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No. PW/EE/NH/RMP-CB-Tender /2022-23-
To

1781-83


Dated:- 30/05/2022

The Executive Engineer, (IT)
Nigam Vihar Shimla-2.

Subject: - Publication of Tender notice


Enclosed please find herewith NIT for uploading on department website as the work mentioned in the NIT are urgent nature and in public interest.

DA:- Copy of NIT and schedule of quantity


Executive Engineer,
NH Division HPPWD,
Rampur Bushahr.

Copy forwarded to the Superintending Engineer NH Circle HPPWD Shimla 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 HPPWD,
Rampur Bushahr.

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

Sealed item rate tender(s) on PWD form No.6 &8 are hereby invited/re-invited by the Executive Engineer, NH- Division, HP.PWD, Rampur Distt. Shimla (H.P) on behalf of the Governor of H.P for the following works from the registered contractors in HP.PWD in appropriate class to reach in this office on **08-06-2022** up to 10.30 A.M. and will be opened on the same day at 11.00A.M. in the presence of Contractors or their authorized representative who wish to be present at that time. The application for obtaining the tender form will be received on **07-06-2022** i.e. 11.00 AM to 1.00 PM and the tender form can be had from this office against this cash payment (Non- refundable) on the same day from 2.00P.M. to 5.00 P.M. No application shall be entertained without **earnest money** or through FAX.

Earnest money shall be in shape of NSC/FDR duly pledged in favour of Executive Engineer NH-Division HP.PWD Rampur Bushahr Distt. Shimla H.P. Ambiguous /Telegraphically/conditional tenders or tender through FAX shall not be entertained/ considered in any case.

Sr. No.	Name of Work	Estimated Cost	Earnest Money	Time	Form No.	Cost of form
1	A/R & M/O on NH-305 Km Sainj- Luhri- Aut road Km 0/00 to 53/00 (SH:- Construction of PCC R/wall at RD 16/990 to 16/1000).	404013/-	8100/-	Two months	6&8	350/-
2	A/R & M/O on NH-305 Km Sainj- Luhri- Aut road Km 0/00 to 53/00 (SH:- Construction of B/wall in PCC at RD 21/604 to 21/626).	487045/-	9700/-	Two months	6&8	350/-
3	A/R & M/O on NH-305 Km Sainj- Luhri- Aut road Km 0/00 to 53/00 (SH:- Formation cutting for passing palaces at RD 46/580 to 46/630).	143501/-	2900/-	Two months	6&8	350/-
4	A/R & M/O on NH-05 Km 236/00 to 368/00 (SH:- C/O PCC R/wall at RD 260/100 to 260/107.70).	499738/-	10000/-	Two months	6&8	350/-
5	A/R & M/O on NH-05 Km 236/00 to 368/00 (SH:- C/O PCC B/wall at RD 271/878 to 271/896).	498110/-	10000/-	Two months	6&8	350/-
6	A/R & M/O on NH-05 Km 236/00 to 368/00 (SH:- Providing raised rumple strips/speed breakers between Km 324/00 to 351/00).	326273/-	6500/-	One month	6&8	350/-
7	A/R & M/O on NH-05 Km 236/00 to 368/00 (SH:- Providing raised rumple strips/speed breakers between Km 351/00 to 368/00).	393100/-	7900/-	One month	6&8	350/-

SPECIAL CONDITIONS

- The material shall be arranged by the contractor himself.
- The detail of documents to be attached with the application is given below.
 - Latest copy of renewal enlistment.
 - Copy of Pan Card.
 - Copy of GST No.
- The offer of the tender shall be kept open for 90 days
- Tender received after the specified time/date shall not be opened.
- Executive Engineer NH-division HP.PWD Rampur Distt. Shimla H.P. reserves the right to reject any or all tender/s without assigning any reasons.
- If due to any unforeseen reasons the office of the Executive Engineer NH-Division HP.PWD Rampur remain closed on the notified date of sale and receipt of tender, tender will be sold and received/opened the next working day of same specified time.
- Tenderers may contact the Executive Engineer for any further information they may require during the working day/ office hours.
- The contractor/ firms are requested to insert the rate of each in words as well as in figures failing which Executive Engineer reserves the right to reject any or all tenders.
- The labourcess shall allow/ deduction @ 2% TDS amount of GST (1% CGST and 1% SGST).
- The labour cess @ 1% will be deducted from the gross amount of the bill
- A contractor enlisted in a particular class shall be eligible to tender for his own class and one step below as per Govt. notification No.PBW (B) 22-1/2002 dated 26-05-2015.
- The Contractor will have to submit the proof of registration under Employees Provident Funds & Miscellaneous Provision Act,1952 before award of work.
- Cement should be purchased from H.P. State Civil Supply Corporation

