

Himachal Pradesh
Public Works Department

No:-PW/SRDD-CB-CTR-NIT/2021-22- 18646
To

Dated:- 18/2/2022

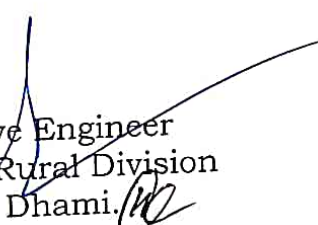
✓ The Executive Engineer (IT Cell),
H.P.P.W.D., Nigam Vihar Shimla-2.

Subject:-

**Notice Inviting Tender for uploading the same on
departmental website.**

Enclosed please find herewith Notice Inviting Tender (NIT)
of various works in respect of this office for uploading the same on departmental
website.

Encl:-Copy of NIT

Executive Engineer
Shimla Rural Division
HPPWD Dhamsi. 

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

Scaled item rate tenders on PWD Form 6 & 8 are hereby invited by the Executive Engineer, Shimla Rural Division, H.P.P.W.D. Dhama on behalf of Governor of Himachal Pradesh for the followings works from the eligible contractors enlisted in H.P.P.W.D. (B&R) whose registration stood renewed as per revised rules and also registered under the H.P. General Sales Tax Act, 1968 so as to reach in this office on before **07-03-2022 up to 11:00 AM** and the same shall be opened on the same day at **11:30 AM**. in the presence of intending contractors or their authorized representative who may like to be present. The Tenders documents can be had from this office against cash payment (Non-refundable) on **05-03-2022 up to 4:00 PM** and the application for issue of tender form shall be received on **04-03-2022 up to 4:00 PM**.

The amount of earnest money in the shape of NSCs/FDR deposit at call of any of the Post office/Bank duly pledged in favour of Executive Engineer, Shimla Rural Division, HPPWD Dhama must be accompanied with the application for tender documents. Please note no exemption order of earnest money will be entertained. Conditional tenders and the tenders received without earnest money as mentioned above will similarly be rejected. The offer of the tenders shall be kept open for 75 days. The Executive Engineer reserve right to reject any tender of all tenders without assigning any reasons. If it happens to be a holiday on the day of opening of tenders the same will be opened on next working day at the same time and venue.

Sr. No.	Name of Work	Estimated Cost	Earnest Money	Time	Cost of Form
1	C/o Phayal Rampuri via Matholi road km. 0/00 to 5/200 (SH:- Providing and laying G-II in km. 3/00 to 3/500 & 4/500 to 4/850).	Rs. 4,81,886/-	9,700/-	Two Months	Rs. 350/-
2	C/o Phayal Rampuri via Matholi road km. 0/00 to 5/200 (SH:- Providing and laying G-III in km. 3/00 to 3/500 & 4/500 to 4/850).	Rs. 4,69,833/-	9,400/-	Two Months	Rs. 350/-
3	C/o Phayal Rampuri via Matholi road km. 0/00 to 5/200 (SH:- Providing and laying M/T work in km. 3/00 to 3/425).	Rs. 4,99,201/-	10,000/-	Two Months	Rs. 350/-
4	C/o Phayal Rampuri via Matholi road km. 0/00 to 5/200 (SH:- Providing and laying M/T work in km. 3/425 to 3/500 & 4/500 to 04/850).	Rs. 4,99,201/-	10,000/-	Two Months	Rs. 350/-
5	C/o Gharog Nalta road km. 0/00 to 7/00 (SH:- C/o Wire crate R/wall at Rd. 05/840 to 5/875).	Rs. 4,88,419/-	10,000/-	Two Months	Rs. 350/-
6	C/o Gharog Nalta road km. 0/00 to 7/00 (SH:- C/o Wire crate R/wall at Rd. 05/910 to 5/945).	Rs. 4,98,935/-	10,000/-	One Month	Rs. 350/-

Followings documents should be attached with the application for tenders:-

- (i) The Contractors are requested to be produced a copy of their PAN No., GST No., copy of enlistment renewed letter and EPF certificate alongwith FDR against earnest money.
- (ii) Special care would be taken to write the rates both in figures and in word failing which tender is likely to be rejected.

