

**Himachal Pradesh
Public Works Department**

No. PW-SKT-CB -Tender/2023-24

2583

Dated:- 23.05.2023

To,

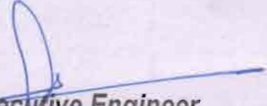
The Executive Engineer I.T. Cell,
Nigam Bihar Shimla -2

Subject:-

Publishing of Notice inviting tenders.

Enclosed please find herewith copies of notice inviting tender for the up loading on department website before 31.05.2023 as per notification issued by Pr. Secy. (PW) to the Govt. of HP vide letter No. PBW (B) A (3)1/2020 dated 16th July 2021. As the works mentioned in the Tender Notice are urgent nature.

DA:-As above


Executive Engineer,
Sarkaghat Division
HP.PWD.Sarkaghat

Himachal Pradesh
Public Works Department
"Notice Inviting Tender"

Sealed item rate tender are hereby invited in form No. 6&7 by the Executive Engineer B&R Division, HP.PWD, Sarkaghat HP. on behalf of the Governor of Himachal Pradesh for the following works from the instruction and are also registered contractor of appropriate class enlisted in HP.PWD whose registration stood renewed as per revised instruction and are also registered dealers under the Himachal Pradesh General sales Tax Act.1968.The important dates of tender are as under:-

The last date and time of receipt of application for tender form 31.05.2023 up to 4.00 P.M.

The last date for sale of tender is up to 01.06.2023 at 4.00PM.

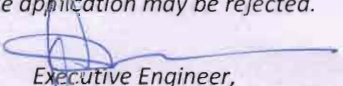
The tender shall be received up to 11:00 AM on 02.05.2023 to be opened on the same day at 11:30 AM. in presence of the intending contractors or their authorized representative who may like to be present. The tender form can be had from this office against cash payment as shown below (Non refundable) during the working hours on 02.06.2023. The earnest money in the shape of National saving certificate, time deposit account in any post office/bank in HP. duly pledged in favor of the Executive Engineer B&R Division HP.PWD. Sarkaghat must accompany with each tender Conditional & in complete tenders and the tender received without earnest money will be summarily rejected. The offer of tender shall be kept open for 90 days. The Executive Engineer, reserved the right to accept or reject, the tender without assigning any reason.

Sr. No.	Name of work	Estimated cost.	Earnest Money.	Cost of form.	Time allowed.
1.	Restoration of rain Damages on Dhaboi to Baldwara Road Km. 0/0 to 4/0 (SH:- Repair of Pot holes on Km. 0/0 to 4/0)	484295	9700	350	One Month
2.	Construction of ITI Building at Mohin in Tehsil Sarkaghat Distt. Mandi (HP) (SH:- Construction of site Development (Formation Cutting)	496107	10000	350	One Month
3.	Construction of accommodation for girls sports hostel in Govt. Senior Secondary School Sarkaghat Distt. Mandi (HP) (SH:- Construction of building portion including W.S and S.I etcetra) Balance work	179049	3600	350	One Month
4.	Construction of Balance work of Science Lab at Govt. Senior Secondary School at Rakhoh in Tehsil sarkaghat Distt. Mandi (SH:- Providing and Laying Granite in Science lab)	343161	6900	350	One Month

TERMS AND CONDITONS:-

Following documents should accompany with the application for tenders.

1. The contractor/firms should be registered as or/dealer under HP Sales Tax Act. 1968/GST
2. The intending contractors/firms shall have to produce the copy of latest enlistment in HPPWD.
3. The contractor is required to submit an affidavit for not having more than two works in hand in the shape of affidavit duly attested by the competent authority.
4. The contractor should quoted the rate of all the items in the tender both in figures and in words failing which tender is likely to be rejected.
5. The copy of Employees Provident Funds (EPF Number) GST, Pan Number, should be attached with application.
6. Minimum one similar work done of amount not less than 40% (Forty percent) of the estimated cost (without liquidated Damage or compensation) in last five years)
7. The tender shall be awarded to the lowest bidder without any negotiation if his tendered amount is within limit of (+) 5% to (-) 30% of the amount put to tender, otherwise the tender will be cancelled and recalled.
8. The earnest money shall be deposited duly pledged in favour of Executive Engineer B& R Division HPPWD Sarkaghat & Cost of tender form for the above works should be submitted with the application for the purchase of the tender forms.
9. All the required documents should be submitted with the application others wise single application may be rejected.


