

OFFICE OF THE EXECUTIVE ENGINEER, HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT KARSOG

PH: 01907-222229 Fax: 222229, e-mail: ee-kar-hp@nic.in

No.PW-KSG-E-Tenders/2023- 7632 To Dated:-

19 23

The Executive Engineer (IT) Cell, HPPWD, Nirman Bhawan, Nigam Vihar, Shimla-2.

Subject :-

Regarding publication of Tender on departmental site.

Enclosed please find herewith the copies of Notice Inviting Tender for the loading on departmental web-site before 21.10.2023 as per notification issued by the Pr. Secy.(PW) to the Govt. of HP vide letter No. PBW(B)A(3)1/2020 dated 16th July, 2021. It is further intimated that all the works mentioned are of urgent nature.

Encl:- As above.

Executive Engineer, B&R Division,

HP PWD Karsog



OFFICE OF THE EXECUTIVE ENGINEER, HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT KARSOG PH: 01907-222229 Fax: 222229, E-mail: <u>ee-kar-hp@nic.in</u>

Notice inviting tender

Sealed item rates tender on form 6 & 8 are hereby invited by the Executive Engineer, B&R Division, HPPWD Karsog on behalf of Governor of Himachal Pradesh from the approved/eligible contractors enlisted in HP,PWD for the following works so as to reach in this office on or before 31.10.2023 upto 11.00 AM and shall be opened on the same day at 12:00 AM in presence of the contractor or their authorized representatives who may like to be present. The tender form can be obtained from this office against cash payment (Non refundable) upto 4.00 PM on 30.10.2023 for which the application should reach in this office upto 1.00 PM 30.10.2023.

The earnest money in shape of National saving certificate/time deposit account/saving account in any Nationalized Bank in H.P duly pledged in favour of the Executive Engineer Karsog Division HPPWD Karsog will be received alongwith application for obtaining tenders form. The conditional tenders will summarily be rejected. The offer of the tenders shall be kept open for 51 days from the date of opening of tender. The Executive Engineer, HP PWD, Karsog reserves the right to reject any or all tenders without assigning any reason. The contractors should append their enlistment/renewed certificates/sale Tax registration Numbers with the application for issue of tender form. If any of the date mentioned above happens to be holiday the same shall be processed on next working day.

Sr.	Name of work	Estimated	Earnest	Time	Cost of
No.		cost	money	allowed	Form
1	C/o Sainj Sainjeli via Gannu road Km. 0/00 to	4,79,326/-	9,600/-	One	350/-
	5/500 (SH:- Widening of road at RD 4/090 to			month	
	4/225) SCDP				
2	C/o Sainj Sainjeli via Gannu road Km. 0/00 to	4,40,868/-	8,900/-	One	350/-
}	5/500 (SH:- P/L soling in Km. 3/225 to			month	
	3/555)SCDP				
3	C/o Sainj Sainjeli via Gannu road Km. 0/00 to	4,40,868/-	8,900/-	One	350/-
	5/500 (SH:- P/L soling in Km. 3/555 to 3/885)			month	
	SCDP				
4	Construction of Bhairav Nalla to Shawadu road	2,50,479/-	5,100/-	One	350/-
	Km. 0/00 to 1/00(SH:- F/C 5/7 mtr wide road in			month	
	Km. 0/720 to 0/900) VKV/2022/1405				_
5	R/R damages on Mahota Bagshar road km. 0/00	2,97,511/-	6,000/-	One	350/-
	to 17/00 (SH:- Maintenance of earthen shoulder,		,	month	
	removal of land slide slip at various RDs)				
6	R/R damages on Shimla Mandi via Tattapani	4,75,215/-	9,500/-	One	350/-
	road Km. 55/500 to 80/00 and Ropdu to Padli	, ,		month	1 /
	road km. 0/00 to 9/00 (SH:- Maintenance of				1 1
	earthen shoulders, removal of land slide slip at				
- 1	various RDs)				1 /

					350/-
7	R/R damages on various road Under Pangna	98,800/-	2,000/-	26 days	330/-
/	Sub-Division (SH:- Hiring of Tipper for			1	
	disposal/carriage of material)	02.714/	2,400/-	One	350/-
8	R/R damages on Ambulance road from Johan	92,714/-	2,400/-	month	
- 1	Thandapani to Sanohal road Km. 0/00 to 1/900			inonen.	1
	(SH:- Removal of slips at various reaches in km.				
	0/00 to 1/900)	4,99,912/-	10,000/-	One	350/-
9	R/R damages on various roads under Churag	4,99,012	10,000	month	1
	Sub-Division (SH:- Removal of land slide slips				
	at various RDs)	4,95,639/-	10,000/-	One	350/-
10	R/R damages on Chindi Bngs (Pangna) road 0/00 to 12/480 (SH:- C/o R/wall A/W Toe wall	4,55,055	,	month	
	at RD 9/400 to 9/408)				
11	R/R damages on Chindi Bngs (Pangna) road	4,94,926/-	10,000/-	One	350/-
11	Km. 0/00 to 12/480 (SH:-C/o R/wall A/W Toe	4,5 1,520	20,000	month	
	wall at RD 9/408 to 9/416)				
12	Restoration of rain damages on Sarahan to	4,06,711/-	8,200/-	One	350/-
12	Shanog road Km. 0/00 to 7/00 (SH:- Removal	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		month	
	of slips at various RDs)				
13	R/R damages on Narahan to Sarahan road Km.	4,05,491/-	8,200/-	One	350/-
	0/00 to 9/00 (SH:- removal of slips at various	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	^	month	
	RDs).				
14	R/R damages on Chithadhartu to Thandapani	1,84,023/-	3,700/-	One	350/-
	road by Kaneri (SH:- Removal of slips at			month	
	various reaches in Km. 0/00 to 3/900)				
15	R/R damages on Chindi to Pangna road Km.	4,89,645/-	9,800/-	One	350/-
	0/00 to 12/480 (SH:- C/o R/wall at RD 0/800 to			month	
	0/810 & 0/860 to 0/870)				
16	R/R damages on Khaneol to Sidh Chawasi road	4,34,858/-	8,700/-	One	350/-
	Km. 0/00 to 6/00 (SH:- Removal of slips on			month	
	various RDs)				
17	R/R damages on various road under Karsog	4,75,640/-	9,600/-	One	350/-
	Sub-Division in Katanda Section (SH:-			month	
	Removal of slips on various RDs)				
18	R/R damages on Kahnoo Prangna road km. 0/00	4,86,755/-	9,800/-	One	350/-
	to 10/00 (SH:- Removal of land slides at various			month	
4.5	RDs km. 0/00 to 6/00)				
19	R/R damages on various road under Churag	2,40,193/-	4,800/-	One	350/-
	Sub-Division (Alsindi Section) (SH:- Removal			month	
20	of land slides slips at various RDs)				
20	R/R damages on Bhanthal to Puni road Km.	2,17,993/-	4,400/-	One	350/-
	0/00 to 3/00 (SH:- Removal of slips at various	-		month	
	RDs).				
21	R/R damages on Tangal to Kot road km. 0/00 to	98,800/-	2,000/-	26 days	350/-
	3/00 (SH:- Hiring of Tipper for	,	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	25 00,5	
	disposal/carriage of material)				
22	R/R damages on Karsog Parlog road Km. 0/00	3,61,101/-	7,300/-	One	350/-
	to 19/00 (SH:- C/o B/wall at RD 8/745 to 8/765)	-,-1,101/-	1,500/-	month	_ = =
23	R/R damages on Karsog Parlog road km. 0/00 to	2.72.240/	5.5007		350/-
1	19/00 (SH:- C/o B/wall at RD 8/785 to 8/800)	2,72,340/-	5,500/-	One) 550.
	(0/0 D/ Wall at ICD 6//83 (0 8/800)			month	