14. GST will be deducted from each bill as per latest instruction of the Government.

Executive Engineer,
NH Division, H.P.PWD,
Rampur Bushahr.


No.PW/EE/NH/RMP/CB-Tender Notice/2022-23-

1770-80

Dated:- 30/05/2022

Copy forwarded for information to the:-

1. Engineer-in-Chief, HP.PWD, Shimla
2. Chief Engineer (NH) HP.PWD, Shimla-1
3. Superintending Engineer, NH-Circle, HP.PWD, Shimla. It is requested to kindly issue the certificate the tender of above emergent nature in public interest.
4. All the Assistant Engineer working under this division
5. A/B & D/B in this office.
6. Notice board of this office.


Executive Engineer,
NH Division, H.P.PWD,
Rampur Bushahr.


Schedule of Quantity

Name of work:- A/R & M/O on NH-305 sainj Luhri Aut road Km 0/0 to 53/000. (SH:- Construction of R/wall in P.C.C. at RD 16/990 to 16/1000)			Estimated Cost:- 404013.00			
			Earnest Money 8100.00			
			Time :- Two Month			
S.No.	Descriptions	Quantity	Rate		Unit	Amount
			In figure	In words.		
1	Cutting in earth work in all kinds of soils such as pick work, jumper work, soft and hard rock i.e. chiselling and wedging out of rock if required and saturated soils and their intermediate classifications in all heights and depths.Stacking the useful stone/materials and disposal of unserviceable materials upto the identified dumping site as per the direction of the Engineer-in-Charges including loading of truck for carrying the unserviceable materials. Any loss of public/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 own cost in all cases, the work shall be carried out as per clause 301 of section 300 of MORTH specifications to the entire satisfaction and direction of Engineer-in-Charge.	20.20 Cum			Per cubic meter.	
2	Earthwork in excavation for structures in all depths as per drawing and technical specifications as per Clause 304 of section 300 of MORTH specifications in all kinds of soils i.e.pick work,jumper work,blasting work in soft and hard rock and intermediate classifications of soil including chiselling and wedging out of rock with in all depths and heights,stacking the useful materials and disposal of unserviceable materials upto the identified dumping site as per the direction of the Engineer-in-Charges with in all leads and lifts. Any loss of public/private property during the course of execution shall be the sole responsibility of contractor which shall have to be duly compensated by him at his own cost.	9.80 Cum			Per cubic meter.	

3	Providing and laying mechanically mixed and vibrated cement concrete M-15 containing minimum contents of cement is 5.50 bags per cum in all heights and depth as per drawing and technical specifications in foundation of retaining walls complete as per MORTH specification No.1500,1700 & 2100 including carriage of all materials within all leads and lifts with all modes of transportation and equipment and cost of formwork required to complete the work to the satisfaction of the Engineer-in-Charge.	60.80 Cum.			Per cubic meter.	
4	Providing and laying 100mm diameter (Hundred milimeter) P. V.C. pipe in weep holes in R/wall in requisite slopes for drainages as per the direction of the Engineer-in-charges including carriage of materials in all leads and lifts with mechanical means.	24.00 Rmt			Per Running meter	
5	Providing and laying back filling behind Retaining walls satisfying the requirement as per drawing and technical specifications in all heights and depths compacted to a firm condition complete including carriage of materials by mechanical transport in all leads and lifts and as per direction of the Engineer-in-Charge.	11.40 Cum.			Per cubic meter.	
Total Rs:-						

Note:- Contractor will himself arrange the following materials:-

- 1.Cement:- To be purchased from H.P. State Civil Supplies Corporation.
- 2.Accounting system will be same as is being followed as per present practice.


