Himachal Pradesh

NO/PW/TLD/Tender/2024:- 7830 — Public Works Department Da

Dated: 14-10-2024.

Executive Engineer IT Cell),

Nirman Bhawan, Nigam Vihar, Shimla-2

Subject:-

Publishing of Tender Notice.

Dear Sir,

Enclosed please find herewith the tender Notice of work as

given in the Notice Inviting Tender for uploading on Department website as per Notification No. Principal Secretary (PW), to the Govt. of HP letter No. PBW (B) 1/2020 dated Shimla-2 the 16th July,

2021 as the work mentioned in the tender notice are urgent in nature and in public interest.

DA:- NIT.

Thalout Division, HPPWD,

Copy is forwarded to Superintending Engineer, 1st Circle,

HPPWD Mandi for information please.

Copy to All the Assistant Engineers working under this

Division.

Copy to AB/DB in this office.

Copy to Notice board.

Executive Engineer,

Thalout Division, HPPWD,

Thalout.

HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT "NOTICE INVITING TENDER"

Sealed item rate tender on form No. 6&8 for the following works detailed in the table below hereby invited by the Executive Engineer, Thalout Division, HPPWD, Thalout on behalf of Governor of Himachal Pradesh from the eligible contractors of appropriate Class registered in HPPWD as per revised enlistment rule so as to reach in his office on 24.10.2024 at 11.00 A.M. The tenders shall be opened on the same date at 11.30 A.M. in the presence of intending contractors or their authorized representative. The application for the tender form must reach in this office alongwith FDR on 22.10.2024 upto 3.00 PM and that tender documents can be had from his office on eash payment noted against each (Non-Refundable) on 23.10.2024 up to 5.00 P.M on any working day. Notice Inviting Tender and other specification and conditions of the tender can be seen by the contractor in the office of the Executive Engineer, Thalout

Division.	HPPWD.	Thalout during	office hour on an	v working day.

Sr.	on, HPPWD, Thalout during office hour on any working. Name of work	Estimated	Earnest	Cost	Time	Form	Eligibility
No.		cost	money	of form	Period for completion	No.	of Contract ors
1	C/O Bhatwari to Rensh road km 0/0 to 8/640 (SH- C/O missing Hume pipe culvert at RD 4/830).	335444	7000	Rs. 350/-	One month	6&8	Class C & D enlisted in HPPWD
2	RRD on various roads under Pandoh S/Divn (SH- Hiring of Excavator cum loader for removal of slips/boulders, muck debries etc at various RDs section-1) Job No.1	499200	10000	Rs. 350/-	One month	6&8	-do-
3	RRD on various roads under Pandoh S/Divn (SH- Hiring of Excavator cum loader for removal of slips/boulders, muck debries etc. at various RDs Section-I) Job No.II	499200	10000	Rs. 350/-	One month	6&8	-do-
4	A/R & M/O Takoli Bhamsoi Bhalther road km 0/0 to 4/0 (SH- Providing and laying spreading and compacting stone aggregate of specific size to WBM Grading-III between km 1/0 to 3/0).	494757	10000	Rs. 350/-	One month	6&8	-do-
5	C/O Bhatwari to Rensh road km 0/0 to 8/640 (SH- C/O PCC toe wall alongwith crate at RD 1/090 to 1/096.25).	180637	4000	Rs. 350/-	One month	6&8	-do-
6	A/R & M/O Shiva to Gharan km 0/0 to 10/100 (SH- C/O U-shape drain at RD 8/360 to 8/500).	236250	5000	Rs. 350/-	One month	6&8	-do-
7	C/O Bali Thachi road km 0/0 to 25/0 (SH- C/O R/wall at RD 21/747.50 to 21/755).	240489	4900	Rs. 350/-	One month	6&8	-do-
8	C/O Lambathach Kalhani Pandoh MDR-91 km 36/0 to 62/0 (SH- Earthwork in filling at RD 58/0 to 58/200).	497419	10000	Rs. 350/-	One month	6&8	-do-
9	Maintenance of four laing of End Pandoh bypass to Takoli Kullu section of NH-21 (KM 222/700 to km 232/500) (SH- Providing and laying BUSG and 30 mm thick BC for patch work in km 225/100 to 227/600).	497439	10000	Rs. 350/-	One month	6&8	-do-
10	RRD on various roads under Balichowki S/Divn (SH- Hiring of Excavator cum loader for removal of slips/boulders, muck debries etc. at various RDs of various roads under Balichowki section) Job No.2.	499200	10000	Rs. 350/-	One month	6&8	-do-
11	A/R & M/O Shiva to Gharan road km 0/0 to 10/100 (SH- Providing and laying WBM G-III, tack coat, premix carpet and seal coat in km 0/0 to 5/0)	499904	10000	Rs. 350/-	One month	6&8	-do-
12	RRD on Panjabhandri Nalla to Harijan Basti Panjabhandri Khalwan Harijan Basti Basut road GP Thachi KM 0/0 to 2/200 (SH- C/O R/wall at RD 0/855 to 0/861.75) DC Deposit.	161446	3300	Rs. 350/-	One . month	6&8	-do-
13	S/R to AE office Balichowki HPPWD Balichowki (SH- C/O U-shape drain, P/L RCC hume pipe 450 mm dia and P/F PVC pipe 100 mm dia).	498330	10000	Rs. 350/-	One month	6&8	-do-

	14	C/O Rahla to Sayari road km 0/0 to 2/500 (SHSC/O crated B/wall at RD 1/285 to 1/315).	475270	10000	Rs. 350/-	One month	6&8	-do-
-	15	C/O Panarsa Kotadhar road km 0/0 to 5/0 (SH-C/O Balance work of crated R/wall at RD 3/630 to 3/645).	248890	5000	Rs. 350/-	One month	6&8	-do-
	16	C/O Basketball Court at GSSS Panjain, Tehsil Balichowki, Distt. Mandi HP (SH- P/F Basketball Poles for Basketball court of school).	271953	5500	Rs. 350/-	One month	6&8	-do-

TERMS & CONDITIONS: -

The Tender form will not be issued to those contractors whose performance is not found satisfactory.

The Contractor whose rates are abnormally low may be asked to furnish the full justification of his rate failing which he will be debarred to complete in tendering for four months.

The Contractor must be ensured that he is not having more than two works in hand and their detail must 3. be prescribed in the proforma & attached with the application and only upto completion of work Satisfactory including adherence to quality parameters further work will be awarded to him & two jobs shall be considered in one application subject to above.