			2001	One	350/-
	:- Shansh road	4,95,839/-	10,000/-	month	
/	24 R/R damages on Kufri Kanda via Shansh road				
/	R/R damages on Kulri Kanda via Simble km. 0/00 to 9/500(SH:- Maintenance of earthen km. 0/00 to 9/50(SH:- Maintenance of earthen				250/
/	shoulders, removin or keep		9,600/-	One	350/-
1	RDs) read under Karsog	4,79,045	9,000	month	
Ì	25 R/R damages on various road under Sub-Division (SH:- Removal of slips on various				250/
	Sub-Division (Sr Roman		8,800/-	One	350/-
	RD) Section Kelodila to Chhatri road km.	4,3/,134	3,-	month	1
	26 R/R damages on Kelodhar to Children 0/00 0/00 to 19/00 & Rashog Deyoni road Km. 0/00 0/00 to 19/00 & Rashog Deyoni road Km. 0/00				
	0/00 to 19/00 & Rashog Deyoni Told Term 10/00 to 9/00 (SH:- Removal of land slides from 10/00 to 9/00 (SH:- Removal of land slides from Sub-				1
	to 9/00 (SH:- Removal of faild stides to 19/00 in various RDs) under Karsog Sub-				350/-
	Division 1 to Masog road	4,34,648/-	8,700/-	One	330/-
ŀ	Wandhimod III Wasus Tour			month	
	Km. 0/00 to 3/500 (SH.2 C/O 18 (CH.2)				350/-
L	RD 2/125 to 2/135)	4,94,346/-	10,000/-	One	330/-
$ \Gamma$	28 A/R & M/O various road under reflecturing Division HPPWD Karsog (SH:- Manufacturing			month	
	jurisdiction/place indentification guide signs				
	and cautionary, mandatory and informatory				
	signs)		4.200/	One	350/-
2	9 R/r damages on Narash Begu road km. 0/00 to	2,13,639/-	4,300/-		3307
- 1	7/00 (SH:- Removal of slips at various RDs)			month	
	Section Kelodhar		0.000/	One	350/-
30		4,57,747/-	9.200/-		330/-
	Nayara to Imla Khad Baral Pul Karsog Km.			month	
	0/00 to 1/300 & 0/00 to 1/330 (SH;- C/o Sub-				
	grade in km. 0/330 to 0/460 Km. 0/570 to 0/675				
-	and 0/810 to 0/940 & removal of land slide slips at various RDs))				
31	R/R damages on Bhanthal to Puni road km. 0/00	4,39,340/-	8,800/-	One	350/-
	to 3/00 (SH:- C/o B/wall at RD 2/375 to 2/395)	1,57,510/- 	8,800/-		330/-
32	R/R damage on Sanarli to Karsog road km. 0/00	4 (0.070/	0.4007	month	
32	to 3/300 (SH:- C/o B/wall at RD 3/115 to 3/124)	4,68,070/-	9,400/-	One	350/-
22	<u></u>			month	_
33	R/R damage on Sanarli to Karsog road km. 0/00	4,70,204/-	9,400/-	One	350/-
21	to 3/300 (SH:- C/o B/wall at RD 3/105 to 3/114)			month	
34	C/o link road from Toran to Baldoo Km. 0/00 to	2,82,581/-	5,700/-	One	350/-
	0/450 (SH:- C/o 900mm dia RCC Hume pipe			month	3307
1	culvert at RD 0/375) under Deposit			111011111	
25	SDP/2022/700 Deposit				
35	C/o road from Dharta to Sanad km. 0/00 to 3/00	1,88,427/-	3,800/-	One	350/-
	(3H:- Improvement of narrow curve at DD)) - ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ , . ~ ~ , . ~ ~ , . ~ ~ , . ~ ~ ~ , . ~ ~ ~ ~	3,000/-		330/-
	101/300 to 01/380, $1/520 to 01/540 or 01/900 dec.$			month	
	01/020, $01/920$ to $01/945$ $02/205$ to $02/200$				
	ozi 150 to 02/4/3 and C/O unlined gumfo as 1 ·				
36	1011 Idii. 0/00 to 02/500) VK V2022/207				
20	C/O Damsar to Banech road lem 0/00 + 0/00	2 12 6121	1.0001		2501
	(SH:-Widening of road in Km. 0/00 to 0/105)	2,43,642/-	4,900/-	One	350/-
1	1 - 1, 200)			month	
			1	1	The second secon

	1					7.50/
		R/R damages on various road under Karsog	98,800/-	2,000/-	One month	350/-
1	37	Sub-Division (Katanica	2,29,594/-	4,600/-	One month	350/-
	38	to 10/00 (SH:_ C/o R/wall at RD 8/920 to 10/02)	4,33,582/-	8,700/-	One month	350/-
	39	8/598)	4,58,171/-	9,200/-	One month	350/-
	40	0/00 to 19/00 (SH:- C/O 10 Wall		10,000/-	One	350/-
f	41	R/R damages on Chindi Pangna road km. 0/00 to 12/480 (SH:- C/o R/wall at RD 7/480 to 7/494)			month One	350/-
	42	R/R damages on Shimla Mandi via Tattapatti road Km. 55/500 to 115/00 (SH:- C/o R/wall at RD 83/120 to 83/136)		9,900/-	month One	350/-
4	13	R/R damages on Chindi Pangna road km. 0/00 to 12/480 (SH:- C/o R/wall at RD 7/200 to 7/213.50)		,	month	350/-
4		Construction of PHC Churag to Makri road Km. 0/00 to 0/500 (SH:- Providing and laying M/T 0/215 to 0/500) Deposit MMGSY	4,74,839/-	9,500/-	One month	
45	5 ((a	Construction of PHC Churag to Makri road Km. 0/00 to 0/500 (SH:- Providing and laying WBM G-III treated base course in Km. 0/300 to 0/500 and M/T in km. 0/00 to 0/215) Deposit MMGSY	4,99,378/-	10,000/-	Six months	350/-
46	0 R tr	Construction of PHC Churag to Makri road km. /00 to 0/500 (SH:- C/o 900mm dia, HPCD at D 0/270 and providing and laying WBM G-III eated base couseds in km. 0/00 to 0/300) eposit MMGSY	4,99,764/-	10,000/-	Six months	350/-
17	Se	R damages on various road under Kelodhar ection in Karsog Sub-Division (SH:- Removal slips at various RDs)	2,46,992/-	5,000/-	One month	350/-
9	F/0	O Shaloth Bean road km. 0/00 to 2/500 (SH:-C wide road in Km. 0/285 to 0/705)	3,97,648/-	8,000/-	One month	350/-
	AR	o Shaloth Bean road km. 0/00 to 2/500 (SH:-C wide road in Km. 0/00 to 0/285) R & M/O Kotlu to Nanj road Km. 0/00 to	3,97,822/-	8,000/-	One month	350/-
	0/6	50 to 0/920)	3,19,264/-	6,400/-	One month	350/-
	stac	R & M/O various road under Karsog Sub- rision HPPWD Karsog (SH:- Supplying and sking of dual directional retro reflective cat- s ABS plastic studs).	99,000/-	2,000/-	One month	350/-

	Lunder Churag Sub- 99,0	000/-	2,000	/-	One mont	1	50/-	
	A/R & M/O various road under Churag Sub- Opivision HPPWD Karsog (SH:- Supplying and stacking of dual directional retro reflective cat stacking dual directional retro re	2,004/-	5,700)/-	One	1	350/-	
3	R/R damages on Kotlu to Review RD 0/400 to 0/400 to 8/00 (SH:- C/o R/wall at RD 0/400 to 1.1	5,000/-	2,30	0/-	One	• \	350/-	
	0/00 to 8/00 (SH:- Cro 10/00) to 8/00 (SH:- Cro 10/013) DC Deposit Construction of 25.00 mtr span RCC box girder type motorable bridge over Chiura Khad in GP type motorable bridge) Construction of Play Ground of Govt. Sr. Sec. Construction of Play Ground of Govt. Mandi)5,834/-	8,20	00/-	On	ne onth	350/	-
	H.P. (SH:- Construction of Play ground cutting in earthwork) Deposit) Construction of Play Ground of Govt. Sr. Sec. 4,	95,930/-	10,	000/-	Or	ne onth	350	/-
57	H.P. (SH:- Construction of Play ground cutting in earthwork) Deposit A/R & M/O Rest House Karsog Distt. Mandi A/R & M/O Rest House Karsog Distt. Mandi	,97,793/-	10	,000/-		ne nonth	350	0/-
58	pinewood paneling in set No. 6 dining room stair case and square edge fillet etc. A/R & M/O Rest House Karsog Distt. Mandi	1,73,561/	- 9,	500/-		One nonth	35	50/-
	no. 5&6 frame work and dining room etc.)	3,94,611	<u>'-</u> 7,	900/-	ı	One month	3	50/-
59 60	Construction of road from Karsog to Shopa road Construction of road from Karsog to Shopa road Construction of road from Karsog to Shopa road	4,62,256	/- 9	,300/-		One month	3	350/-
61	1 0/- D/woll of R13 U/04U (U U/U/U)	2,78,767	7/- 5	,600/-	-	One month		350/-
62	0/754) A/R & M/O Rest House Karsog Distt. Mandi H.P. (SH:- P/L 18mm granite stone, plastering,	4,98,12	7/-	9,500/	'-	One month		350/-
63	door shutter and S.I. etc.) A/R & M/O Rest House Karsog Distt. Mandi H.P. (SH:- Removing of old distemper, varnishing in wooden paneling, painting in steel and frame work in door etc.)	4,99,28	1/-	10,00	0/-	One month	ı	350/-

TERMS & CONDITIONS:-

- No tender form will be issued to those contractors who are not registered under HPGST Act.
- The Contractor/firm should be registered as or dealer GST NO. 2. 3.
- If any of the date mentioned above happened to be Gazetted holidays the same shall be processed on next working day. next working day.
- The Executive Engineer reserves the right to accept/reject any tender/ application or all tenders without assigning any reason assigning any reason.

- No tender form will be issued to those contractors who are not registered under EPF Act
- 6. The tender forms will not be issued to those contractors whose performance is not found satisfactory.
- The earnest money for the above work should be attached with the application.
- The intending contractors/firms shall have to produce the copy of latest enlistment and renewal enlisted in HP,PWD.
- 9. As per Goyt. Notification PW/CTR/32-20Genl Inst-CPWD/2020-37996-38095 dated 13-03-2023 the tenders above 5% will be summarily rejected and tenders amounts below 30% of amount put to tender will also be accepted.

Executive Engineer B&R Division HPPWD Karsog, Distt. Mandi(HP)

Dated:-

19.10.23

No. PW-E-Tonder-NIT/23- 7627-31

- 1. Copy to the Director, Information & Publications Department, HP Shimla for favour of publication in one Regional Newspaper and one National Newspaper.
- 2. Copy to the Superintending Engineer, 1st Circle, HP,PWD, Mandi for information please.
- 3. The Sub-Divisional Officer (Civil) Karsog, Tehsil Karsog Distt. Mandi HP.
- 4. The Block Development Officer Karsog, Tehsil Karsog Distt. Mandi HP.
- 5. All the Assistant Engineers, working under this Division.
- 6. Copy to Drawing & Account Branch.
- 7. Notice board of this office.

