## Himachal Pradesh Public Works Department

No. PW-SKT-CB -Tender/2022-23

9001

Dated: 30/08/2022

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 06.09.2022 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 peer 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 07.09.2022 up to 4.00 P.M.

The last date for sale of tender is up to 08.09.2022 at 4.00PM.

The tender shall be received up to 11:00 AM on 09.09.2022 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 09.09.2022. 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	Estimat ed cost.	Earnest Money.	Cost of form.	Time allowed.
1.	Restoration of Rain Damages on Chandesh Maseran via Batoh Road Km. 0/0 to 10/600 (SH:- Construction of R/wall in wire crate at RD 9/100 to 9/110)	410856	8300	350	15 days
2.	Restoration of Rain Damages on Chandesh Maseran via Batoh Road Km. 0/0 to 10/600 (SH:- Construction of R/wall in wire crate at RD 9/110 to 9/118)	331104	6700	350	15 days
3.	Restoration of Rain Damages on various Roads under the jurisdiction of Sarkaghat Sub Division HPPWD Sarkaghat (SH:- Hiring of Excavator cum loader for removal of slips/debries on various Roads)	208000	4200	350	One Month
4.	Construction of Link Road to Negi Basti Village Langehar (SH:- Providing and Javing Tarring in Km. 0/0 to 0/313)	316130	6400	350	One Month
5.	Restoration of Rain Damages on various Roads under the jurisdiction of Sarkaghat at Sub Division HPPWD Sarkaghat (SH:- Hiring of Tipper for carriage of material for removal of slips and other various work)		2000	350	One Month
6.	Restoration of rain Damages on Patrighat Jawali Gehra Panyali Road Km. 0/0 to 11/375 Portion 6/0 to 11/375 (SH:- C/O R/wall in wire crates at RD 8/795 to 8/801)	402516	8100	350	15 days
7.	Restoration of rain Damages on Patrighat Jawali Gehra Panyali Road Km. 0/0 to 11/375 Portion 6/0 to 11/375 (SH:- C/O R/wall in wire crates at RD 8/801 to 8/806)	336780	6800	350	15 days

### 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. If any of the date mentioned above happened to be Gazette Holiday the same shall be processed on next working day.
- 5. 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.
- 6. The copy of Employees Provident Funds (EPF Number) GST, Pan Number, should be attached with application.
- 7. 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)
- 8. 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.
- 9. 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. The application received without earnest money & cost of tender form shall summarily be rejected.
- 10. All the required documents should be submitted with the application others wise single application may be rejected.
- 11. The Executive Engineer reserves the right to accept / reject any tender / application or all tenders without assigning any reason.

Executive Engineer, Sarkaghat Division HP.PWD,Sarkaghat

Dated: 36/08

No. PW-SKT-CB-Tender/2022-23

8994-9000

1. The Engineer - in- Chief HPPWD Nirman Bhawan Shimla for information please.

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.

Copy to the Assistant Engineer B&R Sub- Division HP.PWD Sarkaghat/ Baldwara /Bhaderwar for information.

6. Copy to Drawing Branch of this office for information.

7. Notice Board.

Executive Engineer, Sarkaghat Division HP.PWD,Sarkaghat

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Back filling behind retaining walls, breast walls, abutments, wing walls and return walls complete as per drawing and technical specifications clause 1204.3.8 in all leads and lifts and carriage of materials by all modes of transportation and as per direction of Engineer-in-Charge.	Providing and laying of boulder apron laid in wire crates made with 4 mm(four millimetre ) dia GI wire conforming to IS:280 (IS: Two hundrad eighty ) and IS: 4826 (IS: four thousand eight hundrad twenty in 100mm x100mm (one hundrad millimetre into one hundrad millimetre) mesh (weaved diagonally) including 10% (ten per cent) extra for laps and joints laid with stone boulders weighting not less then 25 kg (Twenty five kilogramme) including carriage of materials with in all leads and lifts complete in all respects as per the direction Engineer -in- charge.	Sr. No. Description of item Quantity Rate Unit Amount In figure In words	t:- Rs. 4
Providing and laying of boulder apron laid in wire crates made with 4 mm(four millimetre) dia GI wire conforming to IS:280 (IS: Two hundrad eighty) and IS:4826 (IS: four thousand eight hundrad twenty six) in 100mm x100mm (one hundrad millimetre into one hundrad millimetre) mesh (weaved diagonally) including 10% (ten per cent) extra for laps and joints laid with stone boulders weighting not less then 25 kg (Twenty five kilogramme) including carriage of materials with in all leads and lifts complete in all respects as per the direction Engineer -in- charge.			Description of item  Quantity  Rate  Unit  In figure  In words

