	Half brick masonry with common burnt clay F.P.S. (non-modular) bricks of class designation WT. 9.38 kg per 100 meter structure above plinth level up to floor V level Cement mortar 1:4 (1 cement :4 coarse sand.	SQM	287.7			
14	Finishing with synthetic enamel paint (two or more coats) at all locations prepared and applied as per manufacturer's specifications including appropriate priming coat, preparation of surface, etc. complete On steel work.	SQM	20			
15	Material and labour for mild steel decorative gate fabricated with suitable section of structural steel like angle iron, hollow tube, flat iron ,MS plate ,decorative design etc including two coats of synthetic enamel paint over one coat of red oxide primer.as approved by Project Head	Kg	800.00			

NOTE: - Rate for any other item other than what is listed above, will be derived w.r.to rate of DSR 2021.

**PM-II**

**PROJECT MANAGER**

**HOD (Project)**