Executive Engineer,
Sarkaghat Division
HP.PWD, Sarkaghat

Dated: 23-05-2023

No. PW-SKT-CB-Tender/2023-24

2573-82

1. The Engineer - in - Chief HPPWD Nirman Bhawan Shimla for information please.
2. The Chief Engineer Hamirpur Zone HP.PWD . Hamirpur for information please.
3. The Superintending Engineer Dharampur Circle, HP.PWD. Dharampur for information please.
4. Block Development officer Sarkaghat for information please.
5. Copy to the Assistant Engineer B&R Sub- Division HP.PWD Sarkaghat/ Baldwara /Bhaderwar for information.
6. Copy to Notice Board /Drawing Branch of this office for information.


Executive Engineer,
Sarkaghat Division

SCHEDULE OF QUANTITY

Name of Work:- Construction of ITI Building at Mohin in Tehsil Sarkaghat Dist. Mandi (HP) (SH:-C/O site Development (Formation Cutting) .

Estimated cost :-
Rs. 496107.00
Earnest Money:-
Rs. 10000.00
Time Limit:-
One month

Sr. No	Description of Item/Sub Head	Quantity	Rates		Unit	Amount
			In figure	In words		
1	Excavation in Hilly area in all kinds of soil such as pick work, jumper work, soft and hard rock including chiseling wedging out of rock (where blasting is prohibited) if required and saturated soil and their intermediate classification of soil setting out true to the required line, grades, width cutting and trimming of side slopes and level as shown in the drawings and as directed by the Engineer-In-Charge at site and sorting out useful material and stacking the same in all leads and lifts on acquired width of the road and transportation of material for filling in road ways, camber, embankment, grade improvement and disposal of all surplus material in all leads and lifts to the approved dumping site through all modes of transportation including head load or animal transport or mechanical means alongwith its leveling and fine dressing complete in all height and depth. Any loss to public or private property during the course of execution shall be the sole responsibility of the contractor, which shall have to be duly compensated by him at his on cost in all cases. The work shall be carried out as per technical specification clause 1603.1 and 1603.2 and as per the entire satisfaction and direction of Engineer-in-charge. Recovery for useful stone 304.36 cubic metre at the rate of Rs.300/- per cubic metre shall be made from the contractor on pro-rata basis from every running bill.	1521.80			Per cubic metre	
Total:-						


Executive Engineer
B & R Division HP PWD
Sarkaghat

Executive Engineer,
B&R Division,
HP PWD, Sarkaghat.

SCHEDULE OF QUANTITY

Name of Work:- Restrotation Rain Damages on Dhaboi to Baldwara Road km 0/0 to 4/0 (SH:-Repair of Pot holes on km 0/00 to 4/00).

Estimated cost :- Rs. 484295.00
Earnest Money:- Rs. 9700.00

Time Limit:-

Sr.No	Description of item/Sub Head	Quantity	Rates		Unit	Amount
			In Figure	In words		
1	Repair to pot holes by removing loose material, trimming of sides, and cleaning of surface then providing tack coat at the rate of 0.30kg (zero point three zero killogramme) per square temperature, of road surface with bitumen VG-10 (ten) followed by 20mm (twenty millimetre) thick premix carpet using 1.46 kg (one point four six killogramme) with bitumen VG-10 (ten) and size 0.27 (zero point two seven) cubic metre of crushed stone aggregate of proper grading for square metre of road surface mixed and heated to proper temperature in mix all 6-10 (six- ten) tonne capacity rolled to desired density with 8-10 (eight-ten) tonne weight static road roller followed by seal coat IRC type-B using 0.68kg (zero point six eight killogramme) of bitumen VG-10 (ten) and 0.086 (zero point zero eight six) cubic metre of sand per square metre of road surface dully mixed and heated in mix all to the required temperature and properly rolled after laying with 8-10 (eight-ten)tonne wright static road roller to the desired density.Including supplying and laying of G-III in pot holes as per tenichical specification Clause 1904.2 and the Engineer-in-charge.	1483.93			Per square metre	
					Total:-	


Executive Engineer
B & R Division HPPWD
Sarkaghat

Executive Engineer,
B&R Division,
HP PWD, Sarkaghat.