(9)

Name of work:- Resoration of rain damages Chandesh Maseran via Batch road km 0/0 to 10/600 (SH:- Construction of Estimated Cost:- Rs. 331,104/- Sr. No.  Sr. No.  Description of item  Rate  Unit  Amount  In figure In words  In figure In words  In figure  In words  Per cubic  Per cubic		all modes of transportation and as per direction of Engineer-in-Charge.	3 Back filling behind retaining walls, breast walls,	in all respects as per the direction Engineer -in- charge.	six ) in 100mm x100mm (one hundrad millimet ) including 10% (ten per cent) extra for laps	conforming to IS:280 (IS: Two hundrad eight)		metre) .All kinds of soil including all leads and	1.5 m (One point five metre) in width as well a	1 Earth work in excavation by /manual means o		Sr. No. Des	}	R/wall in wire crate at RD 9/110 to 9/118)	Name of work:- Resoration of rain damages Cl
Rate In words		4.3.8 in all leads and lifts and carriage of materials by of Engineer-in-Charge.	abutments, wing walls and return walls complete complete	carriage of materials with in all leads and lifts complete charge.	e into one hundrad millimetre ) mesh (woven diagonally and joints laid with stone boulders weighting not less	re crates made with 4 mm(four millimetre ) dia GI wire	ine and as per the all ection of Engineer- in-Chrage.	50 m (Fifty metre) and lift upto 1.5 m.( One point five	s 10 sqm (Ten square metre) on plan) including getting	er areas (exceeding 30 cm (Thirty centimetra) in death				(Section 1997 all via Batoli road km 0/0 to 10/600 (S	andesh Maseran via Botch and Con Quality
Rate In words		17.28			V	86.40			18.24	-	Quantity			H: -Construction o	
Per cubic metre  Per cubic metre  Per cubic metre  Por cubic metre					p.								Earne		
	Total	Per cubic metre			metre	Per cubic		metre	Per cubic		Unit	ne allowed:-	est money:- R	nated Cost:- R	

# SCHEDULE OF QUANTITY

		-	1		S	:	Mag	STI
per hour including pay of operators, P.O.L charges, maintenance or any minor or major accidents, and other damages to private and Govt. property is the whole responsibility of the contractor. The work shall be executed as per the PWD specification and the direction of Engineer-in-Charges.	Hiring of Excavator clim loader for cutting work disposal not loss than 30t.	2		pesciption of Itell/Sub Dead	Description of Home Hong	Earnest Money:	DWD Sarkaghat / SH : Hithing of Expension Completed and Survey of Sarkaghat Sub Dision	OF WORK - Respiration of rain domains and the second secon
100.00	10000					various r	nat Sub D	
		4	In Figure	!		oads))	ision	
		5	In Figure In words	Rates	Time Limit	Earnest Money:-	Estimated cost :-	
Per Hour		ກ		Unit				
		7		Amount	One Month	4200.00	208000.00	

