

**HIMACHAL PRADESH
PUBLIC WORKS DEPARTMENT
NOTICE INVITING TENDER**

Sealed items rate tender on form No. 6 and 8 are hereby invited on behalf of Governor of HP for the following works from approved and eligible contractor enlisted in HPPWD, so as to reach in this office on 7.10.2021 up to 11.30 AM and shall be opened on the same day at 12.00 Noon in the presence of intending contractors or their authorized representative who may like to be present. The tender form can be had from this office against cash payment (non refundable) up to 10.30 AM on 7.10.2021.

The earnest money in the shape of FDR/TDR in HP duly pledged in favour of Executive Engineer Nahan Division HP.PWD Nahan must be accompanied with the each tender. Conditional tender and tender received without earnest money will be rejected. The undersigned reserves the right to reject any or all tenders without assigning the reason. The offer of the tender will be kept opened for 75 days.

Sr. No.	Name of works	Estimated Cost	Earnest Money	Time Limit	Cost of Form
1	R/R damages on various road under Nahan sub division.(SH:-Removal of slips)	4,52,527/-	9,100/-	01 Month	350/-
2	Improvement of Kala amb Trilokpur road Km.0/0 to 6/300.(SH:-P/L granular sub base, WBM grading-II & WBM grading-III at RD.1/090 to 1/210) under NGT	4,86,348/-	9,800/-	01 Month	350/-
3	C/O Badminton court in Govt. high school Tarapur Chassi.(SH:-C/O R/wall for site development).	4,45,682/-	9,000/-	02 Month	350/-
4	A/R & M/O to Banog Kheri road Km.0/0 to 39/500. (SH:-C/O rain shelter at Jamli RD.9/370).	2,69,370/-	5,400/-	02 Month	350/-

CERTIFICATE:- It is certified that the tenders of above work are exigency/emergent nature and in public interest.

Terms & Conditions:-

1. The Contractors/Bidders must submit their Permanent Income Tax Account Number/ GST number on the tender alongwith copy of the same be attached with the application.
2. The Contractors/Firms should attach copy of the Registration/Renewal with the application.
3. The contractor/bidders should quote his rates Both in Figures and words, where there is any discrepancy between the rates in figures and words, the rates in words will be governed.
4. The contractors/bidders must inspect the site to ascertain/familiar the site conditions, accessibility etc. before quoting the bid/tender.
5. Conditional and telegraphic tender shall not be accepted and rejected straightway. Tender received after due date and time will be rejected.
6. The contractor/firms should have to produce the details of works in hand in HP. PWD, and its position thereof alongwith application.
7. The tender documents shall be issued to only those contractors who does not have more than two works in hand in any HP PWD Circle/ Division worth Rs. 1.00 Crore each.
8. The Contractor shall have to establish testing laboratory at site for the day to day testing of material.
9. The offer shall remain valid upto 75 days.
10. The provisions of guidelines issued vide the Principal Secretary (PW) to the Govt. of HP, Shimla vide notification No.PBW(B)A(3)1/2020 dated.Shimla-2 the 22nd July, 2020 regarding adoption of CPWD works manual 2019 & other publication of CPWD in HPPWD shall also be applicable.
11. The Executive Engineer reserve the right to reject any or all the tenders without assigning any reason.

Executive Engineer,
Nahan Division,
HPPWD Nahan.

For & on behalf of Governor of Himachal Pradesh.

Copy forwarded to the following for information & further necessary action:-

1. The Engineer-in-Chief, HP.PWD., Shimla please.
2. The Chief Engineer(SZ), HP.PWD., Shimla-2 please.
3. The Deputy Commissioner, Sirmaur Distt. at Nahan please.
4. The Superintending Engineer, 12th Circle, HP.PWD., Nahan please.
5. The Executive Engineer (IT Cell), Nigam Vihar, HPPWD., Shimla-2 for uploading of Notice Inviting Tenders on departmental website please.
6. The S.D.M. Nahan please.
7. The Distt. Panchayat Officer, Nahan please.
8. The Executive Officer, M.C., Nahan please..
9. All the Assistant Engineers under this division to display on their respective Notice Boards.
10. The Notice Board.

Executive Engineer,
Nahan Division,
HPPWD Nahan.