 Executive Engineer,
 N.H.Division, HP.PWD,
 Rampur Bsr.


Schedule of Quantity

Name of work:- A/R & M/O on NH-305 sainj Luhri Aut road Km 0/0 to 53/000. (SH:- Construction of B/wall in P.C.C. at RD 21/604 to 21/626)			Estimated Cost:- 487045.00			
			Earnest Money 9700.00			
			Time :- Two Month			
S.No.	Descriptions	Quantity	Rate		Unit	Amount
			In figure	In words.		
1	Cutting in earth work in all kinds of soils such as pick work, jumper work, soft and hard rock i.e. chiselling and wedging out of rock if required and saturated soils and their intermediate classifications in all heights and depths.Stacking the useful stone/materials and disposal of unserviceable materials upto the identified dumping site as per the direction of the Engineer-in-Charges including loading of truck for carrying the unserviceable materials. Any loss of public/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 own cost in all cases, the work shall be carried out as per clause 301 of section 300 of MORTH specifications to the entire satisfaction and direction of Engineer-in-Charge.	39.60 Cum			Per cubic meter.	
2	Earthwork in excavation for structures in all depths as per drawing and technical specifications as per Clause 304 of section 300 of MORTH specifications in all kinds of soils i.e.pick work,jumper work,blasting work in soft and hard rock and intermediate classifications of soil including chiselling and wedging out of rock with in all depths and heights,stacking the useful materials and disposal of unserviceable materials upto the identified dumping site as per the direction of the Engineer-in-Charges with in all leads and lifts. Any loss of public/private property during the course of execution shall be the sole responsibility of contractor which shall have to be duly compensated by him at his own cost.	26.18 Cum			Per cubic meter.	

3	Providing and laying mechanically mixed and vibrated cement concrete M-15 containing minimum contents of cement is 5.50 bags per cum in all heights and depth as per drawing and technical specifications in foundation of retaining walls complete as per MORTH specification No.1500,1700 & 2100 including carriage of all materials within all leads and lifts with all modes of transportation and equipment and cost of formwork required to complete the work to the satisfaction of the Engineer-in-Charge.	75.24 Cum.				Per cubic meter.	
4	Providing and laying 100mm diameter (Hundred millimeter) P. V.C. pipe in weep holes in R/wall in requisite slopes for drainages as per the direction of the Engineer-in-charges including carriage of materials in all leads and lifts with mechanical means.	41.80 Rmt				Per Running meter	
		Total Rs:-					

Note:-Contractor will himself arrange the following materials:-

- 1.Cement:-To be purchased from H.P. State Civil Supplies Corporation.
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Executive Engineer,
N.H.Division,HP.PWD,
Rampur Bsr.

SCHEDULE OF QUANTITY

NAME OF WORK:- A/R and M/O NH-305 Sainj Luhri Aut road Km 0/00 to 53/00 (SH:- Formation Cutting for passing places at RD 46/580 to 46/630)

**Estimated cost:- 143501.00
Earnest money:- 2900.00
Time:- Two month**

Sr, No.	Sub head/item of work	Quantity	Rate In Figure	Rate In words.	Unit	Amount
1	2	3	4	5	6	7
1	Excavation in soil in hilly area by mechanical means in all heights and depths, in all kinds of soil including saturated soil comprising of mixed soil, ordinary rock and hard rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill side, water pollution etc. and to protect stability of hill side. Rock shall be excavated with chiselling and wedging out of rock (where blasting is prohibited) including cutting and trimming of side slopes and disposing of excavated earth lift upto all heights and all leads as directed by the Engineer-in-Charge, in conformity with the requirement of technical specification of rural roads clause 1603.1. Minimum quantity of useful material such as stones, shingles, aggregates and slates etc. i.e 35.54 cubic metre, shall be sorted out and stacked along the road side properly, otherwise recovery @ Rs. 300/- per cubic metre shall be effected from the bills of the contractor. Any loss to the public and private property during the course of execution shall be the absolute responsibility of the contractor which shall have to be duly compensated by him in all cases	530.60			Per Cubic metre	
					Total:-	



Executive Engineer,
NH Division HPPWD,
Rambur Bsr.