The rates beyond the limit over +5% will be rejected besides this the Additional Performance security will have to borne @ 20 % & 30 % for unbalanced bid in case the rates is lower than 10 % but upto 20 % & lower than 20 % upto 30 % respectively. The tender will be accepted beyond the imit of -30 % also.

Thalout Division,

NO/PW/TLD/Tender/2024:- 7804-13 Date Copy forwarded to the following for information and necessary action:-

1. The Engineer-in-Chief HPPWD Shimla.

2. The Deputy Commissioner Mandi Distt. Mandi HP.

3. The Sub Divisional Officer Balichowki, Distt. Mandi HP.

4. The Chief Engineer, (MZ) HPPWD Mandi.

5. The Superintending Engineer, 1st Circle, HPPWD Mandi HP.

6. The Distt. Panchayat Officer Mandi HP.

7.All AEs under this Division.

8. The President of Contractor's Association.

9. Notice Board/Accounts Branch/Drawing Branch/Supdt. With spare copies.

Thalout Division,

Certificate

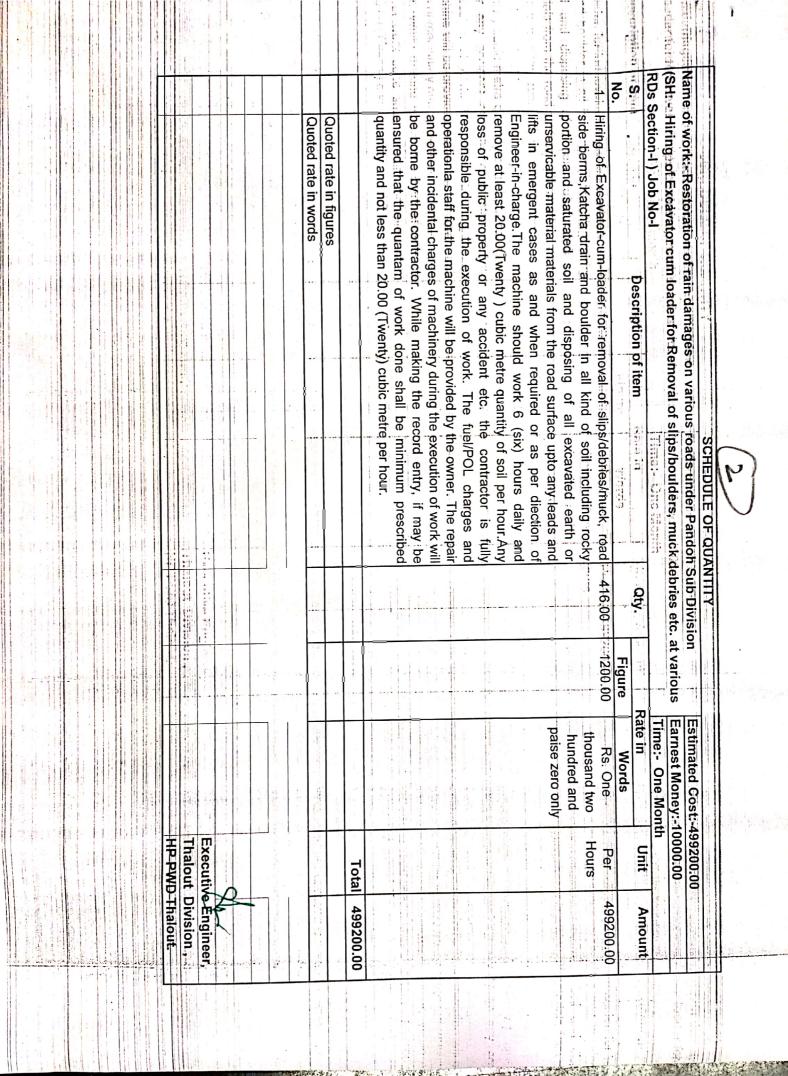
Certified that the tender called vide this office letter NO.

PW/TLD/Tender/2024- 7804-13 dated 11.10.2024 is emergent nature and in Public interest.

Executive Engineer,
Thalout Division, HPPWD,
Thalout.

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	bed but and	Square foundat and 120 short) v Charge	50	ω	10		1	S.No		Nam culv		
	Providing and laying reinforced cement concrete pipe NP2 for culvert on first class bedding of granular material in single row including fixing collar with cement mortar 1:2 but excavation, protection work, back filling, concrete and masonary work in head walls and paraplets clause 1108 including carriage of materials within all leads and lifts as per direction of Engineer-in-Charge.	Square Rubble stone masonry work in cement morter 1:5 (One cement: Five Sand) in foundation complete as per drawings and technical specification clauses 702,704,1202 and 1203 Random rubble masonry in cement morter 1:5 (One cement: Five Sand) (2nd short) with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge	Providing and laying concrete for plain/reinforced concrete in 1:3:6 (one cement: three sand: six crushed/ stone sggregate) 40 mm (fourty milimeter) nominal size in open foundation complete as per drawing and technical specification Clause 802,803,1202 and 1203 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	Providing and laying concrete for plain/reinforced concrete in 1:6:12 (One cement: Six sand: Twelve Crushed/ stone aggregate) 40mm (Forty milimeter) nominal size in open foundation complete as per drawing and technical specification Clause 802,803,1202 and 1203 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge	Earth work in excavation for structure as per drg. and technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to a lead of 50 (Fifty meter) metre dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge	Earth work in excavation for structure as per drg. and technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to a lead of 50 (Fifty meter) metre dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge	2	Description of item		Name of work:- C/O Bhatwari to Rensh road Km 0/00 to 8/640 (SH: - C/O Missing Hume pipe culvert_at RD 4/830).	SCHEDULE OF QUANTITY	
0	7.50	8.91	4.11	4.30	62.21	34.40	3	Quantity		ssing H	NTITY	
	3622.80	6153.30	5771.80	4400.60	398.20	140.20	4	y In figure		lume pipe		(
	Rs. three thousand six hundred twenty two and pasie eighty only	Rs. Six thousand one hundred fifty three and paise thirty only	Rs. Five thousand seven hundred seventy one and paise eighty only	Rs. Four thousand four hundred and paise sixty only	Rs.One hundred twenty eight and paise fifteen only	Rs. One hundred forty and paise twenty only		Rate In word	Time :- One Month	Estimated Cost: - 335444.00 Earnest Money : - 7000.00		
3	Per Runnung metre	Per Cubic Metre	Per Cubic Metre	Per Cubic Metre	Per Cubic Metre	Per Cubic Metre	6	Unit	th	000.00		
	27171.00	54844.00	23722.00	18923.00	24774.00	4823.00	7	Amount				

