

HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT

Office of the Executive Engineer National Highway Division HPPWD Theog.

Email: eenh-theog-hp@gov.in Phone/ Fax No.:- 01783-238900

NO.PW.THD/CB/TENDER/Tender Notice/2020-21- 4690_92

Dated: 30/1/2021

The Executive Engineer,(IT) Nigam Vihar Shimla 2

Subject:-

Publication of tender Notice.

Enclose please find herewith the Tender Notice of the works as given in the Notice inviting Tender for uploading on department website as per Notification Pr. Secy. (PW)) to the Govt. of HP letter No PBW(B)A(3)1/2020 dated 19 June 2021 as the work mentioned in the tender notice are urgent in nature and in public interest.

Encl:- Schedule of Quantity.

Executive Engineer, NH Division, H.P.P.W.D. Theog

Copy forwarded to the Superintending Engineer NH Circle Shimla HP

PWD for information please.

Copy forwarded to the Computer Cell O/O Executive Engineer(IT)

Cell), Nigam Vihar Shimla-2 for information and further necessary action please.

Executive Engineer, NH Division, H.P.P.W.D., Theog

Himachal Pradesh Public Works Department

Notice Inviting Tender

Sealed item rate s tender form No 6 &8 are hereby invited by the Executive Engineer NH Division HP PWD Theog for the following works on behalf of the Governor of Himachal Pradesh from the eligible contractors enlisted in HP PWD so as to reach in this office as per time schedule Given below:-

1	Date of receipt of Applications for tender forms:	06.12.2021 upto 12:00 PM
2	Date of issue/sale of Tender forms:-	07.12.2021 upto 4:00 PM
3	Date of receipt of Tender:-	08.12.2021 upto 10:30 AM
4	Date of opening of Tender	08.12.2021 upto 11:00 AM

		00.12.2021 up to 11.00 11.1					
Sr.	Name of Works	Estimated	Earnest	Cost of	Time Period for completion		
N		Cost	Money	form			
0							
1	A/R & M/O on Kalka Shimla	497628/-	9950/-	350	Two Months		
	Wangtoo road NH 22(New NH 05)						
	from Km 155/0 to 236/0(SH: C/o						
	R/wall at RD 173/126.60 to						
	173/141.60)						
2	A/R & M/O on Kalka Shimla	377210/-	7550/-	350	Two Months		
	Wangtoo road NH 22(New NH 05)	, ,					
	from Km 155/0 to 236/0(SH: C/o						
	R/wall at RD 204/395 to 204/411						
3	A/R & M/O on Kalka Shimla	479661/-	9600/-	350/-	Two Months		
	Wangtoo road NH 22(New NH 05)			2			
	from Km 155/0 to 236/0(S! C/o						
	B/wall at RD 213/645 to 213/653 &				K.		
	213/700 to 213/710	a					

Terms & Conditions:- The tender documents shall be issued to those contractors/firms who fulfin the following documents with the application:

- 1 The valid enlistment/ registration of contractor in appropriate class.
- 2 Permanent Account Number(PAN)
- 3 GST Number and EPF No.
- 4 Earnest Money in the shape of National saving certificate/Time deposit account in any of the Post office in HP FDR from any Nationalized Bank duly pledged in favour of the executive Engineer.
- The earnest Money & Cost of Tender form for the above works should be submitted with the application for the purchase of the tender forms. The application received without earnest money & Cost tender form shall summarily be rejected.
- 6 Ambiguous/telegraphic/Conditional tender of tender by fax/ E-mail shall not be entertained/considered and will summarily be rejected.
- 7 Executive Engineer reserves the right to reject or cancel any or all the tenders without assigning any reasons.
- 8 The offer of the tender shall remain valid upto 120 days after the opening of tender.
- 9 If the date given above happens to be a holiday, the same shall be processed on next working days.

10 The Contractors/firm must quote their rates in words as well as in figures failing which Xen reserves the right to accept/reject any or all tenders.

11 The Tender form will not be issued to those contractors/firms whose previous performance is not found satisfactory and who have not executed/completed the previous awarded works within the stipulated period of completion.

12 One Contractor should not have more than two works in hand at a time.

13 Works should be completed by the contractor within the stipulated period.

Executive Engineer,
NH Division,
HRP W.D., Theog
Dated 20-11-2-2

No/PW/NH/CB/Tender/2021

4681-89

Copy forwarded for information and necessary actions to:

- The Engineer-in Chief HP PWD Nigam Vihar Shimla
- The Chief Engineer, NH HP PWD Shimla 2
- The Superintending Engineer NH Circle HP PWD Shimla. It is therefore requested to kindly issue 2 3 the certificate the tender of above emergent nature in public interest.
- All the Assistant Engineer working under this Division
- The Drawing Branch/Account Branch in this office.