Executive Engineer, B&R Division, HP PWD Karsog

SCHEDULE OF QUANTITY

	Sr.No.
Total Amount	Sr.No. Sub-Head and items of works. Excavation in earth work in hilly area by mechanical means all heights and depths, in all kind of damage to hill side, water pollution, etc. and to protect stability of hill side. Rock shall be slopes, width, camber, super-elevation and level as shown on the drawings or as directed by the August 2004 and Clause 16.2 of general ondition for contract to achieve designed from the road to crified dimensions or as directed by the road to crified dimension or as directed by the Figure and finishing of the road to crified dimensions or as directed by the Engineer-in-charge for smooth 101619 /- only, shall be done on prorate hasis for the quantity of cutting lexaces. Estimated Cos Earnest Money Learnest Money Learnest Money Learnest Money Learnest Road to Microscopy (SH:- Wiidening of road at RD 4/1090 to 4/1225) SCDP All solds with the part of the property during the course of excavation shall be carried out true to lines, grades, side and finishing of the road to crified dimensions or as directed by the work in specified manner, trimming, filling of nevernness, blindage riding. The recovery of 338.73 cubic metre @ Rs. 300/- per cubic metre amounting to Rs. Any loss to the public an private property during the course of excavation shall be the absolute responsibility of the contractor, which shall have to be duly compensated by him in all cases.
	of road a 1954.20
	Estimated Cost Earnest Money Time t RD 4/090 to 4/225) SCDP Rate in Figure in words
	Unit. Per Cubic Meter
ñ	479326 9600 One Month Amount.

Executive Engineer, Karsog Division, HACWID, Karsog.

Scheduled Quantity

	ω	2	-		Name Sr.No.
Total Amount	Providing, laying spreading and compacting stone aggregates of specific sizes to water bond macadam spedification uncluding 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 to coarse aggregate, watering and compacting to the required density grading 1 as per technidal specification clause 405 within all leads and lifts and other incidentals as per direction of Engineer-in Charge with in all leads and lifts and other incidentals.	Consolidation of sub-grade with road roller including making good the undulation etc. with earth or quarry soil 1056.82 etc. and re-rolling the sub-grade completed as per HP.PWD. Specifications as per direction of Engineer-in-Charge within all leads and lifts and other incidentals.	Preparation of sub grade by dressing to camber (Earth work for the cutting involved for sub-graded to be paid 1056.82 for separately depending upon the classification of Engineer-in-Charge within all leads and lifts and other incidentals.	Sub-Head and items of works.	Name of work : - C/O Sainj Syanjli via Gannu road Km 0/00 to 5/500 (SH:- P/L soling in Km 3/225 to 3/555)
	140.56	1056.82		Qty.	Estima Earnea Time
			In Words	Rate	ted Cost st Money
	Per Cubic Meter	Per Square Meter	Per Square Meter	Unit	440868 8900 One Month
					Amount

Executive Engineer, Karsog Division, HPPWD/Karsog.

Scheduled Quantity

Name of work: - C/O Sainj Syanjli via Gannu road Km 0/00 to 5/500 (SH:-P/L soling in Km 3/555 to 3/885).

Estimated Cost Earnest Money Time

440868 8900 One Month

	ω	2		<u>o</u>	ņ
				0.70.	
Total Amount	Providing, laying spreading and compacting stone aggregates of specific sizes to water bond macadam spedification uncluding 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 to coarse aggregate, watering and compacting to the required density grading 1 as per technidal specification clause 405 within all leads and lifts and other incidentals as per direction of Engineer-in Charge with in all leads and lifts and other incidentals.	Consolidation of sub-grade with road roller including making good the undulation etc. with earth or quarry soil 1056.82 etc. and re-rolling the sub-grade completed as per HP.PWD. Specifications as per direction of Engineer-in-Charge within all leads and lifts and other incidentals.	Preparation of sub grade by dressing to camber (Earth work for the cutting involved for sub-graded to be paid 1056.82 for separately depending upon the classification of Engineer-in-Charge within all leads and lifts and other incidentals.	Sub-Head and items of works.	1 Soling in Km 3/555 to 3/885).
	140.56	056.82	056.82	QŞ.	
				in Figure	
	۵ ک	N P		Rate In words	
	Per Cubic Meter	Per Square Meter	Per Square Meter	Unit	
				Amount.	

Karsog Division, HOPWD, Karsog.

Schedule Quantity

Estimated Cost
250479
Earnest Money
7100
Time
One Month
Name of Work:- Construction of Bhairav Nalla to Shawadu road Km. 0/00 to 1/00 (SH:-F/C 5/7 Mtr Wide road in km 0/720 to 0/900) V \< V/2012/1405

		Sr.No.
all kind of soil including saturated soil comprising of mixed soil, ordinary rock and hard rock. All work of rock cutting by blasting shall be carried out by taking all necessary recautions against soil erosion, damage to hill side, water pollution, etc. and to protect stability of hill side. Rock shall be excavated with chiseling and wedging out rock (where blasting is rohibited). All earth work in cutting/excavation, width, camber, super-elevation and level as shown on the drawings or as directed by the Engineer-in-charge, in conformity with the quirement of technical specification for Rural Roads August 2004 and Clause 16.2 of general ondition for contract to achieve designed formation width including hauling and stacking of material useful for construction at suitable sites and safe disposal of unsuitable cut materials in specified manner, trimming, filling of unevenness, blindage and finishing of the road specified dimensions or as directed by the Engineer-in charge for smooth riding. The to cified dimensions or as directed by the Engineer-in charge for smooth riding. The to construct on a prorata basis for the quantity of cutting in earth work <i>I</i> - only, shall be done on prorata basis for the quantity of cutting in earth work shall be the absolute responsibility of the contractor, which shall have to be duly compensated by him in all cases.		Sub-Head and items of works.
1013.71		Qty.
	in Figure	
	in words	Rate
Per Cubic Meter		Unit.
		Amount.

Executive Engineer, Karsog Division, HppwD, Karsog.

Total Amount

Estimated Cost 297511
Earnest Money 6000
Time One Month

Name of Work:- R/R damages on on Mahota Bagshar road km 0/00 to 17/00 (SH:- Maintenance of Eartheen shoulder, Removal of land slide slip at various RD's)

Quoted Rate in Words			Zero	Zero and Paise Zero Only	Only	Only
Quoted Rate in Figures				Select	Select	Select 0.00
Total in Figures			ı			297511
Maintenance of I shoulder to the d equipment at On other incidentals	Maintenance of Eartheen shoulder (filling with fresh selected soil) asking upto loss material/irrgularities on shoulder to the design level by adding fresh approved selected aoil and compacting it with approviate equipment at OMC up to lead of 100 m as per direction of Engineer-in-Charge with in all leads and lifts and other incidentals.	on and 2328.75		Per Square Meter	Per Square 32.75	
basting by modi	temove of errors out pictorrance. Removal of land side in hilly area in ordinary rock not requiring besting by modifical means including outling and trimming of slops and disposal of out material with in a course of this stocking the soft best of the area of the course of the cours	in 7750.35		ລ _ອ ກ ລິປຣ ^ເ ດ Meter	วอก วินซ์จ Meter : 126.40	
Sr.No.	Sub-Head and items of works.	No. Or Qty.		Unit.	Unit. Estimated Rate (In Rs.)	

Executive Engineer, Karsog Division, HPPWD, Karsog.

Estimated Cost 475215
Earnest Money 9500
Name of Work:- R/R dzmages on Shimla Mandi via Tattapani road km 55/500 to 80/00 andRopdu to Padli road km 0/00 to 9/00 (SH:- Maintenance of earthen shoulders, Removal of land slide slip at

		Zero and Paise Zero Only	Zero		Quoted Rate in Words	Quoted F
	0.00	- FEET S	Select		Quoted Rate in Figures	Quoted F
	475215				Total in Figures	Total in I
Rupees One Lakh Thirty Nine Thousand Two Hundred Sixty Nine and Paise Thirty Seven Only	139269	32.75	Per Cubic Meter	4252.50	Maintenance of earthen shoulder (filling with fresh selected soil) making up loss of material/irregularities on shoulders to the design level by adding fresh approved selected soil and compacting it with appropriate equipment at OMC upto any as per technical specification clause 1903 within all leads and lifts and other incidentals as per direction of Engineer-in Charge with in all leads and lifts and other incidentals.	N
Rupees Three Lakhs Thirty Five Thousand Nine Hundred Forty Five and Paise Ninety Two Only	335946	126.40	Per Cubic Meter	2657.80	Removal of land slide slip clearance:-Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slops and disposal of cut material with in all leads and lifts stacking the serviceable material and disposal of unserviceable material as per technical specification clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and other incidentals.	
Toatal Amount with all taxes including GST In Words	Toatal Amount with all taxes including GST In Rs. P	Estimated Rate (In Rs.)	Unit.	Qty.		Sr.No.

Karsog Division, HPPWD, Karsog. Executive Engineer,

D.N.I.T / SCHEDULE OF QUANTIY

Estimated Cost Rs :-98800/-Earnest money:-2000/-Time :- 26 Days

Name of Work :- R.R. Damages on Various Road under Pangna Sub Division (SH.:- Hiring of Tipper for disposal/carriage of Material)

S.No.	Description of Item.	Qty.	Rate.		Unit.	Amount
			In figure	In Words		
1.	Hiring of Tipper on daily wages basis for carriage of materials Le. Aggregate, stone, mud etc. up to any leads and lifts and as per direction of Engineer-in-Charge to Tipper should work 8 Hours daily. Any loss of public property and accident etc. The	26 Days			Per day.	
	contractor is fully responsible during the execution of work the fuel and operation staff for the Tipper will be provided by the owner. The repair charges of machinery during the execution of work will be Borne by the owner. The useful material shall be stacked along the road side and as per the direction of Engineer-in-Charge.					
	Total					



Estimated Cost 92714

Earnest Money 2400

Name of Work:- R/R damages on Ambulance road from Johar Thanadapani to Sanohal road km 0/00 to 1/900 (SH:- Removal of slips at various Reaches in km 0/00 to

Zero and Paise Zero Only	Zero and Paise Zero Only	Zero			Quoted Rate in Words	Quote
+			Jeiece		Quoted Kate in Figures	Quote
ő	0.00	1000000	Select		I Clai III I Gues	וסנפו
	92714				T Figure 6	1042
Rupees Ninety Two Thousand Seven Hundred Fourteen and Paise Forty Only	92714	126.40	Per Cubic Meter	733.50	Removal of land slide slip clearance:-Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slops and disposal of cut materiaL with in all leads and lifts stacking the serviceable material and disposal of unserviceable material as per technical specification clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and other incidentals.	
	with all taxes including GST In Rs. P	(In Rs.)		Qty.		Sr.No.
Toatal Amount with all taxes	Toatal Amount	Estimated Rate Toatal Amount	l Init	2000		

Exacutive Engineer, Karsog Division, HarayD, Karsog.