	200000000000000000000000000000000000000		THE CONTRACTOR OF THE PERSON NAMED IN	10	0	7
	Cucted tale in words	Quoted rate in figure		Back filing behind abutment wing wall and retainling wall complete as per drawing technical specification clause 1204.3.8 and with in all lead and lift as per entitiation and direction of Engineer-in-Charge	Construction of dry rubble masonry for retaining walls, breast walls reveilment walls and parapets etc. for sub-stuctur and super-structre complete as per drawing and technical specification Clause 704.6 and 1302.5 as per entire satisfaction and direction of Engineer-in-Charge.	Random Rubble Stone masonry work in cement mortal in foundation complete as per drawing and technical specifications Clause 702.704,1202 and 1203/Random Rubble masonary in cement mortal 1.6(one cement six sand) with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge
		8	0.0	entire	walls 22.80 and chon	per 15.10 ble per
			and the second s	1263 40	3751.20	5197.20
				Rs. One thausand two hundred sixty three and paise forty only	Rs. Three thousand Seven hundred fifty one and paise twenty only	Rs Five thousand one hundred ninety seven and paise twenty only
Executive Engineer, Thalout Division HP,PWD, Thalout			Total	Per Cubic Metre	Per Cubic Metre	Per Cubic Metre
Engineer, vision			335444 00	17182.00	85527,000	78478.00





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	Thalout Division,	Thalout									
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-									Quoted rate in figures	0	
	499200.00	lotal			1					2002	•
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						Inimum prescribed er hour.	ne_shall_be_m) cubic metre p	tam of work do an 20.00 (Twenty	ensured that the quantam of work done shall be minimum prescribed quantity and not less than 20.00 (Twenty) cubic metre per hour.	qe	
						ecution of work will	ry during the ex	arges of machine	and other incidental charges of machinery during the execution of work will	- ω	
						owner. The repair	provided by the	machine will be	operationla staff for the machine will be provided by the owner. The repair	0	
						POL charges and	ork. The fuel/	execution of v	responsible during the execution of work. The fuel/POL charges	7	
4		Office of the second				contractor is fully	ent etc. the	y or any accid	tossizof public property or any accident etc. the contractor is fully		
***************************************	The second secon					f soil per hour.Any	etre quantity o	wenty) cubic n	remove at least 20.00(Twenty) cubic metre quantity of soil per hour.Any	tette cire	
				-	•••	hours daily and	d work 6 (six	machine shoul	Engineer-in-charge. The machine should work 6 (six) hours daily	m	
	The second secon				:	s per diection of	required or a	s as and when	lifts in emergent cases as and when required or as per diection of		
	1	Constitution of the state of th	paise zero only			pto any leads and	road surface L	naterials from the	unservicable material materials from the road surface upto any leads and	h-in	To Take the
	Comment of the same		hundred and			cavated earth or	sing of all ex	soil and dispo	portion and saturated soil and disposing of all excavated earth or	1	1
		Hours	thousand two		1	oil including rocky	n all kind of s	in and boulder i	side berms, Katcha drain and boulder in all kind of soil including rocky	S	- delimination
	499200.00	Per	Rs. One	1200.00	416,00	ebries/muck, road	າovalof∵slips/d	n-loader for ren	Hiting of Excavator-cum-loader for removal of slips/debries/muck, road	1111	
			Words	Figure	1	12				No.	
	Amount	Unit	Rate in	34 7 7	oty.	***	of item	Description of item		S	
			Time:- One Month	(c)		Ber to David Street		The state of the s	RDs Section-I) Job No-II	RDs Se	
10.00	The same of the sa	10000.00	Earnest Money:-10000.00	at various	ebries etc. at various	boulders, muck d	emoval of slips	um loader for R	(SH:Hiring of Excavator cum loader for Removal of slips/boulders, muck del	(SH:	A stable dones
	Annual Control of the	499200.00	Estimated Cost:-499200.00	n	Sub Division	ads under Pandoh	on various ro	of rain damages	Name of work: Restoration of rain damages on various roads under Pandoh Si	Name o	Same and the
A Commenter of the Comm					NTITY	SCHEDULE OF QUAN	S				
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					Quoted rate in words	П
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				, ,	Rate quoted by contractor +/-	Т
494757.00		Y			Total in figures	T
			+			
					clause 404 by Mechanical means . within all leads , lifts,carriage of materials and other	
		seventy only			watering and compacting to the required density Grading-III as per technical specification	-
		five and paise			brooming, stone screening/binding materials to fill-up the interstices of coarse aggregate,	
	metre	hundred zero			three wheel 80-100 KN static roller in stages to proper grade and camber, applying and	
	Cubic	Thousand eight			macadam specification including spreading in uniform thickness, hand packing, rolling with	
494757.00	Per	Rs. two	2805.70	176.34	1 Providing, laying spreading and compacting stone aggregate of specific size to water bound	
		in words	in figure			
Amount	Unit	Rate		Quantity	Sr.No Description of item	Sr.
	One Month	Time:- One				
	10000.00	Earnest Money:-10000.00			compacting stone aggregate of specific size to WBM Grading -III RD Between Km 1/00 to 3/00)	con
ŏ	1,94757.0	Estimated cost:-4,94757.00		ying Sprea	Name of work:- A/R & M/O Takoli Bhamsoi Bhalther road Km 0/00 to 4/00 (SH:-Providing and laying Spreading and	Nan
				NO CONTRACTOR OF THE PERSON OF	SCHEDULE OF QUANTITY	ı
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					=	ω		N		-	S.No	to 1/096.25)	Name of work:-		
		Quoted rate in words	Quoted rate in figure	Rate quoted by contractor +/-	of Engineer-in-Charge. Total	Providing and laying concrete for Praint Control millimeter) nominal size in open sand: eight crushed/ stone sggregate) 40 mm (fourty milimeter) nominal size in open sand: eight crushed/ stone sggregate) 40 mm (fourty milimeter) nominal size in open sand: eight crushed/ stone stone square foundation complete as per drawing and technical specification and direction sond stone square for some statement of the sand st	all leads, interpret for phain/reinforced concrete in 1:4:8 (one cement: four	Providing and laying of Boulder upron laid in wire crates with 4 mm dia G.I.Wire Providing and laying of Boulder upron laid in wire crates with 4 mm dia G.I.Wire conforming to IS: 280 and IS:4826 in 150 mm x 150 mm mesh (woven) diagonally) conforming to IS: 280 and IS:4826 in 150 mm x 150 mm mesh (woven) diagonally conforming to IS:4826 in	stumps and other deletations increases with excavated ssuitable material ordinary and bottom and back filling in trenches with excavated ssuitable material ordinary soil and as per the entire satisfaction and direction of Engineer-in-Charge.	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of shoring and bracing removal of clause 305.1 including setting out construction of shoring and dressing of sides	Description of item	70		SCHEDULE OF QUANTITY	
11 Z=		• 74					9.38	, ,	25.45	Ç	64 04	Quantity	ALC: CICCO	with crate	1
			7.		1		4891.60		3098 00		In figure 398.20		1	at RD 1/090	1
						one and paise sixty only	Rs. Four thousand Per Co	ninty eight and paise zero only	Rs. Three thousand	₽ ĕ	In word Rs.Three hundred	Rate		Estimated Cost: 180637.00	
	Executive Engineer, Thalout Division , HP,PWD,Thalout	I lie		5.		A.,	Per Cubic Metre	Metre	Per Cubic	and Metre ly	hundred Per Cubic	Unit	0.00	37.00	
	Engineer, ivision ,		^		180637.00		45805		108895.00		25859.00	Amount			