Schedule of Quantity


Name of work:-Construction of accommodation for girls sports hostel in Govt. Senior Secondary School Sarkaghat
Distt, Mandi (H.P) (SH:- Construction of building portion including W.S and S.I etcetra) balance work

Estimated cost :-	Rs 1,79,049/-
Earnest money:-	Rs.3,600/-
Time allowed:-	One month

Sr.No	Description of item/Sub Head	Quantity	Rate		Unit	Amount
			In figure	In words		
1	Supplying and fixing barbed wire (IS278-1962 type -I) weighing 9.38 kg /100 (Nine point three eight kilogram per hundred metre)metre (minimum) strained and fixed to any type of standered ,straining bolts including securing with the provision of galvanised mild steelwire, staple or steel pins etcetr(post and strut of wood, concrete steel etcetra and straining bolts shall be paid separately) including carriage of material with in all leads and lifts and as per the direction of Engineer-in-Charge	60.50			per running metre	
2	White washing two coat with lime on undecorated wall surfaces to give and even shade including thoroughly brooming the surface to remove all dirt, dust mortar dirt and other foreign matter (on ceiling) including carriage of material within all leads and lifts and other incidental charges.	251.00			per square metre	
3	Providing and applying plaster of paris putty of 1 mm (One millimetre) thickness over plastered surface even and smooth complete including carriage of material with in all leads and lifts and as per the direction of Engineer-in-Charge	265.60			per cubic metre	
4	Distempering (two coats) with oil bound washable distemper of approved brand and manufacture of required shade on undectoraed wall surface to given an even shade over and including priming coat with distemper primer of approved brand and manufacture after thoroughly brushing the surface from mortar dropping and other foreign matter including preparing the surface even and sand papered smooth with primer coat / distemper primer including carriage of materials within all leads and lifts and other incidentals charges.	265.50			per square metre	
5	Applying priming coat over new wood and wood based surfaces after and including preparing the surface by thoroughly cleaning oil, grease, dirt and other foreign matter, sand papering and knotting ready mixed paint brushing wood primer pink including carriage of materials within all leads and lifts and other incidentals charges.	45.22			per square metre	
6	Painting two coats (excluding priming coat) on new wood and wood based surfaces, with readymixed paint brushing to give an even shade including cleaning the surface of all dirt, dust and other foreign matter, sand papering and stopping with readymixed paint other than white including carriage of materials within all leads and lifts and other incidentals charges	45.22			per square metre	

7	Providing under layer for plinth protection of 75mm (seventy five millimeter) thick (unconsolidated) bed of dry brickstone aggregate 40mm (forty millimeter) nominal size well rammed and consolidated and grouted with fine sand including preparation of ground and carriage of materials within all leads and lifts and other incidentals charges.	26.25			per square metre	
8	Providing plinth protection 50mm (fifty millimeter) thick in cement concrete 1:3:6 (one cement : three sand : six graded crushed stone aggregate 20mm (twenty millimeter) nominal size) including carriage of materials within all leads and lifts and other incidentals charges.	25.25			per square metre	
9	Providing and fixing on wall face unplasticised Rigid PVC rain water pipes conforming to IS : 13592 Type A, including jointing with seal ring conforming to IS : 5382, leaving 10 mm gap for thermal expansion, (i) Single socketed pipes 110 mm (One hundred Ten millimetre) diameter including all leads and lifts and as per and the direction of Engineer-in-Charge	15.00			per running metre	
10	Providing and fixing on wall face unplasticised - PVC moulded fittings/ accessories for unplasticised Rigid PVC rain water pipes conforming to IS : 13592 Type A, including jointing with seal ring conforming to IS : 5382, leaving 10 mm (Ten millimetre) gap for thermal expansion. Bend 87.5° (Eighty seven point five degree) 110 mm (One hundred ten millimetre) bend including all leads and lifts and as per and the direction of Engineer-in-Charge	5.00			Each	
11	Constructing course rubble hammer dressed U-Shape open surface drain with side wall 15x22cm (fifteen into twenty two centimetre) in cement mortar 1:6 (one cement : six sand) and inside plastering with cement plaster 1:3 (one cement : three sand) including earth work and laying 10cm (ten centimetre) thick cement concrete 1:5:10 (one cement : five sand : ten graded crushed stone aggregate 40mm (forty millimetre) nominal size) and 7.5cm (seven point five centimetre) cement concrete 1:2:4 (one cement : two sand : four graded crushed stone aggregate twenty millimetre) nominal size) and finished with a floating coat of neat cement complete as per standard drawing/design including carriage of material within all leads, lifts and other incidentals.	35.00			per running metre	