1-3	T	-	ī	S	Z				
				Sr.No.	arme o				
Total Amount	Charles with the one of the care and an incidentalis.	Removal of land slide slip clearance:-Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slops and disposal of cut material with in all leads and lifts stacking the serviceable material and disposal of unserviceable material as per technical specification clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and other incidentals.		Sub-Head and items of works.	Name of work : - R/R Damage on Various Roads under Churag Sub-Division (su. Damage of left)			SCHEDULE OF QUANTITY	
		3955.00	,	Qty.	and Slide slip			- 1	
			in Figure		s at Verious	Time	Earnest Money	_ Estimated Cost	
			in words	Rate	RD's)		Ϋ́	st	
	_	Per Cubic Meter		Unit		One Month	10000	499912	
				Amount.					

Karsog Division, HPPWD, Karsog.

Executive Engineer,

Quoted R	Quoted K	Total in Figures	0 0 0 0 1		5 5 0 0	4	ω	(h · · ·	N			Sr.No.
Quoted Rate in Words	Quoted Rate in Figures	igures	Froviding and Laying litter media with granular crushed aggregate as per specification to a thickness of not less than 600mm(six hundred millimeter) with smaller size towards the soil and bigger size towards the wall and providing over the entire surface behind abutment, wing wall, return wall to the full height, compacted to firm condition complete as per drawing and technical specifications clause 1204.3.8 or as per direction of engineer in charge including carriage of materials with in all lead and lifts and other incidentals.	100mm (one hundred millimeter) dia PVC pipe extending through the full with the structure with slope of 1(V): 20(H) towards drewing face complete as per drawing and technical specification clause 614,709,1204.3.7 as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	drawing and technical specification clauses- 702, 704, 1202 & 1203 RVR masonary in cement mortar 1.6 (one cement : six sand) (2nd sort) as per drawing and technical specification or as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals. Random Rubble Stone masonary work in cement mortar 1:6 (one cement is send to found the foundation of the f	Providing and laying concrete for pain/reinforced_concrete 1:5:10 (one cement : five sand : ten graded stone aggregate) in onen foundations community	(not exceeding 1.5 meter in width or 10 sqm on plan) including dressing of sides and ramming of bottoms, life upto 50 m.	as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals. Earth work in excavation by mechanical means(hydraulic excavation).	Excation in soil in hilly Area by mechancial means incuiding cutting trimming of side slopes ahad disposing of	Sub-Head and items of works.	Name of Work:-R/R Damages on Chindi Bngs (Pangna) road 0/00 to 12/480 (SH:- C/O R/Walli
			18.04	30.00	50.97	36.80		18.00	19.80		g	AW To
Ze	Select		Per Cubic Meter	Each	Per Cubic Meter	Per Cubic Meter	Meter	Per Cubic	Per Cubic Meter		Unit.	e wall at I
Zero and Paise Zero Only	日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日		1277.00	371.75	5188.00	5140.40		208.15	207.20		Estimated Rate (In Rs.)	Estimated Cost Earnest Money Time A/W Toe wall at RD 9/400 to 9/408)
	0.00	495639.00	23037	11153	264432	189167	0.11	3747	4103	including GST In Rs. P	Toatal Amount with all taxes	d Cost Money
	10	00	Rupees Twenty Three Thousand Thirty Seven and Paise Zero Only	Rupees Eleven Thousand One Hundred Fifty Three and Paise Zero Only	Rupees Two Lakhs Sixty Four Thousand Four Hundred Thirty Two and Paise Zero Only	Rupees One Lakh Eighty Nine Thousand One Hundred Sixty Seven and Paise Zero Only	and Paise Zero Only	Rupees Three Thousand Seven Hundred Forty Seven	Rupees Four Thousand One Hundred Three and Paise Zero Only	Words Words	Toatal Amount with all	495639 10000 One Month

Karsog Division, HPPWD, Karsog.

Name of Work:-R/R Damages on Chindi Bngs (Pangna) road 0/00 to 12/480 (SH:- C/O R/Walli A/W Toe wall at RD 9/408 to 9/416) Estimated Cost Earnest Money Time 494926 10000 One Month

		Zero and Paise Zero Only	Ze		Quoted Rate in Words	Quoted R
	0.00	TO STATE OF THE PERSON NAMED IN	Select		Quoted Rate in Figures	Quoted R
	494926.00				gures	Total in Figures
Rupees Twenty Two Thousand Sixty Seven and Paise Zero Only	22067	1277.00	Per Cubic Meter	17.28	Providing and Laying filter media with granular crushed aggregate as per specification to a thickness of not less than 600mm(six hundred millimeter) with smaller size towards the soil and bigger size towards the wall and providing over the entire surface behind abutment, wing wall, return wall to the full height, compacted to firm condition complete as per drawing and technical specifications clause 1204.3.8 or as per direction of engineer in charge including carriage of materials with in all lead and lifts and other incidentals.	o
Rupees Eleven Thousand One Hundred Fifty Three and Paise Zero Only	11153	371.75	Each	30.00	1. Ovaling weepholes in backs masonry/stone masonry plain /reinforced concrete abutment wing wall, return wall with 1.00mm (one hundred millimeter) dia PVC pipe extending through the full with the structure with slope of 1(V); 20(H) towards drewing face complete as per drawing and technical specification clause 614,709,1204.3.7 as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	
Rupees Two Lakhs Sixty Four Thousand Four Hundred Thirty Two and Paise Zero Only	264432	5188.00	Per Cubic Meter	50.97	drawing and technical specification clauses- 702, 704, 1202 & 1203 R/R masonary in cement mortar 1:6 (one cement: six sand) (2nd sort) as per drawing and technical specification clauses- 702, 704, 1202 & 1203 R/R masonary in cement mortar 1:6 (one cement: six sand) (2nd sort) as per drawing and technical specification or as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	
Rupees One Lakh Eighty Nine Thousand One Hundred Sixty Seven and Paise Zero Only	189167	5140.40	Per Cubic Meter	36.80	aggregite) in open foundations complete as per drawing and technical specification clauses 802,803.1202 and 1203 as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals. Random Ruhhle Stone mass packaged in second to the second seco	
Rupees Three Thousand Eight Hundred Twenty Two and Paise Zero Only	3822	208.15	Per Cubic Meter	18.36	(not exceeding 1.5 meter in width or 10 sqm on plan) including dressing of sides and ramming of bottoms, life upto 1.5 m, including gatting out the exacavated soil and disposal of surplus exacavated soil as directed, within a lead of Providing and Javing concrete for paints if the providing and Javing concrete for paints.	
Rupees Four Thousand Two Hundred Eighty Five and Paise Zero Only	4285 F	207.20	Per Cubic Meter	20.68	excavated earth with a lift upto 1.50 mtr and a lead upto 20 m as per technical specification xiauses 1603.1(8.3(ii) A) as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	N
taxes including GST In Words	with all taxes including GST in Rs. P	Rs.)			Sub-Head and Items of works.	
7	Toatal Amount	Unit. Estimated Rate (In	- 1.	Otv	Qh	0.110

Exceeding Engineer, Karsog Division, HPPWD, Karsog.

4		Quoted	Total in Figures				_		ST.NO.		Name	
Nate III AAOUAS	Ointed Bate in Words	Quoted Rate in Figures	Figures	specification clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and	all leads and lifts stacking the serviceable material and disposal of the serv	blasting by mechanical means including attack to land slide in hilly area in ordinary rock not requiring	Removal of land slide slin clearance. Borney St.	TOTAL CONTROL OF WORKER	Sub-Head and items of works in 1/100 to 1/100 (SH:- Removal of slips at various RDs)	The storation of Kain Damages on Sarahan to Shanog road I 2000	of Work: Books and a second	
						3217.65	Otv.	No. Or	- Remov			
Zei	Select				Meter	Per Cubic		Unit.	al of slips			
Zero and Paise Zero Only						126.40		5	at various RDs)	Time	Earnest Money	Estimated Cost
	0.00	406711.00			1007	406711 00	TOGRAL PUROUNT	Tootal Amount				
				Eleven and Paise Zero Only	Thousand Seven Hundred	Taxes including GST In	loatal Amount with all	7		One Month	8200	406711

Executive Engineer, Karseg Division, HarrwD, Karsog.

Estimated Cost Earnest Money Time

405491 8200 One Month

Name of	Name of Work:- Restoration of rain damages on Narahan to Sarahan road Km. 0/00 to 9/00 (SH:- Removal of slips at various RDs)	us RDs)		-		One worth
Sr.No.	Sub-Head and items of works.	No. Or	Unit.	Estimated Rate	Toatal Amount	Toatal Amount with all taxes
		Qty.		(In Rs.)	with all taxes	including GST In Words
K214-					including GST In Rs. P	
	Removal of land slide slip clearance:-Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slops and disposal of cut material with in	3208.00	Per Cubic Meter	126.40	405491.00	405491.00 Rupees Four Lakhs Five Thousand Four Hundred Ninety One and Paise Zero Only
	specification clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and other incidentals.					
Total in Figures	igures				405491.00	
Quoted I	Quoted Rate in Figures		Select	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.00	
Quoted I	Quoted Rate in Words		Zero	Zero and Paise Zero Only	-	

Executive Engineer, Karsog Division, PPWD, Karsog.