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	SCHEDIII E OF CITANTITY	(-	
Name	of work:- A/R & M/O Shiva to Gharan Km 0/00 to 10/100	at RD 8/360 to	60 to	Estimated Cost:-236250.00	6250.00	
8/500).				Earnest Money:-5000.00	00.00	
		-		Time:- One Month		
S. No.	Description of item	Qty.		Rate in	Unit	Amount
			Figure	Words		
_	Earth work in excavation for structure as per drg. and technical specification clause	69.30	398.20	Rs.Three hundred	Per	27595.00
·	305.1 i/c setting out construction of shoring and bracing removal of stumps and	E .		ninety eight and	Cubic	
	other deletarious material and disposal up to a lead of 50 metre (fifty meter) dressing			paise twenty only	Metre	
	of sides and bottom and back filling in trenches with excavated suitable material					
	Engineer-in-Charge			- ex		
2	Providing and laying concrete for plain/reinforced concrete in 1:3:6 (one cement:	36.22	5771.80	Rs. five thousand	Per	209055.00
	three sand: six crushed/ stone sggregate) 40 mm (fourty milimeter) nominal size in			seven hundred	Cubic	
	open foundation complete as per drawing and technical specification Clause			seventy one and	Metre	
	802,803,1202 and 1203 with in all lead and lift as per entire satisfaction and			paise eighty only		
	direction of Engineer-in-Charge.	ŧ.	= = = = = = = = = = = = = = = = = = = =			
	Total in figures				. Total	236650.00
	Rate quoted by contractor +/-					
	Quoted rate in figure					
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Quoted rate in words	Quoted rate in figures		width of the structures with slope of 1V:20H (one vertical isto twenty horizontal) towards drawing tace complete as per drawing and technical specifications clauses 614,709,1204.3.7 including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in Charge	Providing weep hole in brick masonry/ stone masonry / plain reinforced concrete abutment, wing wall, return wall with 100mm dia (one hundred millimetre diametre) PVC pipe extending through the full	Back filling behind abutment wing wall and retainling wall complete as per drawing & technical specification clause 1204.3.8 and as per the entire satisfaction and direction of Engineer-in-Charge.	and technical specification Clause 802,803,1202 and 1203 plain cement concrete 1:4:8 (one cement: four Sand: eight graded stone aggregate forty millimetre nominal size) including form work and curing complete including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in Charge.	Providing and laying concrete for plain/reinforced concrete in open foundation complete as per drawing	and technical specification Clause 802,803,1202 and 1203 plain cement concrete1:6:12 (one cement: six sand :twelve graded stone aggregate forty millimetre nominal size) including form work and curing complete including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in Charge.	Providing and laying concrete for plain/reinforced concrete in open foundation complete as per drawing	material and disposal upto all leads, dressing of sides and bottom and backfilling in trenches with excavated suitable material in all kind of soil including carriage of material with in all leads and lifts and other incidentals and as per the direction of Engineer-in Charge.	Earth work in excavation for structures as per drawing and techinical specification clause 305.1 including setting out, construction of shorting and bracing removal of stumps and other deleterious		Description of item		%	Name of work:- ERECON Ball Thachi road Km. 0/0 to 25/0 (SH:- C/O R/wall at RD 21/747.50 to 21/755)
				15	12.61		40.875		2.85		15.58		Qtys.			
				391.20	1263.40		4891.60		4400.60		398.20	ln figure				
			twenty only	Rupees Three hundred ninety one and paise	Rupees One thousand two hundred sixty three and paise forty only	eight hundred ninety one Metre and paise sixty only	Rupees Four thousand	four hundred and paise sixty only	Rupees Four thousand	twenty only.	Rupees Three hundred ninety eight and paise	In word	Rate	Time :- One Month	8.	Estimated Cost:- Rs.
		Total		Each	Per Cubic Metre	Metre	Per Cubic	Metre	Per Cubic		Per Cubic Metre		Unit		4900.00	240489.00
	,	240489.00		5868.00	15931.00	e e e e e e e e e e e e e e e e e e e	199944.00		12542.00		6204.00	1	Amount		,	

Executive Engineer,
Thalout Division

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	\$	SCHEDULE OF QUANTITY	NTITY				
Nam	Name of work:- Rawasse Lambathach Kalhani Pandoh MDR-91 Km 36/00 to 62/00 (SH: -	ni Pandoh MDR-91 Km 36/00 to 62/		Earthwork in	Estimated Cost:-497419.00	97419.00	
TII IN	filling at Rd 58/00 to 58/300)				Earnest Money:- 10000.00	0000.00	
					Time: - One Month	h	
Ś	Description of item	of item	Qty.	R	Rate in	Unit	Amount
No.				Figure	Words		
_	Construction of embankment with approved material obtained from borrow	ved material obtained from borrow	1665.00	298.75	Rs. Two hundred	Per 🙀	497419.00
11	pits upto any lift, transporting to site, spreading, grading to required slope	preading, grading to required slope				asic	
	and compacting to meet requirement of	Tables 300.1 and 300.2 with a lead				2	
	upto any lead as per Technical Specification Clause 301.5 including carriage	tion Clause 301.5 including carriage				mexic	
	of material and other incidentials with in all leads, lifts and as per the	in all leads, lifts and as per the					
	unection of the Englineer-III Charge.		700		ii.		
		July Wash		•		Total	497419.00
	Quoted rate in figures		26.5		The state of the s		
	Quoted rate in words		- 10				
			2				47
		9	T T				25-0
			40	- k)	
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Providing and laying BUSG and 30mm thick BC for patch work in km. 225/100 to 227/600)