Executive Engineer
Shimla Rural Division
H.P.P.W.D. Dhama
On behalf of Governor of Himachal Pradesh
HIM SUCHNA AWAM JANSAMPARK

No: PW-SRDD-CB-CTR / 2020-21- 18647-56

Dated:- 18/2/2022

Copy forwarded for the following for information and necessary action to:-

1. The Superintending Engineer, 4th Circle, HPPWD, Shimla-3.
2. The Executive Engineer (IT), Nigam Vihar Shimla-2 for information and upload the same on the departmental website.
3. The all Assistant Engineer, working under this division for information and necessary action.
4. All the heads of the branches in this office.
5. Notice Board.

/

Executive Engineer,
Shimla Rural Division,
H.P.P.W.D.Dhami.

Certificate

Certified that the tenders called vide this office notice No.PW-SRDD-CB-CTR/2022- 18647-56 dated 18/02/2022 for 6 number jobs is hereby invited without press notice due to exigencies/emergency of works in the public interest.


Executive Engineer,
Shimla Rural Division,
H.P.P.W.D. Dhami. (RD)

Schedule Of Quantity

Name of Work :- ~~At & Above~~ ^{elo} ~~on~~ Phayal Rampuri via Matholi road km. 0/00 to 5/200 (SH:- Providing and laying G-II in km. 3/00 to 3/500 & 4/500 to 4/850)

Estimated Cost:- 4,81,886.00
 Earnest Money:- 9700.00
 Time:- Two Months.

S.No	Description of Work	No. of Qty.		Rate	In words	Unit	Amount
		3	4	5	6	7	8
1	Providing, laying, spreading and compacting stone aggregates of specific sizes to water bond 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 course aggregate, watering and compacting to the required density grading-II as per technical specification clause 405. using stone aggregate 63 mm to 45 mm including hauling of material in all leads and lifts as per the entire satisfaction and direction of the Engineer-in-Charge.	224.40	Cum			Per cubic metre	
	Total						


 Executive Engineer,
 Shimla Rural Division,
 HP, PWD, Dhamsi, ~~1500~~

Estimated Cost:-	4,69,833.00
------------------	-------------

Earnest Money:- 9400.00
Time:- Two Months.

Executive Engineer,
Shimla Rural Division,
HP, PWD, Dharmi. 15/11

Schedule Of Quantity

Name of Work :- ~~At & N.H.O~~ ^{CP} on Phayal Rampuri via Matholi road km. 0/00 to 5/200 (SH:- Providing and laying M/T work in km. 3/00 to 3/425)

Estimated Cost:- 4,99,201.00
Earnest Money:- 10,000.00
Time:- Two Months.

S.No	Description of Work	No.of Qty.		Rate		Unit	Amount
				In figures	In words		
1	2	3	4	5	6	7	8
1	Providing and applying primer coat with bitumen emulsion (SS-I) on prepared surface of granular base including cleaning the road surface with hydraulic broom and spraying primer at ther ate 1.05 kg (one point zero five kilogramme) per square metre using mechanical means as per Technical Specifications Clause 502 including hauling of material in all leads and lifts as per the entire satisfaction and direction of the Engineer-in-Charge.	1425.88	Sqm			Per cubic metre	
2	Providing and applying tack coat with Bitumen emulsion (RS-1) using emulsion distributor at the rate of 0.275 kg (zero point two seven five kilogramme) per square metre on the prepared bitumenous surface and cleaned with Hydraulic broom as per Technical Specification Clause 503 by mechanical means including hauling of material in all leads and lifts as per the entire satisfaction and direction of the Engineer-in-Charge.	1425.88	Sqm			Per cubic metre	