Estimated Cost Earnest Money Time 184023 3700

One Month

Name	Name of vvolv An demages on chinacharth to thandapani road by Kaneri (SH:- Removal of slips at Various reaches in kin diod to sison	slips at v	various re	saches in km uic	10 (0 3/800)	
Sr.No.	Sub-Head and items of works.	No. Or Qty.	Unit.	Estimated Rate (In Rs.)	Toatal Amount with all taxes including GST In Rs. P	Toatal Amount with all taxes including GST In Words
	Removal of land slide slip clearance:-Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slops and disposal of cut material with in all leads and lifts stacking the serviceable material and disposal of unserviceable material as per technical specification clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and other incidentals.	1455.88	Per Cubic Meter	126.40	184023	Rupees One Lakh Eighty Four Thousand Twenty Three and Paise Twenty Three Only
Total in	Total in Figures				184023	
Quoted	Quoted Rate in Figures		Select		. 0.00	
Quoted	Quoted Rate in Words		Zer	Zero and Paise Zero Only		

Karsog Division, HPPWD, Karsog.

Quotec	Quotec	Total i	ď		4	ω		2				Si	20
Quoted Rate in Words	Quoted Rate in Figures	Total in Figures	Providing and Laying filter media with granular crushed aggregate as per specification to a thickness of not less than 600mm(six hundred millimeter) with smaller size towards the soil and bigger size towards the wall and providing over the entire surface behind abutment, wing wall, return wall to the full height, compacted to firm condition complete as per drawing and technical specifications clause 1204.3.8 or as per direction of engineer in charge including carriage of materials with in all lead and lifts and other incidentals.				m, including gatting out the exacavated soil and disposal of surplus exacavated soil as direction of Engineer-in- Charge including carriage of materials within all leads and other incidentals.		charge with in all lead and lift As per direction of Engineer-in- Charge including carriage of materials within all leads	excavation in soil in hilly area by mechanical mean including cutting and trimming of side slope and dispession of excavated earth with any lift and any local	Sub-Head and items of works.	St.No. Work:- R/R Damages on Chindi to Pangna road Km. 0/00 to 12/480(SH:- C/O R/Wall at	Namoodika
			of 15.50	28.00	87.96	-	n. 21.05		in 14.05		Qty.		
Zero	Select		Per Cubic Meter	Each	Per Cubic Meter		Per Cubic Meter		Per Cubic Meter		Unit.	300 to 0/810	
Zero and Paise Zero Only			1277	371.75	5140.40		208.15		207.20		Estimated Rate (In Rs.)	Earnest Tin RD 0/800 to 0/810 & 0/860 to 0/870)	Estim
	0.00	489645	19794	10409	452150		4382		2911	including GST In Rs. P	Toatal Amount with all taxes	Time 0/870)	Estimated Cost
	9	ST.	Rupees Nineteen Thousand Seven Hundred Ninety Three and Paise Fifty Only	Rupees Ten Thousand Four Hundred Nine and Paise Zero Only	Rupees Four Lakhs Fifty Two Thousand One Hundred Forty Nine and Paise Fifty Eight Only	Five Only	Rupees Four Thousand Three Hundred Eighty One and Paise Fifty	Only	Rupees Two Thousand Nine		Toatal Amount with all taxes	9800 One Month	489645



	Sub-Head and items of works.	R/R Damages on Khaneol to Sidh Chawasi road km 0/00 to 6/00 (SH:- Removal of slips on various RDs)				
07	No. Or					
	Unit.					
Rs.)	Estimated Rate (In		Time	Earnest Mone	Estimated Cos	
with all taxes	Toatal Amount		ne	Υ	d Cost	
taxes including GST In	Toatal Amount with all		One Month	8700	434858	

Sr.No. Sub-Head and items of works. Sub-Head and items of land sub-Head and items of works. Sub-Head and items of land sub-Head and items of land s			41.4				
Sub-Head and items of works. No. Or Qty. Rs.) Weter 126.40 434858.00 R Heads and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and select 434858.00 R Head and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and select 434858.00 R Head and items of works. No. Or Unit. Rs.) With all taxes 434858.00 R Head and 1614 as per direction of Engineer-in-Charge with in all leads and lifts and select 434858.00 R Head and Items of works. Add 33 Per Cubic Add 34858.00 R Head and Items of works. Head and Items of works. Rs.) Weter Add 34858.00 R Head and Items of works. Head and Items of works. Add 358.00 R Head and Items of works. Add 458.00 R Head and Items of works. Add 358.00 R Head and Items of wo			ro and Paise Zero Only	76		d Rate in Words	Quotec
Sub-Head and items of works. No. Or Unit. Rs.) With all taxes A4858.00 R Hoter Hote							
No. Or Unit. Estimated Rate (In Toatal Amount Oty. Rs.) with all taxes 3440.33 Per Cubic 126.40 434858.00 R H H H H H H H H H H H H H H H H H H		0.00	The County of th	Select		d Rate in Figures	Quotec
No. Or Unit. Estimated Rate (In Toatal Amount With all taxes With all taxes 126.40 Fas.) H		0.00	するできることは 日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日	STATE OF THE PERSON NAMED IN		n Higures	li otal ii
No. Or Unit. Estimated Rate (In Toatal Amount Qty. Rs.) with all taxes 3440.33 Per Cubic 126.40 434858.00 R		434858.00					
No. Or Unit. Estimated Rate (In Toatal Amount Rs.) with all taxes 3440.33 Per Cubic 126.40 434858.00 R Meter Herrican Rs. With all taxes Herrican Rs. Herrican						other incidentals.	
No. Or						specification clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and	
No. Or Unit. Estimated Rate (In Toatal Amount	Paise Zero Only					all leads and lifts stacking the serviceable material and disposal of unserviceable material as per technical	
No. Or Or Or Or Or Or Or Oty. Unit. Estimated Rate (In Rs.) Toatal Amount with all taxes 4348038.00 R 3440.33 Per Cubic 126.40 434858.00 R	Hundred Fifty Eight and			Merer		blasting by mechanical means including cutting and trimming of slops and disposal of cut material with in	
No. Or Unit. Estimated Rate (In Toatal Amount Rs.) with all taxes 126.40 434.65.00 R	Four Thousand Eight			Mater Mater	3440.33	Removal of land slide slip clearance:-Removal of land slide in hilly area in ordinary rock not requiring	
No. Or Unit. Estimated Rate (In Toatal Amount Qty. with all taxes	Rupees Four Lakhs Thirty	434858 00	126.40	Der Clibic	3440.33		
No. Or Unit. Estimated Rate (In Toatal Amount	taxes including GST In	with all taxes	Rs.)		oty.		
	Toatal Amount with all	Toatal Amount	Estimated Rate (In	Unit.	No. Or	Sub-Head and items of works.	Sr.No.
						of Work:- R/R Damages on Khaneol to Sidh Chawasi road km 0/00 to 6/00 (SH:- Removal of slips on various RDs	Name o

Executive Engineer, Karseg Division, Herwid, Karseg.

Percentage Bill Of Quantity

Estimated Cost Earnest Money Time

475650 9600 One Month

475650.00 0.00	-			Quoted Rate in Words	Quoted
475650.00	No. of the last	Select		Quoted Rate in Figures	Quoted
				Total in Figures	Total in
475650.00 Rupees Four Lakhs Seventy Five Thousand Six Hundred Fifty and Paise Zero Only	126.40	Per Cubic Meter	3763.05	Removal of land slide slip clearance:-Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slops and disposal of cut material with in all leads and lifts stacking the serviceable material and disposal of unserviceable material as per technical specification clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and other incidentals.	
with all taxes taxes including GST in	Rs.)	ŗ	Qty.		
Toatal Amount	Estimated Rate (in		ב כ	Sub-Head and items of works.	2

Executive Engineer, Karsog Division, HEDWD, Karsog.

Estimated Cost 486755
Earnest Money 9800
Time One Month

Name of Work:- R/R damages on on Kahnoo Prangan road km 0/00 to 10/00 (SH:- removal of land slides at various RD's km 0/00 to 6/00)

Quotec	Quotec	Total ir		Sr.No.
Quoted Rate in Words	Quoted Rate in Figures	Total in Figures	Removal of land slide slip clearance:-Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slops and disposal of cut material with in all leads and iffs stacking the serviceable material and disposal of unserviceable material as per technical specification clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and other incidentals.	Sub-Head and items of works.
			3850.91	No. Or Qty.
Zero	Select		Per Cubic Meter	Unit.
Zero and Paise Zero Only	STATE OF STREET	The second secon	126.40	Estimated Rate (In Rs.)
	0.00	400733	488755	Toatal Amount with all taxes including GST In Rs. P
			Rupees Four Lakhs Eighty Six Thousand Seven Hundred Fifty Five and Palse Two Only	Toatal Amount with all taxes including GST In Words

Executive Engineer, Karsog Division, HDPWD, Karsog.

Estimated Cost 240193
Earnest Money 4800
Time One Month

Time

Quoted	1000	Quoted	Total in			Sr.No.	Name
Quoted Rate in Words		Quoted Rate in Figures	Total in Figures		Removal of land slide slip clearance:-Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slops and disposal of cut material with in all leads and lifts stacking the serviceable material and disposal of unserviceable material as per technical specification clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and other incidentals.	Sub-Head and Items of works.	Name of Work:- R/R damages on on various road under Churag Sub-Division (Alsindi section) (SH:- removal of land slides slips at various RD's)
					1900.26	No. Or Qty.	of land s
Zero		Select			Per Cubic Meter	Unit.	lides slips a
Zero and Paise Zero Only		STREET, STREET			126.40	Estimated Rate (In Rs.)	t various RD's)
			0.00	240193	240193	Toatal Amount with all taxes including GST in Rs. P	
					Rupees Two Lakhs Forty Thousand One Hundred Ninety Two and Paise Eighty Six Only	Toatal Amount with all taxes Including GST In Words	

Karsog Division, Harawo, Karsog.