Name of work: Maintenance of Four laining of End Pandoh bypass to Takoli Kullu Section of NH-21 (KM 222/700 TO KM 232/500)(SH:-

base, thickne and as and c	two la	1.00 Providing distributer kilogram) hydraulic satisfactio other incide	No.	Name of
carriage of materials and other incidentals.	two layer composite construction of crushed coarse aggregates using motor grader for aggregates. Key stone chips spreader may be used with application of bituminous binder (VG-30) after each layer, and with key aggregates placed on top of the second layer to serve as a base, conforming to the line, grades and cross section specified, the compacted layer thickness being 75 mm (seventy five millimetre) as per Technical Specification Clause 505 and as per direction and entire satisfaction of Engineer—in- Charge with in all leads .lifts	Providing and applying tack coat with bitumen emulsion (RS-1) using emulation distributer at the rate of 0.25 to 0.30 kg (zero point twenty five to zero point thirty kilogram) per sqm on the prepared dry and hungry bituminous surface cleaned with hydraulic broom as per technical specification clause 503 and as per direction and entire satisfaction of Engineer –in- Charge with in all leads lifts and carriage of materials and other incidentals.	1 1	Name of the Bidder/Bidding Firm/Company:
1040.00	04	64,00	No. or Qty.	
Per Square metre	Square metre	Square metre	Unit	
25.85	5/0.90	25,85	Estimated Rate (in. Rs.)	Estimated cost : Earnest Money : Time :
26884.00	36538.00	1654.00	Estimated Total amount Rate with all taxes (in. Rs.) including GST in Rs. P	Estimated cost: Rs. Earnest Money: Rs. Time :
Rupees Twenty Six Thousand Eight	Thousand Five Hundred & Thirty Eight Only	Rupees One Thousand Six Hundred & Fifty Four Only	Total amount with all taxes including GST in words	497439.00 10000.00 One month

Quoted rate in words	Quoted rate in figure				carriage of materials and other incidentals	as per direction and entire satisfaction	desired compaction as per MORTH sp	and alignment, rolling with smooth whe	site, laying with hydrostatic paver finishe	5.6 (five point six to five point six) per c	crushed aggregate of specified grading.	THE patch type not this plant products	The bath two bot mic plant product	4 00 Providing and Laving 25mm (Twenty five	
		l Otal III light es	Total in figures		ntals	as per direction and entire satisfaction of Engineer –in- Charge with in all leads litts and	desired compaction as per MORTH specification Cluase 509 complete in all respect and	and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the	site, laying with hydrostatic paver finisher with sensor control to the required grade, level	5.6 (five point six to five point six) per cent of mix and filler, transporting the hot mix to work	crushed aggregate of specified grading premixed with bituminous binder (VG-30) @ 5.4 to	THE patch type not this plant producing an average output of to tour per not some	as a system of the state of the ser hour lising	4 00 Providing and Laving 25mm (Twenty five millimetre) thick bituminous concrete with 100-120 31.20	
			Ē,											31.20	
				-							metre		Cubic	Per	
											1			13910.80	
			497439.00											434017.00	
											COCACHICCH CITY	& Seventeen Only	Thirty Four Thousand	Rupees Four Lakh	

Executive Engineer, Thalout Division HPPWD Thalogt.

SCHEDULE OF QUANTITY



Estimated Cost:- Rs. 499200.00 Earnest Money :- Rs. 10000.00

Time :- Two Months

Name of work:- RRD on various roads under Balichowki Sub Division (SH:- Hinng of Excavator cum loader for removal of slips/boulders, muck debries etc. at various RD's of various roads under Balichowki section) Job No.-2

cubic	aubic	1 Hirir Katc of all eme shou soil/s durin provice work	-	No.	1
		Hiring of Excavator- cum- loader for removal of slips/ snow/ debries / Muck, road side berms, Katcha drain and boulder in all kinds of soil including rocky portion and saturated soil and disposing of all excavated earth or unserviceable materials from the road surface upto any leads and lifts in emergent cases as and when required or as per direction of Engineer-in-charge. The machine should work at least 6 (Six) hours daily and remove at least 20.00 (Twenty) cubic metre quantity of soil/snow per hour. Any loss of public property or any accident etc. the contractor is fully responsible during the execution of work. The fuel /POL charges and operational staff for the machine will be provided by the owner. The repair and other incidental charges of machinery during the execution of work will be borne by the contractor. While making the/ record entry, it may be ensured that the quantum of work done shall be minimum prescribed quantity and not less than 25.00 (Twenty five) cubic metre per hour.		Description	G
	,	416		Qty.	
		1200.00	Figure		
		Rupees one thousand two hundred and paise zero only.	Words	Rate in	
	Total:-	Per Hour		Unit	
	499200.00	499200.00		Amount	

Executive Engineer, Thalout Division

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			4			3	2	_	Sr.No		Name premi	1
Quoted rate in figure Ouoted rate in words	Rate quoted by contractor +/-	Total in figures	to the specified levels, grade and cross fall using Type B as per Technical Specification Clause 510.including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in-Charge.	static roller capacity, finished to required level and grades to be followed by seal coat of either Type B as per Technical Specification Clause 508 by mechanical means including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in-Charge.	thickness composed of 13.2 mm to 5.6 mm (Thirteen point two millimtere to five point six millimetre) aggregates either using penetration grade bitumen or emulsion to required line, grade and level to serve as wearing course on a previously prepared base, including mixing in a suitable plant, laving and rolling with a three wheel 80-100 kN (Eighty - one hundred Kilo newton).	Providing, laying and rolling of open-graded premix carpet of 20 mm (Twenty millimetre)	Providing and applying tack coat with Bitumen emulsion (RS-1) using emulsion distributor at the rate of 0.20 to 0.25 kg. (Zero point two zero to zero point two five kilogram) per square metre on the prepared dru and hungry bituminous surface cleanrd with Hydraulic broom as per Technical Specification Clause 503 including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in-Charge.	Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing, rolling with three wheel 80-100 kN (Eighty - one hundred Kilo newton) static roller in stages to proper grade and camber, applying and brooming, crushable screening to fill-up the interstices of coarse aggregate, watering and compacting to the required density Grading 3 as per Technical Specification Clause 405 including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in-Charge.	Description of item		Name of work:- A/R and M/O Shiva to Gharan road km 0/0 to 10/100 (SH:- Providing and laying WBM G-III, tack coat, premix carpet and seal coat in km 0/0 to 5/0).	
						1100.00	1100.00	40.50	Quantity		1 G-III, tack	
	-		/3.40	3		239.15	25.90	3150.85	in figure		coat,	
			three and paise forty only		hundred thirty nine and paise fifteen only	Rs. Two	Rs. Ttwenty five and paise ninety only	Rs. Three Thousand one hundred fifty and paise eighty five only	Rate in words	Time:- One	Estimated cost: 4,99,904.00 Earnest Money:-10000.00	ī .
			Square metre		Square metre	Per	Per Square metre	Per Cubic metre	Unit	Month	-10000.00	
		499904.00	80/40.00			263065.00	28490.00	127609.00	Amount			