Notice Board.

Executive Engineer, NH Division, H.P.P.W.D., Theog

Certificate

Certified that the tenders of works as called vide this office NIT No/PW/NH/CB/Tender/2021-4681.89 Dated 30.11.2021 are of urgent nature works.

Executive Engineer, NH Division, H.P.P.W.D., Theog

SCHEDULE OF QU SCHEDULE OF QU SCHEDULE OF QU SCHEDULE OF QU SCHEDULE OF QU SCHEDULE OF QU SCHEDULE OF QU		From km 173/126.60 to 173/141.60).			Estimated Cost:-497628.00 Earnest Money :-9950.00 Months.	Ti	Time :- Two	
ŝr.		04			Rate	Amount		
io		Qty.		In figures	In words		200	
1	Excavation in soil by Manual Mean Excavation ordinary soil using mechanically/ manual means including loading in truck and carring out earth to embankment site as per drawings and technical specifications clause 304, with all lifts and leads, stacking the useful materials and disposal of unserviceable materials in all leads & lifts. Any loss to public /private poperty during course of excavation shall be the whole responsibility of the contractor including carriage of materials by all modes of transportation as per the direction by the Engineer-in-charge.	21.45	Cum					
2	Excavation for Structures Earth work in excavation of foundation of structures as per drawings and technical specifications clause 304, including setting out, construction of shoring and bracing rermoval of slumps and other deleterious matter dressing of sides and bottom, back filling the excavation earth to the extent required and utilising the remaining earth locally for road work Ordinary Soil Manual Means, stacking the useful materials and disposal of unserviceable materials in all leads & lifts. Any loss to public /private poperty during course of excavation shall be the whole responsibility of the contractor including carriage of materials and equipment in all leads and lifts by all modes of transportation as per the direction by the Engineer-in-charge.	11.85	Cum					
3	Providing and laying Plain cement concrete M15 Grade with crushed stone aggregate mechanically mixed vibrated placed in position & curing complete including cost of form work as per the Drawing and MoRT&H specifications No. 1500, 1700 & 2100 with in all leads and lifts including all material, labour, machinery equipments and any other incidentals required to complete the job as per direction of Engineer-in-Charge.	75.30	Cum					
5	Providing weep holes in Brick masorry/plain /reinforced concrete abutment,wing wall/return wall with 110 mm dia PVC pipe extending through the full width of the structure with slop of IV: 20 H towards drawing face.complete as per drawing and Technical Specifications.	35.00	Rmt					
4	Providing and laying of Filter media with granular materials/stone crushed aggregates satisfying the requirements laid down in clause 2504.2.2. of MoRTH specifications to a thickness of not less than 600 mm requirements laid down in clause 2504.2.2. of MoRTH specifications to a thickness of not less than 600 mm with smaller size towards the soil and bigger size towards the wall and provided over the entire surface behind with smaller size towards the wall and provided over the entire surface behind aboutment, wing wall and return wall to the full height compacted to a firm condition complete as per drawing and Technical Specification.	15.75	Cum					

1 Rates Should be quoted for all heights includings all leads and lifts. 1 Rates Shound be quoted not all integral including an integral in the specifications of MORT&H at his own risk and 2 The contractor shall procure all the materials conforming to the specifications of MORT&H at his own risk and

3 Cement should be procured from HP State Civil Supply Corporation only.

Executive Engineer, National Highway Division, H.P. P.W.D. Theog .