Estimated Cost 217993
Earnest Money 4400
Time One Month

Z
an T
0
纤
3
콧
ï
4
ď
ä
S
es
20
R/R damages on Bha
lar
Ë
2 (
0
ü
₹.
507
inthal to Punni road km
ŝ
0/00 to 3/0
000
Ο ω
00
ŝ
Ι
ż
ä
Š
- Removal of
- Th
ij
S)
Name of Work:- R/R damages on Bhanthal to Punni road km 0/00 to 3/00 (SH:- Removal of slips at various
ario
Suc
73
2.0

140000	The second secon	1				
Sr.No.	Sub-Head and items of works.	No. Or Qty.	Unit.	Estimated Rate (In Rs.)	Toatal Amount with all taxes including GST In Rs. P	Toatal Amount with all taxes including GST In Words
	Removal of land slide slip clearance:-Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slops and disposal of cut materiaL with in all leads and lifts stacking the serviceable material and disposal of unserviceable material as per technical specification clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and other incidentals.	1724.63	Per Cubic Meter	126.40	217993	Rupees Two Lakhs Seventeen Thousand Nine Hundred Ninety Three and Paise Twenty Three Only
Total in	Total in Figures				217993	
Quoted	Quoted Rate in Figures		Select	-	0.00	
Quoted	Quoted Rate in Words		Zero	Zero and Paise Zero Only		

Executive Engineer, Karsog Division, HPRWD Karsog.

D.N.I.T / SCHEDULE OF QUANTIY

Earnest money:-2000/-Estimated Cost Rs:-98800/-

Time :- 26 Days

Name of	s on Tangal to Kot road Km 00/0 to 3/0 (SH.:- Hiring of Tippe	or disposal/c	r for disposal/carriage of Material	terial)		
0.70.	Description of Item.	Qty.	Rate.		Unit.	Amount
			In figure	In Words		
	Hiring of Tipper on daily wages basis for carriage of materials Le. Aggregate, stone, mud etc. up to any leads and lifts and as per direction of Engineer-in-Charge to Tipper should work 8 Hours daily. Any loss of public property and accident etc. The contractor is fully responsible during the execution of work the fuel and operation staff for the Tipper will be provided by the owner. The repair charges of machinery during the execution of work will be Borne by the owner. The useful material shall be stacked along the road side and as per the direction of Engineer-in-Charge.	26 Days	3800	Rupees Three thousand eight hundred only	Per day.	98800.00
	Total		_			98800.00
			DN	DNIT Checked and approved for Rs 98800/- only	d for Rs 9	8800/- only

HPPWD Karsog

Karsog Sub Division

Karsog Division, H.P.P.W.D. Karsog. Executive Engineer,

998 for the year 2023-24.

Scheduled Quantity

Estimated Cost Earnest Money Time 361101 7300 One Month

Name of Work:- R/R Damages on Karsog Parlog road Km. 0/00 to 19/00 (SH:- C/O B/Wall at RD 8/745 to 8/765)

	0					
					Total:	
	Each		-	40.00	Providing weep holes in brick masonary/stone masonary/plain reinforced concrete abutment, wing wall, return wall with 100 mm dia PVC pipe extending through the full width of structures with slope of 1(v):20 (H) towads drawing face complete as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	ω
	Per Cubic meter			64.66	Providing and laying concrete for pain/reinforced concrete 1:5:10 (one cement: five sand: ten graded stone aggregte) in open foundations complete as per drawing and technical specification clauses 802,803.1202 and 1203 as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	2
	Per Cubic meter			42.60	Excavation in soil in Hilly area by mechanical means including cutting and trimming of side slopes and disposing of excavated earth with any lift and any leadas per Technical Specification Clause 1603.1 as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	1
Amount	Unit	in words	in Figure	Qty.	Sub-Head and items of works.	Sr.No.
]

Executive Engineer, Karsog Division, Appwb, Karsog.

SCHEDULE OF QUANTITY

		- 3		<u> </u>	AT -	-		
							Name of Sr.No.	
Total:-	1(V): 20(H) towards drewing face complete as per drawing and technical specification clause 614,709,1204.3.7 As per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	Providing weepholes in bricks masonry/stone masonry plain /reinforced concrete abutment wing wall, return wall with 100mm dia PVC pipe extending through the full with the structure with slope of	stone aggregte) in open foundations complete as per drawing and technical specification clauses 802,803.1202 and 1203 as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	thes or and sexcavated and other		Sub-Head and items of works.	Name of Work:-R/R damages on Karsog Parlog road Km 0/00 to 19/00 (SH:-C/O B/Wall at RD 8/785 to 8/800 Sr.No.	
		24.00	48.50	37.80		Qty.	T 8/800)	mm
					in Figure	Rate	Time).	Estimate Earnest
0				·	in words			
		Each	Per Cubic Meter	Per Cubic Meter		Unit.	One Month	272340 5500
			·			Amount.		
_								

Executive Engineer, Karsog Division, Happwd, Karsog.

495839 10000 One Month

Name of Work: R/R damages on Kufri Kanda Via Shansh road km 0/00 to 09/500 (SH:- Maintenance of earthen shoulders, removal of land slides slips at various RD's) Estimated Cost Earnest Money Time

Removal of land slide slip clearance:-Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slops and disposal of cut material. with in all leads and lifts stacking the serviceable material and disposal of unserviceable material as per technical specification clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and other incidentals. Maintenance of earthen shoulder (filling with fresh selected soil) making up loss of material/irregularities on shoulders to the design level by adding fresh approved selected soil and compacting it with appropriate equipment at OMC upto any as per technical specification clause 1903 within all leads and lifts and other incidentals as per direction of Engineer-in Charge with in all leads and other incidentals. Total in Figures
Sub-Head and items of works. of land slide slip clearance:-Removal of land slide in hilly area in ordinary rock not rely mechanical means including cutting and trimming of slops and disposal of cut materiand lifts stacking the serviceable material and disposal of unserviceable material as perion clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads a dentals. The of earther shoulder (filling with fresh selected soil) making up loss of material/lirregion of earther shoulder (filling with fresh selected soil and compacting it with approved to the design level by adding fresh approved selected soil and compacting it with approved the design level by adding fresh approved selected soil and compacting it with a selected soil
Sub-Head and items of works. of land slide slip clearance:-Removal of land slide in hilly area in ordinary rock not rely mechanical means including cutting and trimming of slops and disposal of cut materiand lifts stacking the serviceable material and disposal of unserviceable material as peion clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads a Jentals. Jentals. The design level by adding fresh approved selected soil and compacting it with approved to the design level by adding fresh approved selected soil and compacting it with approved to the design level by adding fresh approved selected soil and compacting it with approved to the design level by adding fresh approved selected soil and compacting it with approved to the design level by adding fresh approved selected soil and compacting it with approved to the design level by adding fresh approved selected soil and compacting it with approved selected soil and selec
Sub-Head and items of works. of land slide slip clearance:-Removal of land slide in hilly area in ordinary rock not re y mechanical means including cutting and trimming of slops and disposal of cut mater and lifts stacking the serviceable material and disposal of unserviceable material as pe ion clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads a Jentals.
Sub-Head and items of works.
Sub-Head and items of works.

Karsog Division, HENWD, Karsog.

Estimated Cost Earnest Money Time 479043 9600 One Month

Name of Work:- R/R Damages on Various road under Karsog Sub Division (SH:- Removal of slips on various RD) Section Kelodhar

		Zero and Paise Zero Uniy	Zer	à	Quoted Rate in Words	Quoted
	0.00	STANCE CO. P. CO.	Select		Quoted Rate in Figures	Quoted
	4/9043.00				Total in Figures	Total in
479043.00 Rupees Four Lakhs Seventy Nine Thousand Forty Three and Paise Zero Only	479043.00 R	126.40	Per Cubic Meter	3789.90	Removal of land slide slip clearance:-Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slops and disposal of cut materiaL with in all leads and lifts stacking the serviceable material and disposal of unserviceable material as per technical specification clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and other incidentals.	
Toatal Amount with all taxes including GST in Words		Estimated Rate (In Toatal Amount Rs.) with all taxes including GST In Rs. P	Unit.	No. Or Qty.	Sub-Head and items of works.	UCNO.

PPWD, Karsog.

Estimated Cost 437154
Earnest Money 8800
Earnest Money 8800
Time One Month
Name of Work:- R/R Damages on Kelodhar to Chhatri road km 0/00 to 19/00 & Rashog Deyom road km 0/00 to 9/00 (SH:- Removal of land slides from 10/00 to 19/00 vagrious RD) Under Karsog Sub-Division)

Sr.No.	Sub-Head and items of works.	No. Or	Unit	te (In	Toatal Amount	Toatal Amount with all
		Oty.		Rs.)	with all taxes including GST In Rs. P	taxes including GST In Words
	_	3458.50	Per Cubic	126.40	437154.00	437154.00 Rupees Four Lakhs Thirty
	stacking the serviceable material and disposal of unserviceable material as per technical specification clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and other incidentals.					Hundred Fifty Four and Paise Zero Only
1					437154.00	
101211	Total in Figures				00.00	
Quoted	Quoted Rate in Figures		Select		0.00	
			7	Zoro and Paice Zero Only		
Ouoteo	Ouoted Rate in Words			O alla t alla man a		

Executive Engineer, Karsog Division, HPPWP, Karsog.

Earnest Money Estimated Cost

8700 434648 One Month

Name of Work:- R/R Da ad Km 0/00 to 3/500 (SH: 0/0 R/Wall) in 0 0 0 at RD 2/125 to 2/135)

2HPPWD, Karsog. Karsog Division, XECULIVE Engineer, Quoted Rate in Words Quoted Rate in Figures Total in Figures

6

per drawing and technical specifications clause 1204.3.8 or as per direction of engineer in charge including carriage of the entire surface behind abutment, wing wall, return wall to the full height, compacted to firm condition complete as

600mm(six hundred millimeter) with smaller size towards the soil and bigger size towards the wall and providing over Providing and Laying filter media with granular crushed aggregate as per specification to a thickness of not less than

complete as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other Providing weep holes in brick masonary/stone masonary/plain reinforced concrete abutment, wing wall, return wall with 100 mm dia PVC pipe extending through the full width of structures with slope of 1(v):20 (H) towads drawing face

materials with in all lead and lifts and other incidentals.