Schedule of Quantities

Name of work:- A/R & M/O on NH-05 Km 236/00 to 368/00. (SH:-Construction of P.C.C. R/wall at RD 260/100 to 260/107.70)			Estimated Cost:- 499738.00 Earnest Money 10000.00 Time :- Two Month			
S.No.	Descriptions	Quantity	Rate		Unit	Amount
			In figure	In words.		
1	Earthwork in excavation for structures in all depths as per drawing and technical specifications as per Clause 304 of section 300 of MORTH specifications in all kinds of soils i.e.pick work,jumper work,blasting work in soft and hard rock and intermediate classifications of soil including chiselling and wedging out of rock with in all depths and heights,stacking the useful materials and disposal of unserviceable materials upto the identified dumping site as per the direction of the Engineer-in-Charges with in all leads and lifts. Any loss of public/private property during the course of execution shall be the sole responsibility of contractor which shall have to be duly compensated by him at his own cost.	36.19 Cum			Per cubic meter.	
2	Providing and laying mechanically mixed and vibrated cement concrete M-15 containing minimum contents of cement is 5.50 bags per cum in all heights and depth as per drawing and technical specifications in foundation of retaining walls complete as per MORTH specification No.1500,1700 & 2100 including carriage of all materials within all leads and lifts with all modes of transportation and equipment and cost of formwork required to complete the work to the satisfaction of the Engineer-in-Charge.	76.23 Cum.			Per cubic meter.	
3	Providing and laying 100mm diameter (Hundred millimeter) P. V.C. pipe in weep holes in R/wall in requisite slopes for drainages as per the direction of the Engineer-in-charges including carriage of materials in all leads and lifts with mechanical means.	17.71 Rmt.			Per Running meter	
4	Providing and laying back filling behind Retaining walls satisfying the requirement as per drawing and technical specifications in all heights and depths compacted to a firm condition complete including carriage of materials by mechanical transport in all leads and lifts and as per direction of the Engineer-in-Charge.	6.93 Cum.			Per cubic meter.	
Total Rs:-						

Note:-Contractor will himself arrange the following materials:-

- 1.Cement:-To be purchased from H.P. State Civil Supplies Corporation.
- 2.Accounting system will be same as is being followed as per present practice.


Executive Engineer,
N.H.Division,HP.PWD,
Raipur Bsr.

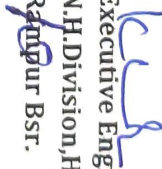
Schedule of Quantity

Name of work:- A/R & M/O on NH-05 Km 236/00 to 368/00. (SH:-Construction of P.C.C. B/wall at RD 271/878 to 271/896)				Estimated Cost:- 498110.00		
				Earnest Money 10000.00		
				Time :- Two Month		
S.No.	Descriptions	Quantity	Rate		Unit	Amount
			In figure	In words.		
1	Cutting in earth work in all kinds of soils such as pick work, jumper work, soft and hard rock i.e. chiselling and wedging out of rock if required and saturated soils and their intermediate classifications in all heights and depths.Stacking the useful stone/materials and disposal of unserviceable materials upto the identified dumping site as per the direction of the Engineer-in-Charges including loading of truck for carrying the unserviceable materials. Any loss of public/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 own cost in all cases, the work shall be carried out as per clause 301 of section 300 of MORTH specifications to the entire satisfication and direction of Engineer-in-Charge.	53.82 Cum			Per cubic meter.	
2	Earthwork in excavation for structures in all depths as per drawing and technical specifications as per Clause 304 of section 300 of MORTH specifications in all kinds of soils i.e.pick work,jumper work,blasting work in soft and hard rock and intermediate classifications of soil including chiselling and wedging out of rock with in all depths and heights,stacking the useful materials and disposal of unserviceable materials upto the identified dumping site as per the direction of the Engineer-in-Charges with in all leads and lifts. Any loss of public/private property during the course of execution shall be the sole responsibility of contractor which shall have to be duly compensated by him at his own cost.	18.54 Cum			Per cubic meter.	