Executive Engineer,
Thalout Division
HP PWD Thalout

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161446.00	Total					
Ç47.300	na G	Rupees I hree nundred ninety one and paise twenty only	391.20	4	Providing weep hole in brick masonry/ stone masonry / plain reinforced concrete abutment, wing wall, return wall with 100mm dia.(one hundred millimetre diametre) PVC pipe extending through the full width of the structures with slope of 1V:20H (one vertical isto twenty horizontal) towards drawing face complete as per drawing and technical specifications clauses 614,709,1204.3.7 including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in Charge	υ Q. Ø ≤ ΤΙ
5477.00	Per Cubic Metre	Rupees One thousand two hundred sixty three and paise forty only	1263.40	9.72	Back filling behind abutment wing wall and retainling wall complete as per drawing & technical specification clause 1204.3.8 and as per the entire satisfaction and direction of Engineer-in-Charge.	4
	metre		5197.20	25.43	Stone masonry in cement mortar for sub structure complete as per drawing and technical specification clauses 702,704,1202 & 1204 random rubble masonry in cement mortar 1:6 (one cement: six sand) complete within all leads, lifts carriage of material and other incidentials as per entire satisfaction and direction of proincer-in-Charge.	ω
132165.00	Metre		10000	1.00	Providing and laying concrete for plain/reinforced concrete in open foundation complete as per drawing and technical specification Clause 802,803,1202 and 1203 plain cement concrete1:6:12 (one cement: six sand technical specification Clause 802,803,1202 and 1203 plain cement concrete1:6:12 (one cement: six sand twelve graded stone aggregate forty millimetre nominal size) including form work and curing complete including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in Charge.	ν.
6821.00	Per Cubic	r thousand	A00 80	ה ה	disposal upto in all lead dressing of sides and bottom and backning in deficites with control material in all kind of soil including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in Charge.	7.3.0
	Metre	ninety eight and paise twenty only.	398.20	11.81	Earth work in excavation for structures as per drawing and techinical specification clause 305.1 including setting out construction of shorting and bracing removal of stumps and other deleterious material and setting out construction of shorting and bracing removal of stumps and other deleterious material and setting in transfers with excavated suitable	- 1
4703.00	Per Cubic	In word	0n figure		Description term	No.
Amount	Unit			Olys SvfO	Toposistion of item	
	000000	Time :- One Month			2/200 (SH:- C/O R/wall at RD 0/855 to 0/861.75) D.C. deposit.	2/200
	3300.00		m. 0/0 to	. Thachi K	Name of work:- RRD on Panjabhandri Nalla to Harijan Basti Panjabhandri Khalwan Harijan Basti Basut road G.P. Thachi Km. 0/0 to	Name
	201100		-	1	SCHEDULE OF QUANTITY	

Executive Engineer,
Thalout Division,
HPPWD, Thalout

SCHEDULE OF QUANTITY

(12)

Estimated Cost:- Rs. 498330.00
Earnest Money :- Rs. 10000.00
Time :- One Month

Name of work:- S/R to A.E. office Balichowki, HPPWD Balichowki (SH:- C/O U-shape drain, P/L RCC hume pipe 450mm dia and P/F PVC pipe 100mm dia)

				Quoted rate in words	و
	,			Quoted rate in figures	۵
	-				\dashv
				Jamb bead with provision for locking arrengement and shock absorber as specified and applying a priming coat of approved steel primer after pretreatment of the surface including carriage of material within all leads and lifts of materials and as per direction of Engineer-in-charge.	a 8 5
and paise forty only. Running		91.40	33.55	Providing and fixing angle iron door, windows. Clerestory windows manufactured from steel Iron hollow section 75 x 45 x 4mm (Seventy five x forty five x four millimetre) for frame and M.S. flat 75 x 4 mm (Sewventy five x four millimetre) for frame and M.S. flat 75 x 4 mm (Sewventy five x four millimetre) at suitable internal combitation welded together to make the frame including hinges.	0 8 4
Rupees one hu fifty two and seventy only.		152.70	0	Steel work welded in built up sections/ framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer using structural steel etecetra as required in gratings, frames, guard bar, ladder, railings, brackets, gates and similar works including carriage of material within all leads and lifts of materials and as per direction of Engineer-in-charge.	5 3 5 8 6
			- 1 	cement mortar in the proportion of 1.2 (One cernent . two line sails) including teams of principles complete with 450 mm (Four hundred fifty millimetre) diametre R.C.C. pipe including carriage of material within all leads and lifts of materials and as per direction of Engineer-in-charge.	< A =
3.30 Rupees one thousand Per six hundred three and Running		1603.30	25.00	Providing and laying non-pressure NP2 class (light duty) R.C.C. pipes with collars jointed with stiff mixture of providing and laying non-pressure NP2 class (light duty) R.C.C. pipes with collars jointed with stiff mixture of providing and laying non-pressure NP2 class (light duty) R.C.C. pipes with collars jointed with stiff mixture of providing and laying non-pressure NP2 class (light duty) R.C.C. pipes with collars jointed with stiff mixture of providing and laying non-pressure NP2 class (light duty) R.C.C. pipes with collars jointed with stiff mixture of providing and laying non-pressure NP2 class (light duty) R.C.C. pipes with collars jointed with stiff mixture of providing and laying non-pressure NP2 class (light duty) R.C.C. pipes with collars jointed with stiff mixture of providing and laying non-pressure NP2 class (light duty) R.C.C. pipes with collars jointed with stiff mixture of providing and laying non-pressure NP2 class (light duty) R.C.C. pipes with collars jointed with stiff mixture of providing and laying non-pressure NP2 class (light duty) R.C.C. pipes with collars jointed with stiff mixture of providing and laying non-pressure non-pressur	4
six hunc paise se	17.	0040.70	6.20	Providing and laying in position cement concrete of specified grade excluding the cost-of centering and shuttering all work up to plinth level in cement concrete 1:3:6 (One Cement: three coarse sand): six graded stone aggregate 20 mm (Twenty millimetre) nominal size) including carriage of material within all leads and the provided as per direction of Engineer-in-charge.	ω
		3	8	charge.	
seventy and paise square zero five only.		570.05	36.00	Centering and shuttering including strutting, propping etecetra and removal of form for all heights for walls (Any thickness) including attached pillasters, buttresses plinth and string courses etecetra including carriage of material within all leads and lifts of materials and as per direction of Engineer-in-	2
			7	lift, including getting out the excavated soil and disposal of surplus excavated soil as directed, upto any lead including carriage of material within all leads and lifts of materials and as per direction of Engineer-in-charge.	
233.10 Rupees two hundred Per cubic thirty three and paise metre	1	23:	25.35	Earth work in excavation of all kind of soil by mechanical means (Hydraulic excavator) / manual means in foundation trenches or drains including dressing of sides and ramming of bottoms, upto any	
Figure Words	Jure	Fig			
Rate in			Qty	Description	Sr.
				(SH:- C/O U-shape drain, P/L RCC hume pipe 450mm dia and P/F PVC pipe 100mm dia)	(SI