3	Providing, laying and rolling of open graded premix carpet of 20mm thickness composed of 13.2mm to 5.6mm (thirteen point two millimeters to Five point six millimeters)course stone aggregate at the rate 0.27 cum (Zero point two senen) Cubic meter mixedwith 14.6kg (fourteen point six kilogram per 10 sqm (Ten sqm bitumen either using penetration grade bitumen VG-10 to required line, grade and level to serve as wearing course on a previously prepared base, including mixing in a suitable plant, laying and rolling with a three wheel 80/100 static roller capacity finished to required level and grades to be followed by seal coat of type B as per technical specification clause 508 by manual meams. including hauling of material in all leads and lifts as per the entire satisfaction and direction of the Engineer-in-Charge.	1425.88	Sqm				Per cubic metre	
4	Providing, and laying seal coat sealing the voids in a bituminous surface laid to the specified levels, grade and cross fall using type B using bitumen VG-10 at the rate of 6.8 kg per 10 sqm as per. technical specification clause 510 by manual meams. including hauling of material in all leads and lifts as per the entire satisfaction and direction of the Engineer-in-Charge.	1425.88	Sqm				Per Running Metre	
						Total		

Executive Engineer,
Shimla Rural Division,
HP, PWDD, Dharni. *Don*

Schedule Of Quantity

Name of Work :- ~~ARR & MAO on~~ ^{elc} Phayal Rampuri via Matholi road km. 0/00 to 5/200 (SH:- Providing and laying M/T work in km. 3/425 to 3/500 & 4/500 to 4/850)

Estimated Cost:- 4,99,201.00
Earnest Money:-15000.00
Time:- Two Months.

S.No	Description of Work	No.of Qty.		Rate		Unit	Amount
				In figures	In words		
1	2	3	4	5	6	7	8
1	Providing and applying primer coat with bitumen emulsion (SS-I) on prepared surface of granular base including cleaning the road surface with hydraulic broom and spraying primer at ther ate 1.05 kg (one point zero five kilogramme) per square metre using mechanical means as per Technical Specifications Clause 502 including hauling of material in all leads and lifts as per the entire satisfaction and direction of the Engineer-in-Charge.	1425.88	Sqm			Per cubic metre	
2	Providing and applying tack coat with Bitumen emulsion (RS-1) using emulsion distributor at the rate of 0.275 kg (zero point two seven five kilogramme) per square metre on the prepared bitumenous surface and cleaned with Hydraulic broom as per Technical Specification Clause 503 by mechanical means including hauling of material in all leads and lifts as per the entire satisfaction and direction of the Engineer-in-Charge.	1425.88	Sqm			Per cubic metre	

3	Providing, laying and rolling of open graded premix carpet of 20mm thickness composed of 13.2mm to 5.6mm (thirteen point two millimeters to Five point six millimeters) course stone aggregate at the rate 0.27 cum (Zero point two seven) Cubic meter mixed with 14.6kg (fourteen point six kilograms) per 10 sqm (Ten sqm bitumen either using penetration grade bitumen VG-10 to required line, grade and level to serve as wearing course on a previously prepared base, including mixing in a suitable plant, laying and rolling with a three wheel 80/100 static roller capacity finished to required level and grades to be followed by seal coat of type B as per technical specification clause 508 by manual means. including hauling of material in all leads and lifts as per the entire satisfaction and direction of the Engineer-in-Charge.	1425.88	Sqm				Per cubic metre	
4	Providing, and laying seal coat sealing the voids in a bituminous surface laid to the specified levels, grade and cross fall using type B using bitumen VG-10 at the rate of 6.8 kg per 10 sqm as per technical specification clause 510 by manual means. including hauling of material in all leads and lifts as per the entire satisfaction and direction of the Engineer-in-Charge.	1425.88	Sqm				Per Running Metre	
						Total		