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SCHEDULE OF QUANTITY

Name of Work:- Restoration of rain damages on various road under Nahan sub division (SH:- Removal of slips)

Estimated Cost:- Rs.4,52,527/- only
Earnest money:- Rs 9,100/- only
Time:- One Month

Sr No	Sub Head/Item of work	Quantity	Unit	Rate in figure	Rate in world	Amount
1	Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slops and disposal of cut material with all lead and lift as per technical specification 302.3.5 and 1611 including carriage of materials with in all leads, lifts and other incidentals complete as per entire satisfaction of the Engineer-in-charge.	5801.63	Per Cubic metre			


Executive Engineer
Nahan Division,
HP, PWD, Nahan.

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SCHEDULE OF QUANTITY

Name of work:-Improvement of Kala Amb Trilokpur road km 0/0 to 6/300 (SH:-Providing and laying granular sub base, WBM Grading-II & WBM Grading-III at RD 1/090 to 1/210)under NGT.

Estimated cost :- Rs.4,86,348/-only
Earnest Money:- Rs.9,800 /-only
Time:- One Month.

Sr. No	Description/ Item Rate	Quantity	unit	Rate		Amount
				Figure	Words	
1	Construction of granular sub base by providing well graded materials, spreading in uniform layers with tractor mount grader on prepared surface, mixing by mix in place method with rotavator at OMC, and compacting with smooth wheel roller to achieve the desired density complete as per technical specification clause including carriage of materials with in all leads,lifts and other incidentals complete as per entire satisfaction of the Engineer-in-charge.	199.20	Per Cubic metre			
2	Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing, rolling with smooth wheel roller 80-100 kN in stages to proper grade and camber, applying and brooming, stone screening/binding materials to fill-up the interstices of coarse aggregate, watering and compacting to the required density grading-II as per Technical Specification Clause 405 including carriage of materials with in all leads,lifts and other incidentals complete as per entire satisfaction of the Engineer-in-charge.	72.00	Per Cubic metre			
3	Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing, rolling with smooth wheel roller 80-100 kN in stages to proper grade and camber, applying and brooming, stone screening to fill-up the interstices of coarse aggregate, watering and compacting to the required density grading- III as per Technical Specification Clause 405 including carriage of materials with in all leads,lifts and other incidentals complete as per entire satisfaction of the Engineer-in-charge.	72.00	Per Cubic metre			
	Total :-					


Executive Engineer,
HP.PWD., Division
Nahan.

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SCHEDULE OF QUANTITY

Estimated cost :- Rs.4,45,682 /-only
 Earnest Money:- Rs.9,000/-only
 Time:- Two Months.

Name of work:-C/O Badminton court in govt.high School Tarapur Chassi(SH :-C/O R/Wall for site development)

Sr. No	Description/ Item Rate	Quantity	unit	Rate		Amount
				Figure	Words	
1	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto all lead,dressing of sides and bottom and backfilling in trenches with excavated suitable material. including all leads,lifts and carriage of materials complete as per entire satisfaction of the Engineer in charge.	61.00	Per Cubic metre			
2	Providing concrete for plain/reinforced concrete in open foundations complete as per drawings and technical specifications Clause 802, 803, 1202 & 1203 nominal mix C.C. 1:4:8 (one cement is to four sand is to eight crushed aggregates) including carriage of materials with in all leads,lifts and other incidentals complete as per entire satisfaction of the Engineer-in-charge.	72.00	Per Cubic metre			
3	Back filling behind abutment wing wall and return wall complete as per drawing & technical specification clause 1204.3.8 including carriage of materials with in all leads,lifts and other incidentals complete as per entire satisfaction of the Engineer-in-charge.	24.00	Per Cubic metre			
4	Providing weep holes in bricks/stone masonry plain/reinforced concrete abutment wing wall return wall with 100mm dia PVC pipe extended through the full width of the structure with slope of 1 vertical and 20 in horizontal towards drawing face complete as per specification clause 614,709,1204,3.7. including carriage of materials with in all leads,lifts and other incidentals complete as per entire satisfaction of the Engineer-in-charge.	76.00	Each			
5	Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawings and technical specifications Clause 802, 803, 1202 & 1203 nominal mix C.C. 1:6:12 (one cement six sand: twelve aggregates 40mm nominal size) including all leads, lifts and carriage of materials complete as per entire satisfaction of the Engineer in charge.	18.00	Per Cubic metre			
6	Providing concrete for plain/reinforced concrete in open foundations as per drawings and technical specifications Clause 802, 803, 1202 & 1203 P.C.C grade M 20 Nominal mix 1:2:4 (One cement: two sand: four graded stone aggregate twenty millimetre nominal size including all leads, lifts and carriage of materials complete as per entire satisfaction of the Engineer in charge.	12.00	Per Cubic metre			
	Total :-					

Executive Engineer,
 HP.PWD., Division
 Nahan.