Executive Engineer,
Thalout Division,
HP.PWD Thaloue

	The second secon	2 Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge. 3 Providing and laving of Roulder upon laid in wire creates with A per disposal and all providing and laving of Roulder upon laid in wire creates with A per disposal and all providing and laving of Roulder upon laid in wire creates with A per disposal and all providing and laving of Roulder upon laid in wire creates with A per disposal and all providing and laving of Roulder upon laid in wire creates with A per disposal and all providing and laving of Roulder upon laid in wire creates with A per disposal and all providing and laving of Roulder upon laid in wire creates with A per disposal and all providing and laving of Roulder upon laid in wire creates with A per disposal and all providing and laving of Roulder upon laid in wire creates with A per disposal and all providing and laving of Roulder upon laid in wire creates with A per disposal and all providing and all provider upon all providers and all providers are all providers and all providers and all providers are all providers and all providers are all providers and all providers and all providers are all providers and all providers are all providers and all providers are all providers and all providers and all providers are	1 Excavation in soil in hilly area by mechnicial means i/c cutting and trimming of side slopes and disposing of excavated earth with a lift up to 1.5 metre and a lead upto 20 metre as per technical specification clause 1603.1, 1603.2 and as per the entire satisfaction and direction of Engineer-in-Charge.	S. Description of item	SCHEDULE OF QUANTITY Name of work:- Rahla to Sayari road Km 0/00 to 2/500 (SH: - C/O crated B/wall at RD 1/285 to 1/315)
	140.00	24.30	56.25	Quantity	γ D 1/285 to
	3234.70	398.20	In figure 140.20		1/315)
	two hundred fifty four and paise seventy only	Rs. Three hundred Ninety eight and paise twenty only	Rs.one hundred forty and paise twenty only	Earnest Money :-10,000.00 Time :- One Month Rate	Estimated Cost: 4,75,270.00
Executive Engineer, Thalout Division	Metre Total	Per Cubic Metre	Per Cubic Metre	000.00 h Unit	5,270.00
gineer.	475270.00	9676.00	7886.000	Amount	