12	constructing manhole with RCC top slab in 1:2:4 mixture (One cement : Two sand : four graded stone aggregate 20mm nominal size) foundation concrete 1:4:8 (One cement : Four sand : Eight graded stone aggregate 40mm (Forty millimetre)nominal size) inside plastering 15mm thick with cement mortar 1:3 (One cement : Three sand finished with a floating coat of neat cement and making channels in cement concrete 1:2:4 (One cement : Two sand : Four graded stone aggregate 20mm nominal size finished smooth complete including curing and testing. Inside size 800x800mm and 500mm (Eight hundred deep including C.I. Cover with frame (light duty single seat pattern I) 455x600mm internal diameter total weight of cover and frame cover and frame to be less than 38 kg (weight of cover 23kg on and weight of frame 15 kg. With 200mm thick walls of squared rubble masonry coursed with hard stone appoved quantity in Cement mortar 1:3 (1 cement : 3 sand)including all leads and lifts and as per and the direction of Engineer-in-Charge	3.00				Each	
13	constructing manhole with RCC top slab in 1:2:4 mixture (One cement : Two sand : four graded stone aggregate 20mm nominal size) foundation concrete 1:4:8 (One cement : Four sand : Eight graded stone aggregate 40mm (Forty millimetre)nominal size) inside plastering 15mm (fifteen millimetre) thick with cement mortar 1:3 (One cement : Three sand finished with a floating coat of neat cement and making channels in cement concrete 1:2:4 (One cement : Two sand : Four graded stone aggregate 20mm nominal size finished smooth complete including curing and testing. Inside size 800x800mm and 500mm (Eight hundred in to eight hundred into five hundred millimetre) deep including C.I. Cover with frame (light duty single seat pattern I) 455x600mm (Four hundred fifty fivr into six hundred millimetre) internal diameter total weight of cover and frame cover and frame to be less than 38 kg (weight of cover 23kg on and weight of frame 15 kg. (Fifteen kilogramme) With 200mm (Two hundred millimetre) thick walls of squared rubble masonry coursed with hard stone appoved quantity in Cement mortar 1:3 (One cement : three sand)including all leads and lifts and as per and the direction of Engineer-in-Charge	2.00				Each	
						Total	


 Executive Engineer,
 B&R Division,
 HP PWD, Sarkaghat.

Schedule of Quantity

Name of work:- Construction of balance work of science lab at Govt. Senior Secondary School at Rakhoh in Tehsil Sarkaghat
Distt. Mandi H.P.) (Sh:- Providing and laying Granite in science lab)

Estimated cost :-	Rs.3,43,161/-
Earnest money:-	Rs. 6,900/-
Time allowed:-	One month

Sr.No	Description of item/Sub Head	Quantity	Rate		Unit	Amount
			In figure	In words		
1	Providing and laying flamed finish Granite stone flooring in required design and patterns, in linear as well as curvilinear portions of the building all complete as per the architectural drawings with 20 mm (Twenty millimetre) thick stone slab over 20 mm (Twenty millimetre) (average) thick base of cement mortar 1:4 (One cement : four coarse sand) laid and jointed with cement slurry and pointing with white cement slurry admixed with pigment of matching shade including rubbing, curing and polishing etcetra. all complete as specified :rough finished Granite stone slab jet Black, Cherry Red, Elite Brown, Cat Eye or equivalent including all heads and lifts and as per the direction of Engineer-in-Charge	58.66			Per Square metre	
Total						

Executive Engineer,
B&R Division,
HP PWD, Sarkaghat.