Executive Engineer,
Shimla Rural Division,
HP, P.O., Dharmi, 2001

Draft SCHEDULE OF QUANTITY

Description of work	Qty.	Unit	RATE In		AMOUNT Rs.
			Figures	Words	
DRAFT SCHEDULE OF QUANTITY					
Name of Work:-C/o gharog Nalta road KM 0/00 to 7/00(SH:-C/O wire crate R/wall at RDs 5/8/40 to 5/8/75			Estimated Cost: -	488419.00	
			Earnest Money: -	10000.00	
			Time: -	Two Month.	
Earthwork in excavation for all type of road structures such as retaining wall, breast wall, culvert, drain and parapets etc. in all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock chiseling / wedging out rocks (where blasting is prohibited). Dimensions and other particulars as per drawing and Technical Specification Clause 305.1(Three hundred Five point One) including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and its disposal including dressing of sides and bottom and backfilling in trenches with excavated suitable material, trimming, filling of unevenness blindages and finishing of the road to specified dimensions. All work of excavation by blasting shall be carried out by taking all necessary precautions against soil erosions, damage to hill side, water pollutions etc., and to protect stability of hill side rock. Stacking of materials useful for construction at suitable sites and safe disposal of unserviceable excavated materials in specified manners to dumping site (to be arranged by the contractor) or as directed by the Engineer-in-Charge. Any loss to the public or private property during the course of execution shall be the sole responsibility of the contractor.	175.000	m3	Per Cubic Meter		
Providing and laying of boulder apron laid in wire crates with 4 mm(four millimeter) dia G1 wire conforming to IS:280 (two hundred eighty) and IS:4826(four thousand eight hundred twenty six) in 100 mm x 100. mm(one hundred into one hundred millimeter) mesh (woven diagonally) including 10(ten) per cent extra for laps and joints laid with stone boulders weighing not less than 25 kg (twenty five kilogramme) each as per drawing and technical specifications Clause 1301,(one thousand three hundred one) including carriage of all labour equipment and material to various location through all modes of transportation in all leads, lifts and all incidental charges.	138.240	m3	Per cubic meter.		

Executive Engineer
Shimla Rural Division
HPHMD, Dhanni

Draft SCHEDULE OF QUANTITY

Description of work

SCHEDULE OF QUANTITY

Name of Work:-C/o gharog Nalta road KM 0/00 to 7/00(SH:-C/O wire crate R/wall at RDs 5/910 to 5/945

Qty.	Unit	RATE In		AMOUNT Rs.
		Figures	Words	
		Estimated Cost: -	498935.00	
		Earnest Money: -	10000.00	
		Time: -	Two Month.	
175.000	m3	Per Cubic Meter		
141.696	m3	Per cubic meter.		

Earthwork in excavation for all type of road structures such as retaining wall, breast wall, culvert, drain and parapets etc. in all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock chiseling / wedging out rocks (where blasting is prohibited). Dimensions and other particulars as per drawing and Technical Specification Clause 305.1(Three hundred Five point One) including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and its disposal including dressing of sides and bottom and backfilling in trenches with excavated suitable material, trimming, filling of unevenness blindages and finishing of the road to specified dimensions. All work of excavation by blasting shall be carried out by taking all necessary precautions against soil erosions, damage to hill side, water pollutions etc., and to protect stability of hill side rock. Stacking of materials useful for construction at suitable sites and safe disposal of unserviceable excavated materials in specified manners to dumping site (to be arranged by the contractor) or as directed by the Engineer-in-Charge. Any loss to the public or private property during the course of execution shall be the sole responsibility of the contractor.

Providing and laying of boulder apron laid in wire crates with 4 mm(four millimeter) dia GI wire conforming to IS:280 (two hundred eighty) and IS:4826(four thousand eight hundred twenty six) in 100 mm x 100 mm(one hundred into one hundred millimeter) mesh (woven diagonally) including 10(ten) per cent extra for laps and joints laid with stone boulders weighing not less than 25 kg (twenty five kilogramme) each as per drawing and technical specifications Clause 1301,(one thousand three hundred one) including carriage of all labour equipment and material to various location through all modes of transportation in all leads lifts and all incidental charges.

Executive Engineer
Shimla Rural Division
HPPD, Dharmi