Ġ

4

incidentals.

Providing and laying concrete for pain/reinforced concrete 1:5:10 (one cement : five sand : ten graded stone aggregte) in open foundations complete as per drawing and technical specification clauses 802,803.1202 and 1203 as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.

Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level 1:4:8 (one Cement : four coarse sand : eight graded stone aggregate 40 mm (forty millimetre) nominal size as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other

50 mtrs dressing of side and bottom and back filling in trenches with excavated suitable materials ordinary soil upto 3mtrs depth as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other

20.50

Per Cubic

379.90

7788

Hundred Eighty Seven and Paise

Ninety Five Only

Meter

20.00

Per Cubic

5457.80

109156

Rupees One Lakh Nine Thousand One Hundred Fifty Six and Paise

Zero Only

55.54

Per Cubic

5140.40

285498

Seven and Paise Eighty One Only

Rupees Two Lakhs Eighty Five

Thousand Four Hundred Ninety

Meter

24.00

Each

371.75

8922

Hundred Twenty Two and Paise

Zero Only

Rupees Eight Thousand Nine

12.75

Per Cubic

1277.55

16289

Hundred Eighty Eight and Paise Rupees Sixteen Thousand Two

Seventy Six Only

434648 0.00

Meter

Select

Zero and Paise Zero Only

ယ

Schadule of Quantity

Estimate cost: 494346/-Earnest Money: 10000

Name of wor. A/R & M/O various road under Karsog Sub-Division HPPWD Karsog				1810 [
annte of wor. A/R & M/O various road under Karsog Sub-Division HPPWD Karsog famulacturing and Supplying of retro-reflectorised Juridiction/place identification guide signs and Cautionary, mandatory and informs Sub-head and item of work					
Annufacturing and Supplying of retro-reflectorised Juridiction/place identification guide signs and Cautionary, mandatory and informate in the first over a luminium composite panel sheeting of 3 mm(three milimete) thick with area seceding 0.9sqm supporting in a square ms pipe frame of 25mm fixed with aluminium rivets 200mm center to reapsulated lees type retro reflective sheeting vide clause 1701.2.3 fixed over aluminium composite panel sheeting of 3 mm(three milimete) thick with area seceding 0.9sqm supporting in a square ms pipe frame of 25mm fixed with aluminium rivets 200mm center to centre with Two post of G I Pipe of 50 NB 3 m long by means of properly design and drawing as per Engineer-in-charge with all lead and lifts supplied at HPPWD stores complete in all respect. (Size-1.22m X 0.915 m) Manufacturing and Supplying of Cautionary, Mandatory and informatory retro-reflectiresed Sign as per IRC-67 specification made of encapsulated lees type retro reflective sheeting vide clause 1701.2.3 fixed over aluminium composite panel sheeting of 3 mm(three milimete) thick with area not exceeding 0.9sqm supporting in a square ms pipe frame of 25mm fixed with aluminium rivets 200mm center to centre with Single post of G I Pipe of 50 NB of 3 m long by means of properly design and drawing as per Engineer-in- charge with all lead and lifts supplied at HPPWD stores complete in all respect. 18 18 18 18 18 18 18 18 18 1		Each	20 Nos	800X 600 mm Reactangular Village name sign	С
Annufacturing and Supplying of Farmonia informatory thick with area execeding over aluminium composite panel sheeting of 3mm(three milimetre) thick with area not exceeding over aluminium composite panel sheeting of 3mm(three milimetre) thick with area not exceeding over aluminium composite panel sheeting of 3mm(three milimetre) thick with area execeding over aluminium composite panel sheeting of 3mm(three milimetre) thick with area execeding over aluminium composite panel sheeting of 5mm fixed with aluminium rivets 200mm center to centre with Two post of GI Pipe of 50 NB 3 m long by means of properly design and drawing as per IRC-67 specification made of encapsulated less type retro reflective sheeting vide clause 1701.2.3 fixed over aluminium composite panel sheeting of 3mm(three milimetre) thick with area ont execeding objectification made of encapsulated less type retro reflective sheeting vide clause 1701.2.3 fixed over aluminium composite panel sheeting of 3mm(three milimetre) thick with area not execeding objectification made of encapsulated less type retro reflective sheeting vide clause 1701.2.3 fixed over aluminium composite panel sheeting of 3mm(three milimetre) thick with area not execeding objectification made of Edmm fixed with aluminum rivets 200mm center to centre with Single post of GI Pipe of 50 NB of 3 m long by means of properly design and drawing as per Engineer-in- charge with all lead and lifts supplied at HPPWD stores complete in all respect. Each 182 Each 183 Each Nos		Each	Nos 8	600 mm Circular Speed limit Sign	ъ
Annufacturing and Supplying of retro-reflectorised Juridiction/place identification guide signs and Cautionary, mandatory and information of the per IRC-67 specification made of encapsulated less type retro reflective sheeting vide clause 1701.2.3 fixed over aluminium composite panel sheeting of 3 mm(three milimetre) thick with area exceeding 0.9sqm supporting in a square ms pipe frame of 25mm fixed with aluminium rivets 200mm center to centre with Two post of G I Pipe of 50 NB 3 m long by means of properly design and drawing as per IRC-67 specification made of encapsulated less type retro reflective sheeting vide clause 1701.2.3 Manufacturing and Supplying of Cautionary, Mandatory and informatory retro-reflectived Sign as per IRC-67 specification made of encapsulated less type retro reflective sheeting vide clause 1701.2.3 fixed over aluminium composite panel sheeting of 3 mm(three milimetre) thick with area not exceeding o.9sqm supporting in a square ms pipe frame of 25mm fixed with aluminium meters 200mm center to centre with Single post of G I Pipe of 50 NB of 3 m long by means of properly design and drawing as per IRC-67 specification made of encapsulated less type retro reflective sheeting vide clause 1701.2.3 fixed over aluminium composite panel sheeting of 3mm(three milimetre) thick with area not exceeding 0.9sqm supporting in a square ms pipe frame of 25mm fixed with aluminium newes 200mm center to centre with Single post of G I Pipe of 50 NB of 3 m long by means of properly design and drawing as per IRC-67 specification made of encapsulated less type retro reflective sheeting vide clause 1701.2.3 fixed over aluminium composite panel sheeting of 3mm(three milimetre) thick with area not exceeding 0.9sqm supporting in a square ms pipe frame of 25mm fixed with aluminium newer 200mm center to centre with Single post of G I Pipe of 50 NB of 3 m long by means of properly design and drawing as the control of the properly design and drawing as the control of the properly design and drawing as the control of t		Each	18 Nos	600 X600X600 mm Triangle Cautionary Sign	۵
Annufacturing and Supplying of retro-reflectorised Juridiction/place identification guide signs and Cautionary, mandatory and informated information and supplying of retro-reflectorised Juridiction/place identification guide signs and Cautionary, mandatory and information in the signs and Supplying of retro-reflectorised Sign as per IRC-67 specification made of encapsulated less type retro reflective sheeting vide clause 1701.2.3 fixed over aluminium composite panel sheeting of 3mm(three milimetre) thick with area execeding 0.9sqm supporting in a square ms pipe frame of 25mm fixed with aluminium rivets 200mm center to centre with Two post of G I Pipe of 50 NB 3 m long by means of properly design and drawing as per Engineer-in- charge with all lead and lifts supplied at HPPWD stores complete in all respect. (Size- 1.22m X 0.915 m)					2
Annufacturing and Supplying of retro-reflectorised Juridiction/place identification guide signs and Cautionary, mandatory and information-head and item of work Sub-head and item of work Figure.		Sqm			—
Annufacturing and Supplying of retro-reflectorised Juridiction/place identification guide signs and Cautionary, mandatory and information-head and item of work Oty Unit Rate		FI			
Name of wor A/R & M/O various road under Karsog Sub-Division HPPWD Karsog (SH: Manufacturing and Supplying of retro-reflectorised Juridiction/place identification guide signs and Cautionary, mandatory and informator	Rate	Unit		_	Sr.
	ry and informator	ıry, mandato	arsog igns and Cautiona	Name of wor A/R & M/O various road under Karsog Sub-Division HPPWD KH: Manufacturing and Supplying of retro-reflectorised Juridiction/place identification guide:	(SH

Executive Engineer, Karsog Division, Karsog, Karsog.

213639 4300 One Month

Name of Work:- R/R Damages on Narash Begu road Km. 0/00 to 7/00 (SH:- Removal of slips at various RD's) Section Kelodhar Estimated Cost
Earnest Money
Time

Octob Bata is Words	Quoted R	Total in Figures		1 2 % e b 2	Sr.No.
to the World	Quoted Rate in Figures	gures		Removal of land slide slip clearance: Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slops and disposal of cut material with in all leads and lifts stacking the serviceable material and disposal of unserviceable material as per technical specification clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and other incidentals.	Sub-Head and items of works.
				1690.18	No. Or Qty.
Ze	Select			Per Cubic Meter	Unit
Zero and Palse Zero Only				126.40	Estimated Rate (In Toatal Amount Rs.) with all taxes including GST I
		0.00	213639.00	213639.00	Toatal Amount with all taxes including GST In Rs. P
			3	213639.00 Rupees Two Lakh Thirteen Thousand Six Hundered Thirty Nine and Paise Zero Only	Toatal Amount with all taxes including GST In Words

Karsog Division, RePWD, Karsog.