SCHEDULE OF QUANTITY

Name of work :- A/R & M/O to Banog Kheri road km 0/0 to 39/500 (SH:- C/O Rain shelter at Jamli RD 9/370).

Estimated Cost Rs 2,69,370/- only
Earnest money: Rs 5,400 /- only
Time:- Two Months.

Sr.No	Sub Head and item of work	Qty	Unit	Rate		Amount
				Figure	Words	
1	Excavation in foundation trenches etc. all kinds of soil such as pick work, jumper work, blasting work (both soft and hard rock)and shall be excavated with chiselling and wedging out rock (where blasting is prohibited) or in any intermediate classification of soil in dry or saturated condition including timbering, shoring, strutting, pumping or bailing out water including stacking the excavated earth as directed by the Engineer - incharge and then returning the stacked soil in 15 cm (fifteen centimetre) layers when required into plinths sides of foundation etc., consolidating each deposited layer by ramming and watering and then disposing of all surplus unserviceable excavated earth and stacking of all serviceable material as directed by the Engineer Incharge including all leads, lifts and carriage of materials.	13.50	Per Cubic metre			
2	Providing and laying cement concrete 1:4:8 (1 cement:4 sand:8 graded stone aggregate 40mm nominal size) and curing complete excluding cost of form work in: foundation and plinth: including all leads, lifts and carriage of materials and other incidental charges complete as per entire satisfaction of the Engineer-in-charge.	1.83	Per Cubic metre			
3	Providing and laying Cement Concrete 1:1.5:3 (one cement: one point five sand: three graded stone aggregate 20mm nominal size) mechanically mixed and vibrated and curing complete excluding the cost of form work in including carriage of materials with in all leads, lifts and other incidentals complete as per entire satisfaction of the Engineer-in-charge. in :- Suspended floor roofs, landing and shelves and their support balconies, beams, girders bressumers and cantilever upto all level	9.72	Per cubic metre			
4	Providing for steel reinforcement for R.C.C. work including bending, binding and placing in position upto floor to all level complete including carriage of materials with in all leads, lifts and other incidentals complete as per entire satisfaction of the Engineer-in-charge.	874.80	Per kilogram			
5	Providing form work with steel plates 3.15mm (Three point fifteen millimeter) welded with angle iron in frame 30x30x5mm(Thirty into Thirty into Five millimeter) so as to give a fair finish including centering, shuttering, strutting and propping etc. height of propping and centering below supporting floor to ceiling in all heights and removal of the same for in situ reinforced concrete and plain concrete work upto floor to all level including carriage of materials with in all leads, lifts and other incidentals complete as per entire satisfaction of the Engineer-in-charge					
a	In foundation, footings bases of columns etc. and mass concrete.	10.56	Per square metre			