Na na	SCHEDULE OF QUANTITY nme of Work:-A/R & M/O on Kalka - Shimla -Wangtoo Road NH-22 (New NH No-05) Km 155/00 to 236/00(SH:- 1/411).	C/O R/wa	ll at RD	204/395 to	Estimated Co	ost:-37721	0.00
				,			.00
Sr. No		Qty.			Time :- Two Months.		TA
1	Excavation in soil by Manual Mean Excavation ordinary soil using mechanically/ manual means including loading in truck and carring out			In figures	In words		Amoun
	earth to embankment site as per drawings and technical specifications clause 304, with all lifts and leads, stacking the useful materials and disposal of unserviceable materials in all leads & lifts. Any loss to public /private poperty during course of excavation shall be the whole responsibility of the contractor including carriage of materials by all modes of transportation as per the direction by the Engineer-in-charge.	18.56	Cum				
	Excavation for Structures .Earth work in excavation of foundation of structures as per drawings and technical specifications clause 304, including setting out, construction of shoring and bracing ,rermoval of slumps and other deleterious matter ,dressing of sides and bottom , back filling the excavation earth to the extent required and utilising the remaining earh locally for road work Ordinary Soil Manual Means , stacking the useful materials and disposal of unserviceable materials in all leads & lifts . Any loss to public /private poperty during course of excavation shall be the whole responsibility of the contractor including carriage of materials and equipment in all leads and lifts by all modes of transportation as per the direction by the Engineer-in-charge.		Cum				
á	Providing and laying Plain /Reinforced Cement Concrete grade M15 (Sixty percentage of twenty millimetre and Forty percentage of ten millimetre nominal size) in open Foundation complete as per Drawing and technical specifications clause 1500,1700,2100 PCC Grade M15, as per direction of the Engineer-in-Charge in all leads, lifts and carriage of materials by all means of transport etc.	20.01	Cum				
	Providing weep holes in Brickmasonry/plain/reinforced concrete abutment, wing wall/return wall with 110mm dia PVC pipe extending through he full width of the structure with slope 1V:20H towards drawing face complete as per drawing and Technical Specification Clause 2706 & 2200 in all leads, lifts and carriage of materials by all means of transport etc as per the direction by the Engineer-in-charge	25.60	Rmt.				
aı	roviding and laying of Filter media with granular materials/stone crushed aggregates satisfying the requirements laid down in clause 504.2.2. of MoRTH specifications to a thickness of not less than 600 mm with smaller size towards the soil and bigger size towards the wall and provided over the entire surface behind abutment, wing wall and return wall to the full height compacted to a firm condition complete as	12.00	Cum				

Rates Should be quoted for all heights includings all leads and lifts.
 The contractor shall procure all the materials conforming to the specifications of MORT&H at his own risk and cost.
 Cement should be procured from HP State Civil Supply Corporation only.

Executive Engineer, National Highway Division, H.P. P.W.D. Theog .

Sr. No Excavation in soil loading in truck a 304, with all lifts & lifts. Any loss contractor includin-charge. Excavation for St specifications clarother deleterious and utlising the results.	SCHEDULE OF A/R & M/O on Kalka - Shimla -Wangtoo Road NH-22 (New NH No-05) K 213/653 & 213/700 to 213/710).	QUANTITY m 155/00 to 236	6/00(SH+	- C/O B/wal	I Estimated Cost:-47966	100
Excavation in soil loading in truck a 304, with all lifts & lifts . Any loss contractor includin-charge. Excavation for St specifications clauther deleterious and utlisting the results.		Earnest Money :- 9600.00 :- Two Months.				
& lifts . Any loss contractor includ in-charge. 2 Excavation for St specifications cla other deleterious and utilising the re			Qty.		Rate	Amount
& lifts Any loss contractor includin-charge. 2 Excavation for St specifications cla other deleterious and utilising the re-	Excavation in soil by Manual Many E			n figures In words		
other deleterious and utlising the re	and carring out earth to embankment site as per drawings and technical specifications clause and leads, stacking the useful materials and disposal of unserviceable materials in all leads to public /private poperty during course of excavation shall be the whole responsibility of the ling carriage of materials by all modes of transportation as per the direction by the Engineer-	65.28	Cum			
auring course of	ructures. Earth work in excavation of foundation of structures as per drawings and technical use 304, including setting out, construction of shoring and bracing rermoval of slumps and matter, dressing of sides and bottom, back filling the excavation earth to the extent required emaining earth locally for road work Ordinary Soil Manual Means, stacking the useful posal of unserviceable materials in all leads & lifts. Any loss to public /private poperty excavation shall be the whole responsibility of the contractor including carriage of materials all leads and lifts by all modes of transportation as per the direction by the Engineer-in-	30.60	Cum			
and Forty percentechnical specification	ring Plain /Reinforced Cement Concrete grade M15 (Sixty percentage of twenty millimet tage of ten millimetre nominal size) in open Foundation complete as per Drawing ar ations clause 1500,1700,2100 PCC Grade M15, as per direction of the Engineer-in-Charge in a carriage of materials by all means of transport etc.	d	Cum	ı		
4 Providing weep h dia PVC pipe ex complete as per d	oles in Brickmasonry/plain/reinforced concrete abutment,wing wall/return wall with 110m tending through the full width of the structure with slope 1V:20H towards drawing faul trawing and Technical Specification Clause 2706 & 2200 in all leads, lifts and carriage eans of transport etc as per the direction by the Engineer-in-charge.	e	Rmt			

Condition

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