Executive Engineer, Sarkaghat Division, HP.PWD,Sarkaghat

Schedule of Quantity

Total:-				all complete including manning for the second secon	
square metre			782.50	3 Providing and laying seal coat of premixed fine aggregate (passing 2.36 mm (two point three six millimetre and retained on 180 micron sieve) with bitumen using 128 kg of bitumen of grade VG - 10 bitumen per cum of fine retained on 180 micron sieve) with bitumen using 128 kg of bitumen of grade VG - 10 bitumen per cum of fine aggregate per 100 sqm of road surface, including rolling and finishing with road roller aggregate a contribution bening/partiage of material through all modes of transportation within all leads, lifts and other	
				six killogramme ) of hot bitumen per cum of stone chippings of 13.2 mm (thirteen point two millimetre )size respectively, including a tack coat with hot straight run bitumen, including (eleven point two millimetre )size respectively, including a tack coat with hot straight run bitumen, including consolidation with road roller of 6 to 9 tonne capacity etcetra, complete (tack coat to) be paid for separately) With consolidation with road roller of 6 to 9 tonne capacity etcetra, complete (tack coat to) be paid for separately) With consolidation with road roller of 6 to 9 tonne capacity etcetra, complete (tack coat to) be paid for separately) With consolidation with road roller of 6 to 9 tonne capacity etcetra, complete (tack coat to) be paid for separately) With consolidation with road roller of 6 to 9 tonne capacity etcetra, complete (tack coat to) be paid for separately) With consolidation with road roller of 6 to 9 tonne capacity etcetra, complete (tack coat to) be paid for separately) With consolidation with road roller of 6 to 9 tonne capacity etcetra, complete (tack coat to) be paid for separately) With consolidation with road roller of 6 to 9 tonne capacity etcetra, complete (tack coat to) be paid for separately) With consolidation with road roller of 6 to 9 tonne capacity etcetra, complete (tack coat to) be paid for separately) With consolidation with road roller of 6 to 9 tonne capacity etcetra, complete (tack coat to) be paid for separately) With roll etcetra, consolidation with road roller of 6 to 9 tonne capacity etcetra, complete (tack coat to) be paid for separately) With roll etcetra, consolidation with road roller of 6 to 9 tonne capacity etcetra, complete (tack coat to) be paid for separately).	
metre	T0		782.50	2 cm(two centimetre ) premix carpet surfacing with 1.8 cum (one point eight cubic metre) and 0.90 cum (zero point 2 cm(two centimetre ) premix carpet surfacing with 1.8 cum (one point two millimetre) size and 11.2 mm (eleven point nine zero cubic metre )of stone chippings of 13.2 mm (thirdeen point two millimetre) size and 11.2 mm (eleven point two millimetre) size respectively per 100 sqm(hundred square metre) and 52 kg (fifty two killogramme )and 11.2 mm	2
square metre			782.50	1 Providing and applying tack coat using hot straight run bitumen of grade VG - 10, including heating the bitumen, spraying the bitumen with mechanically operated spray unit fitted on bitumen boiler, cleaning and preparing the existing road surface as per specifications On W.B.M. @ 0.75 Kg / sqm (zero point seven five killogramme square existing road surface as per specifications On W.B.M. @ 0.75 Kg / sqm (zero point seven five killogramme square existing road surface as per specifications on W.B.M. @ 0.75 Kg / sqm (zero point seven five killogramme square existing road surface as per specifications on W.B.M. @ 0.75 Kg / sqm (zero point seven five killogramme square existing road surface as per specifications on W.B.M. @ 0.75 Kg / sqm (zero point seven five killogramme square existing road surface as per specifications on W.B.M. @ 0.75 Kg / sqm (zero point seven five killogramme square existing road surface as per specifications on W.B.M. @ 0.75 Kg / sqm (zero point seven five killogramme square existing road surface as per specifications on W.B.M. @ 0.75 Kg / sqm (zero point seven five killogramme square existing road surface as per specifications on W.B.M. @ 0.75 Kg / sqm (zero point seven five killogramme square existence).	_
Per	In words	In figure		1	Sr. No.
Unit Amount	1		Quantity	Miner Head)	Miner F
wed :- one months.	Time allowed :-			Name of work:-Construction of link road to Negl Basti Village Lange Inc. 1	Name o
Estimated Cost:- Ks. 5,10,100/- Earnest money:- Rs. 6,400/-	Estimated Earnest m	tr. (Under	ngth-313 mt	the state of another (SHproviding /laying Tarring in km 0/0 to 0/313) Length-313 mtr. (	