b	Beams, cantilevers, girders, and lintels, sides and soffits of Beams, beam haunchings, cantilevers, girders, bressumers and lintels not exceeding 1 meter (One meter) in depth in all heights upto all floor level	18.76	Per square metre			
c	In flat surfaces such as soffits of suspended floors, roofs, landings and the like. Floors etc. upto all thickness	20.78	Per square metre			
d	In columns, pillars, posts and struts, square, rectangular or polygonal in plan upto all thickness upto all floor level	9.57	Per square metre			
6	Boulder filling under floors including all leads lifts and carriage of materials as per entire satisfaction of Engineer-in-Charge.	1.39	Per Cubic metre			
7	Filling in plinth with coarse sand under floor including watering ramming consolidating and dressing complete including carriage of materials with in all leads, lifts and other incidentals complete as per entire satisfaction of the Engineer-in-charge.	0.46	Per cubic metre			
8	Brick work using common burnt clay building bricks in foundation and plinth in 1:6 Cement Mortar 1:6 (1 Cement : 6 Sand) Second Class Bricks including all leads, lifts and carriage of materials and other incidental charges complete as per entire satisfaction of the Engineer-in-charge.	4.88	Per cubic metre			
9	Brick work using common burnt clay building bricks in super structure in Cement mortar 1:6 1 cement: 6 sand) Second Class Bricks including all leads, lifts and carriage of materials and other incidental charges complete as per entire satisfaction of the Engineer-in-charge.	4.70	Per Cubic metre			
10	6mm cement plaster to ceiling in cement mortar 1:4 (1 cement:4 sand) including carriage of materials with in all leads, lifts and other incidentals complete as per entire satisfaction of the Engineer-in-charge.	20.70	Per Square metre			
11	15mm (fifteen millimetre) cement plaster in single coat on rough side of brick/concrete/stone wall for interior plastering upto floor all level including arises, internal rounded angles, chamfers and or rounded angle in all girth & finished even & smooth on rough side with cement mortar 1:6 (one cement : six sand) upto all floor level including all leads, lifts and carriage of materials and other incidental charges complete as per entire satisfaction of the Engineer-in-charge.	31.77	Per Square metre			
12	15mm (fifteen millimetre) cement plaster in single coat on fair side of brick/concrete/stone wall for interior plastering upto floor all level including arises, internal rounded angles, chamfers and or rounded angle in all girth & finished even & smooth on rough side with cement mortar 1:6 (one cement : six sand) upto all floor level including all leads, lifts and carriage of materials and other incidental charges complete as per entire satisfaction of the Engineer-in-charge.	17.41	Per Square metre			

13	Distempering (one coats) with oil bound washable distemper of approved brand and manufacture and of required shade on undecorated wall surfaces to give an even shade over and including a priming coat with distemper primer of approved brand and manufacture after thoroughly brushing the surface free from mortar droppings and other foreign matter and also including preparing the surface even and sand papered smooth. Priming coat with distemper primer including all leads, lifts and carriage of materials and other incidental charges complete as per entire satisfaction of the Engineer-in-charge.	52.47	Per square metre		
14	Finishing wall with weather proof exterior grade emulsion of approved design (apexultima) or its equalised on undecorated wall surface (two coats) to give an even shade and final finish after thoroughly cleaning the surface to remove all dirt, dust and other foreign matter etc including sand paper smooth complete	17.41	Per Square metre		
15	Applying Birla white care putty over plaster surface after thoroughly brushing the surface free from mortar drops, dust, loose materials and other foreign matters sand papering smooth to give final finish to the surface complete. including carriage of materials upto all leads and lifts also and as per the direction of Engineer-in-Charge	69.88	Per Square metre		
16	Applying priming with cement primer coat on new concrete/Masonry/ asbestors cement/plastered surface and including preparing the surface by thoroughly cleaning oil, grease, dirt and other foreign matter and sand papering as required with : Ready Mixed primer including carriage of materials with in all leads and other incidental complete as per entire satisfaction of the Engineer-in-Charge.	69.88	Per square metre		
17	Cement concrete flooring 1:2:4 One cement : Two sand : Four graded stone aggregate 20mm (Twenty Milimetre) nominal size) laid in one layer finished with a floating coat of neat cement including carriage of materials within all leads and lifts :- including all leads, lifts and carriage of materials and other incidental charges complete as per entire satisfaction of the Engineer-in-charge. 40 mm (Forty Milimetre) thick	11.13	Per square metre		
18	Providing under layer for plinth protection of 75mm thick (unconsolidated) bed dry brick/stone aggregated 40mm nominal size with rammed and consolidated and grouted with fine sand including preparation of ground. including all leads, lifts and carriage of materials and other incidental charges complete as per entire satisfaction of the Engineer-in-charge.	9.48	Per square metre		
19	Providing plinth protection 50mm thick in cement concrete 1:3:6 (1 Cement : 3 Sand : 6 Graded stone aggregated 20mm nominal size) including all leads, lifts and carriage of materials and other incidental charges complete as per entire satisfaction of the Engineer-in-charge.	9.48	Per square metre		
	Total:				


 Executive Engineer
 Nahan Division,
 HPPWD, Nahan