Name of Work: Panish Panarsa Kotadhar road Km 0100 to 5000 (SH: -C/O Balance work of crated Rwall at RD Estimated Cost: 248890.00 SXNO Society Description of item Descri	248890.0					
SCHEDULE OF QUANTITY Color Color	248890.0					
SCHEDULE OF QUANTITY Schem Panarsa Kotadhar road Km 0/00 to 5/00 (SH: -C/O Balance work of crated R/wall at RD Estimated Cost: 248990.00 Elamest Money: -5000_00	248890.0					
SCHEDULE OF QUANTITY Color Color	248890.0				Quoted rate in words	
SCHEDULE OF QUANTITY Bestimated Cost: 248890.00 Earnest Money:-5000.00 Earnest Money:-5000.00 Earnest Money:-5000.00 Earnest Money:-5000.00 Earnest Money:-5000.00 Earnest Money:-5000.00 Iffigure In word In figure In word In figure In word In figure In figure In word In figure In word In figure In word In figure In figure In word In figure In word In figure In word In figure In figure In word In figure In word In figure In word In figure In figure In word In figure In word In figure In word In figure In figure In word In figure In figure In figure In word In figure In figure In figure In word In figure In word In figure In word In figure In figure In word In figure In word In figure In figure In figure In word In figure In figure In word In figure In word In figure	248890.0					
SCHEDULE OF QUANTITY SCHEDULE OF QUANTITY SCHEDULE OF QUANTITY SCHEDULE OF QUANTITY Estimated Cost: 248890.00 Earnest Money: 5000.00 Earnest Money: 5000.00 Earnest Money: 5000.00 Earnest Money: 5000.00 Ime: One Month Ime: One Month Ime: One Hundred In figure In word In figure In word In figure In word Forty and paise twenty only forty and paise twenty only forty and paise twenty only ally) including 10 persent extra for laps and joints laid with stones is weighting not less then 25 kg each as per drawing and technical cations clause 1301 within all leads, lifts, carriage of materials and other tal complete. SCHEDULE OF QUANTITY COORDINATION Estimated Cost: 248890.00 Earnest Money: 5000.00 Infigure In word Per Cubic					Rate quoted by contractor +/	
SCHEDULE OF QUANTITY - Notice Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD Estimated Cost: 248890.00 Earnest Money :- 5000.00 Imme :- One Month Unit Im figure In word In wenty only In figure In word In wenty only In In the color only In figure In word In wenty only In In In word In In In wenty only In In In In word In In In word In In In wenty only In In In In wenty only In In In In word In In In wenty only In In In In In wenty only In In In In In wenty only In In In wenty only In		three and paise forty only		-	as per the entire satisfaction and direction of Engineer-in-Charge.	
SCHEDULE OF QUANTITY - Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD) Description of Item Canadity Earnest Money :- 5000.00		hund	1203.40	0.4	Ħ ď	u
SCHEDULE OF QUANTITY - Paramsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD Earnest Money :- 5000.00 Continue	+		200			,
SCHEDULE OF QUANTITY - Paramsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD Estimated Cost: 248890.00 Composition in soil in hilly area by mechnicial means i/c cutting and trimming of excavated earth with a lift up to 1.5 metre (One rote meter) and a lead upto 20 metre (Twenty meter) as per technical cation clause 1603.1 + 1603.2 and with in all lead and lift as per entire cition and direction of Engineer-in-Charge. Ing and laying of Boulder upron laid in wire crates with 4 mm dia G.l.wire ming to IS: 280 and IS:4826 in 150 mm x 150 mm mesh (woven) ally) including 10 persent extra for laps and joints laid with stones are weighting not less then 25 kg each as per drawing and technical control in the paramsist of					specifications clause 1301 within all leads, lifts, carriage of materials and othe	
SCHEDULE OF QUANTITY - Estimated Cost: 248890.00 Estimated Cost: 248890.00 Earnest Money :- 5000.00 Composition in soil in hilly area by mechnicial means i/c cutting and trimming of excavated earth with a lift up to 1.5 metre (One five meter) and a lead upto 20 metre (Twenty meter) as per technical cation clause 1603.1 + 1603.2 and with in all lead and lift as per entire cition and direction of Engineer-in-Charge. In figure In word Vertical cation and direction of Engineer-in-Charge. Forty and paise twenty only Forty and paise Fort					boulders weighting not less then 25 kg each as per drawing and technica	
SCHEDULE OF QUANTITY - Note Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD - Control Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD - Control Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD - Control Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD - Control Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD - Control Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD - Control Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD - Control Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD - Control Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD - Control Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD - Control Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD - Control Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD - Control Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD - Control Panarsa Kotadhar road Relation - Control Panarsa Relation - Control Panarsa Kotadhar road Relation - Control Panarsa Relation - Control		paise zero only			diagonally) including 10 persent extra for laps and joints laid with stones	
Cation and direction of Engineer-in-Charge. SCHEDULE OF QUANTITY SCHEDULE OF QUANTITY Estimated Cost: 248890.00 Earnest Money :- 5000.00 Time :- One Month Unit In figure In word Forty and paise forty and paise twenty only The croad Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD Earnest Money :- 5000.00 Earnest Money :- 5000.00 Earnest Money :- 5000.00 Time :- One Month Unit In figure In word Forty and paise forty and paise twenty only The croad Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD Earnest Money :- 5000.00 Earnest Money :- 5000.00 For Cubic Forty and paise forty and paise twenty only The croad Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD Earnest Money :- 5000.00 Earnest Money :- 5000.00 Earnest Money :- 5000.00 For Cubic Forty and paise forty and paise fwenty only The croad Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD Earnest Money :- 5000.00 Earnest Money :- 5000.00 For Cubic Time :- One Month Unit In figure In word For Cubic Forty and paise For Cubic The croad Cost: 248890.00	Aetre	ight	1	-	conforming to IS: 280 and IS:4826 in 150 mm x 150 mm mesh (woven	
SCHEDULE OF QUANTITY - Name Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD Estimated Cost: 248890.00 Earnest Money :- 5000.00 Image: One Month	-	- 1	3098.00	70.31	Providing and laying of Boulder upron laid in wire crates with 4 mm dia G.l.wire	2
SCHEDULE OF QUANTITY - Mathiam Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD Estimated Cost: 248890.00 Earnest Money :- 5000.00 Description of item					specification clause 1603.1 + 1603.2 and with in all lead and lift as per entire satisfaction and direction of Engineer. in Charge	
SCHEDULE OF QUANTITY - Manarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD Estimated Cost: 248890.00		twenty only			point five meter) and a lead upto 20 metre (Twenty meter) as per technica	
SCHEDULE OF QUANTITY - Methods Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD Estimated Cost: 248890.00 - Learnest Money :- 5000.00 Comparison of item Co	1etre				side slopes and disposing of excavated earth with a lift up to 1.5 metre (One	
SCHEDULE OF QUANTITY - Note than Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD Estimated Cost: 248890.00 Earnest Money :- 5000.00 Time :- One Month Rate In word In figure In word	_		140.20	55.35	Excavation in soil in hilly area by mechnicial means i/c cutting and trimming of	_
SCHEDULE OF QUANTITY - Note that Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD Estimated Cost: 248890.00 Earnest Money :- 5000.00 Time :- One Month Quantity Rate Unit Unit Rate Unit Unit		in word	In figure			
SCHEDULE OF QUANTITY - METAGA Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD		Rate		Quantity		S.No
SCHEDULE OF QUANTITY SCHEDULE OF QUANTITY - NOTION Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD		Time :- One Month				
SCHEDULE OF QUANTITY Agents Panarsa Kotadhar road Km 0/00 to 5/00 (SH: - C/O Balance work of crated R/wall at RD	00	Earnest Money :- 5000.0				1/630 to
SCHEDULE OF QUANTITY).00	Estimated Cost: 248890	/wall at RD	of crated R		Vame o
		,	()	TY	% SCHEDULE OF QUANT	

SCHEDULE OF QUANTITY

Name of work:- Construction of Basketball Court at GSSS Panjain, Tehsil Bali Chowki, Distt. Mandi (H.P.). (SH:- P/F Basketball Poles for Basketball court of school.)



Estimated Cost:- Rs. 271953.00 Earnest Money :- Rs. 5500.00

Time :- One Month.

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Quoted rate in words	Quoted rate in figures			Engineer-in-charge.	cement concrete including carnage of material within all leads and lifts of materials and as per direction of	Providing and fixing basketball poles with Acrylic sheet, ring including painting complete, embedding in plain	lins of materials and as per direction of Engineer-in-charge.	stone aggregate 20 mm (I wenty millimetre) nominal size) including carnage of material within all leads and	shuttering all work up to plinth level in cement concrete 1:2:4 (One Cement : two coarse sand) : four graded	Providing and laying in position cement concrete of specified grade excluding the cost of centering and	of Engineer-in-charge.	lupto any lead including carriage of material within all leads and lifts of materials and as per direction	any lift, including getting out the excavated soil and disposal of surplus excavated soil as directed,	means in foundation trenches or drains, including dressing of sides and ramming of bottoms, upto	Earth work in excavation in all kind of soil by mechanical means (Hydraulic excavator) / manual			Description
	**									1.67	Ŷ.	a, A			1.70			Qty
			23			258919.85				7566.85					233.10	Figure	-	
			paise eighty five only.	hundred nineteen and metre	eight thousand nine Running	Rupees Two lacs fifty Per	eighty five only.	sixty six and paise	thousand five hundred metre	Rupees seven			ten only.	thirty three and paise metre	Rupees two hundred Per cubic	Words	E	Rate in
		Total:-	Î	metre	Running	Per	5.		metre	seven Per cubic				metre	Per cubic			Unit
		271953.00				258920.00				12637.00			4		396.00			Amount