# DRAFT SCHEDULE OF QUANTITY

	_			Sr.No		work)	NAME
	Hiring of Tipper for disposal of excavated material and other material. The contractor / Owner of tipper shall bear the expensive of P.O.L charges, repair of machineries. Any accident and other damages to private and Govt. property occur during the working hours is the whole responsibility of the contractor and debris disposal with in all leads and lifts as per direction of Engineer - in- Charge with in all leads and lifts	2		Description of item/Sub Head		Salkagilat (Sh:- hiring of tipper for carriage of material for removal)	NAME OF WORK :- Restoration of rain damages on various roads under the jurisdiction of Sarkaghat at Sub-
	24	ω		Quantity		of slips and c	n of Sarkagh
		4	In Figure			Earnest Money:-	nat at Sub -
		5	In words	Rates	Time Limit		Estimated cost :-
Total:-	Per Day	6		Unit			
		7		Amount	One month	Rs. 2,000/-	Rs. 96000/-

Name of work:- Resoration of rain damages Patrighat Jawali Gehra Panyali road km 0/0 to 11/375 (portion 6/0 to 11/375 (SH: -Construction of R/wall in wire crate at RD 8/795 to 8/801) Schedule of Quantity

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	drawing and technical specifications clause 1204.3.8 in all leads and lifts and carriage of materials by all modes of transportation and as per direction of Engineer-in-Charge.	Back filling behind retaining walls, breast walls, abutments, wing walls and returned.	not less then 25 kg (Twenty five kilogramme) including carriage of materials with in all leads and lifts complete in all respects as per the direction Engineer -in- charge.	six ) in 100mm x100mm (one hundrad millimetre into one hundrad millimetre) mesh (weaved diagonally) including 10% (15).	Providing and laying of boulder apron laid in wire crates made with 4 mm(four millimetre ) die Clavico	metre). All kinds of soil including all leads and lifts and as per the direction of Engineer- in-Chrage.	out and disposal of excavated earth lead upto 50 m (Fifty metre) and lift upto 1.5 m (One point live metre) in width as well as 10 sqm (Ten square metre) on plan) including getting	Lattn work in excavation by manual means over areas (exceeding 30 cm (Thirty centimetre) in death		Description of item		(SH: -Construction of R/wall in wire crate at RD 8/795 to 8/801)
	16.20		105.84			24.30	04 00	whalltity	Olioptitu		(portion (	
								In figure				5/0 to
-				*		*	**	In words	Rate		Earne	Estim
Total	Per cubic metre			Per cubic metre			Per cubic metre		Unit	e allowed:	st money:	ated Cost:
					30.03				Amount	Time allowed: 15 days	Earnest money:- Rs. 8,100/-	Estimated Cost:- Rs.4,02,516/-

		ω			2			_		Sr. No.		11/37	Name	
	drawing and technical specifications clause 1204.3.8 in all leads and lifts and carriage of materials by all modes of transportation and as per direction of Engineer-in-Charge.	Back filling behind retaining walls, breast walls, abutments, wing walls and return walls complete	then 25 kg (Twenty five kilogramme) including carriage of materials with in all leads and lifts complete in all respects as per the direction Engineer -in- charge.	conforming to IS:280 (IS: Two hundrad eighty )and IS: 4826 (IS: four thousand eight hundrad twenty six) in 100mm x100mm (one hundrad millimetre into one hundrad millimetre) mesh (woven diagonally ) including 10% (ten per cent) extra for lans and inject heid with a ten for land and	Providing and laying of boulder apron laid in wire crates made with 4 mm/four millimetro Validations.	metre) All kinds of soil including all loads and try	1.5 m (One point five metre) in width as well as 10 sqm (Ten square metre) on plan) including getting	Earth work in excavation by manual means over areas (exceeding 30 cm /Thirty continuates) in death		Description of item		11/375 (SH: -Construction of R/wall in wire crate at RD 8/801 to 8/806)	Name of work:- Resoration of rain damages Patrighat Jawali Gehra Panyali rood km 00 to 44075	Draft Schodule of Own
	13.50			88.20			20.25		wuantity			(portion (	uty	6.6.
								In figure				5/0 to		
			ę.					In words	Rate		Earne	Estim		
Total	Per cubic metre			Per cubic metre		metre	Per cubic		Unit	e allowed:-	st money:-	ated Cost:		
		•							Amount	Time allowed: 15 days	Earnest money:- Rs. 6,800/-	Estimated Cost:- Rs.3,36,780/-		