3	Providing and laying mechanically mixed and vibrated cement concrete M-15 containing minimum contents of cement is 5.50 bags per cum in all heights and depth as per drawing and technical specifications in foundation of retaining walls complete as per MORTH specification No.1500,1700 & 2100 including carriage of all materials within all leads and lifts with all modes of transportation and equipment and cost of formwork required to complete the work to the satisfaction of the Engineer-in-Charge.	77.76 Cum.			Per cubic meter.	
4	Providing and laying 100mm diameter (Hundred millimeter) P. V.C. pipe in weep holes in R/wall in requisite slopes for drainages as per the direction of the Engineer-in-charges including carriage of materials in all leads and lifts with mechanical means.	16.20 Rmt.			Per Running meter	
Total Rs:-						


Note:- Contractor will himself arrange the following materials:-

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Executive Engineer,
N.H.Division,HP.PWD,
Rampur Bsr.


Schedule of Quantity

Schedule of Quantity						
Name of work:- A/R & M/O NH-05 Km 236/000 to 368/000 (SH:-Providing raised rumble strips/ Speed Breakers between Km 324/000 to 351/000)		Estimated Cost :- Rs		326273.00		
		Earnest Money :- Rs		6500.00		
		Time Allowed :-		One months		
S. No.	Descriptions	Qty	Rate		Unit	Amount
			In figure	In words.		
1	Providing raised rumble strips/speed breakers are highly resident to severe impacts and harsh weather condition. Its dovetail interlocking subunits make it bind perfectly into a one firm bump. The pre colour materials (Black/Yellow) and UV Stabilizer keep them perpetually colorful. Scudded with reflectors on either side, they are clearly visible to the motorists during night hours. These breakers are ideal for private colonies, hospitals, schools, colleges, Universities, Security check posts, parking area, loading sites, etc. in cities. Easily removable, these breakers can easily be relocated as designed. in all leads and lifts as latest MORTH specification including carriage of materials and equipment complete in all leads and lifts as latest MORTH specification and as per direction of Engineer-in-Charge. AL-1006 Dimension :- 350x250mmx50mm Reflectors: PMMA in Amber colour & HP Material :- Moulded in ABS PC Alloy	83.00			Per Running meter.	
		Total				


 Executive Engineer,
 N.H.Division,HP.PWD,
 Rampur Bsr.

Schedule of Quantity

Name of work:- A/R & M/O NH-05 Km 236/000 to 368/000 (SH:-Providing raised rumble strips/ Speed Breakers between Km 351/000 to 368/000)		Estimated Cost :- Rs		393100.00
		Earnest Money :- Rs		7900.00
		Time Allowed :-		One months
		In figure	Rate In words.	Unit Amount
S. No.	Descriptions	Qty		
1	Providing raised rumble strips/speed breakers are highly resident to severe impacts and harsh weather condition. Its dovetail interlocking subunits make it bind perfectly into a one firm bump. The pre colour materials (Black/Yellow) and UV Stabilizer keep them perpetually colorful. Scudded with reflectors on either side, they are clearly visible to the motorists during night hours. These breakers are ideal for private colonies, hospitals, schools, colleges, Universities, Security check posts, parking area, loading sites, etc. in cities. Easily removable, these breakers can easily be relocated as designed. in all leads and lifts as latest MORTH specification including carriage of materials and equipment complete in all leads and lifts as latest MORTH specification and as per direction of Engineer-in-Charge. AL-1006 Dimension :- 350x250mmx50mm Reflectors: PMMA in Amber colour & HP Material :- Moulded in ABS PC Alloy	100.00		Per Running meter.
Total				


 Executive Engineer,
 N.H. Division, HP.PWD,
 Rampur Bsr.