The Constitution of the

Estimated Cost
Earnest Money
Time 457747 9200

One Montin

Name of Work:- R/R dzmages on Cycinder godown village nayara to imla khad Baral pol Karsog km 0/00 to 1/300 & 0/00 to 1/330 (SH:- C/O Sub grade in km 0/330 to 0/460 km 0/570 to 0/675 and 0/810 to 0/940 & Removal of land slide slips at various RD's)

	ly	Zero and Paise Zero Only	Zer		Quoted Rate in Words	Quoted
					Quoted Rate in Figures	Quotec
	0.00	TO SERVICE OF	Select		Total in Figures	Total in
+	457747				other incidentals.	
Rupees One Lakh Thirty Six Thousand Six Hundred Sixty Three and Paise Sixty Eight Only	136664	126.40	Per Cubic Meter	1081.20	Removal of land slide slip clearance:-Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slops and disposal of cut material with in all leads and lifts stacking the serviceable material and disposal of unserviceable material as per technical specification clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and	2
Rupees Three Lakhs Twenty One Thousand Eighty Three and Paise Seventy Two Only	321084	386.15	Per Cubic Meter	831.50	C/O Sub Grade and earthen shoulders with approved materials obtained from borrow pits with all lifts & leads ,transporting to site,speaarding ,grading to required slope and compacted to meet requirement of table No 302-2 as per direction of Engineer-in-Charge with in all leads and lifts and other incidentals.	-
Toatal Amount with all taxes including GST in Words	Toatal Amount with all taxes including GST In Rs. P	Estimated Rate (In Rs.)	Unit.	No. Or Qty.	Sub-Head and items of works.	Sr.No.

Executive Engineer, Karsog Division, Happyo, Karsog.

Estimated Cost Earnest Money Time

439340 8800 One Month

Name Sr.No.	Name of Work:- R/R Damages on Bhanthal to Punni road Km. 0/00 to 3/00 (SH:- C/O B/Wall at RD2/375 to 2/395)	375 to 2/	395)	Time		8800 One Month
		No. Or	Unit.	Estimated Rate (In	Toatal Amount	To2*21 A-22
	Sub-Head and items of works.	Qty.			with all taxes	taxes including GST In
-	excavation in soil in hilly area by mechanical mean including cutting and trimming of side slope and disposing of excavated earth with any lift and any lead as per techanical specification clause 1603.1 as per direction of engineer in charge with in all lead and lift As per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	50.40	Per Cubic Meter	195.00	9828.00	9828.00 Rupees Nine Thousand Eight Hundred Twenty Eight and Paise Zero Only
2	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction for shoring and bracing removal of stamps and other deleterious materials and desposal up to a lead of 50 mtrs dressing of side and bottom and back filling in trenches with excavated suitable materials ordinary soil upto 3mtrs depth as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	18.40	Per Cubic Meter	379.90	6990.00	6990.00 Rupees Six Thousand Nine Hundred Ninety and Paise Zero Only
ω	Providing and laying concrete for plain /reinforced concrete in open foundation complete as per drawing and technical specification clause 802,803 1202 and 1203 Noiminal mix 1:5:10.(one cement: five sand: ten graded stone aggregate 40mm (forty milimeter) nominal size as per direction of engineer in charge including carriage of materials with in all lead and lifts and other incidentals as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	80.75	Per Cubic Meter	5140.40	415087.00	415087.00 Rupees Four Lakhs Fifteen Thousand Eighty Seven and Paise Zero Only
4	Providing weep holes in brick masonary/stone masonary/plain reinforced concrete abutment,wing wall,return wall with 100 mm dia PVC pipe extending through the full width of structures with slope of 1(v):20 (H) towads drawing face complete as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	20.00	Each	371.75	7435.00	7435.00 Rupees Seven Thousand Four Hundred Thirty Five and Paise Zero Only
Total in Figures	Figures				439340.00	
Quoted F	Quoted Rate in Figures		Select		0.00	
Quoted F	Quoted Rate in Words		Zı	Zero and Paise Zero Only		

Executive Engineer, Karsog Division, (PPWD, Karsog.

Control of the Contro	in Sanarli to Karog road Km 0/00 to 3/300 /SH:- C/O B/Walli at RD 3/115 to 3/124)				
Estimated Rate		=======================================	Earnes	Estimat	
Toatal Amount		me	Earnest Money	Estimated Cost	
Toatal Ame		One Month	9400	468070	

24.5	Jeicer
ect	
Each	ach
Per Cubic Meter	jet C
Per Cubic Meter	e O
Unit.	<u> </u>



Tootal Ama	P Toatal Amount	Estimated Rat	Unit	No. Or
				Sr.No. Sr.
One Month		Time		Name of Work:- R/R Damages on Sanarii to Karson road Kar pino to appoint the province of the p
9400		Earnest Money		
470204	_	Estimated Cost		

	No Or	Unit	Estimated Rate	Toatal Amount	Tankal A
Sub-Head and items of works.	aty.	-	(In Rs.)	with all taxes	including GST In Words
				Rs. P	
Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction for shoring and bracing removal of stamps and other deleterious materials and desposal up to a lead of 50 mtrs dressing of side and bottom and back filling in trenches with excavated suitable materials ordinary soil upto 3mtrs depth as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	60.48	Per Cubic Meter	379.90	22976	Rupees Twenty Two Thousand Nine Hundred Seventy Six and Paise Thirty Five Only
specification clause 802,803 1202 and 1203 Noiminal mix 1:5:10. (one cement: five sand: ten graded stone aggregate 40mm (forty millimeter) nominal size as per direction of engineer in charge including carriage of materials with in all lead and lifts and other incidentals as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	85.05	Per Cubic Meter	5140.40	437191	Rupees Four Lakhs Thirty Seven Thousand One Hundred Ninety One and Paise Two Only
Providing weep holes in brick masonary/stone masonary/plain reinforced concrete abutment,wing wall,return wall with 100 mm dia PVC pipe extending through the full width of structures with slope of 1(v)-20 (H) toward drawing face	27.00	Each	371.75	10037	Rupees Ten Thousand Thirty Seven
s per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other					,
				470204	14
Quoted Rate in Figures		Select	E RESIDENCE OF	0.00	10
Quoted Rate in Words		Zer	ro and Paise Zero On	İγ	
	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction for shoring and bracing removal of stamps and other deleterious materials and desposal up to a lead of 50 mtrs dressing of side and bottom and back filling in trenches with excavated suitable materials ordinary soil upto incidentals. Providing and laying concrete for plain /reinforced concrete in open foundation complete as per drawing and technical specification clause 802,803 1202 and 1203 Noiminal mix 1:5:10.(one cement: five sand: ten graded stone aggregate 40mm (forty milimeter) nominal size as per direction of engineer in charge including carriage of materials within all leads and lifts and other incidentals. Providing weep holes in brick masonary/stone masonary/plain reinforced concrete abutment,wing wall,return wall with 100 mm dia PVC pipe extending through the full width of structures with slope of 1(v):20 (H) towads drawing face complete as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals. Figures Rate in Figures	avation for structure as per drawing and technical specification clause 305.1 including setting out horing and bracing removal of stamps and other deleterious materials and desposal up to a lead of of side and bottom and back filling in trenches with excavated suitable materials ordinary soil upto er direction of Engineer-in-Charge including carriage of material within all leads and lifts and other ving concrete for plain /reinforced concrete in open foundation complete as per drawing and technical use 802,803 1202 and 1203 Noiminal mix 1:5:10. (one cement: five sand: ten graded stone aggregate meter) nominal size as per direction of engineer in charge including carriage of materials with in all other incidentals as per direction of Engineer-in-Charge including carriage of materials within all dother incidentals. Toles in brick masonary/stone masonary/plain reinforced concrete abutment, wing wall, return wall with pipe extending through the full width of structures with slope of 1(v):20 (H) towads drawing face direction of Engineer-in-Charge including carriage of materials within all leads and lifts and other direction of Engineer-in-Charge including carriage of materials within all leads and lifts and other	Per Cubic Meter incidentals as per direction of Engineer-in-Charge including carriage of the extending through the full width of structures with slope of 1(y):20 (H) towads and lifts and other selection of Engineer-in-Charge including carriage of materials within all leads and lifts and other speech of the plain the full width of structures with slope of 1(y):20 (H) towads and lifts and other selection of Engineer-in-Charge including carriage of materials within all leads and lifts and other speech of the plain the full width of structures with slope of 1(y):20 (H) towads drawing face direction of Engineer-in-Charge including carriage of materials and lifts and other speech of the plain the full width of structures with slope of 1(y):20 (H) towads drawing face direction of Engineer-in-Charge including carriage of materials within all leads and lifts and other select the plants and the part of the plants and the plants and the part of the plants and the plants and the part of the plants and the plants a	Per Cubic Meter incidentals as per direction of Engineer-in-Charge including carriage of materials within all other incidentals as per direction of Engineer-in-Charge including carriage of materials within all leads and lifts and other of the extending through the full width of structures with slope of 1(v):20 (H) towads and lifts and other select in of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidentals.	avaition for structure as per drawing and technical specification clause 305.1 including setting out of side and bottom and back filling in trenches with excavated suitable materials ordinary soil upto er direction of Engineer-in-Charge including carriage of material within all leads and lifts and other meter) nominal size as per direction of Engineer-in-Charge including carriage of materials within all other incidentials. Toles in brick masonary/stone masonary/plain reinforced concrete abutment, wing wall, return wall with 27.00 Each Tologo extending through the full width of structures with slope of 1(v):20 (H) towads drawing face direction of Engineer-in-Charge including carriage of materials within all leads and lifts and other Select 27c and Paise Zero Only

Executive Engineer, Karsog Division, (Hapwid, Karsog.

Schedule of Quantity

Estimated Cost 282581

Earnest Money 5700

Time One month

7 Proclass C C C C C C C C C C C C C C C C C C	771	007	5	4	ω	2	_	Sr.No.	Name
Construction of dry rubble masonry for retaining walls, breast walls, revetment walls and parapets etc. for substructure and super structure complete as per drawing and technical specification clauses 704 704.6& 1302.5 or as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals. Providing and laying reinforced cement concrete in super-structure as per drawing and technical specation clause 800, 1205.4 & 1205.5 Nominal mix 1:2:4 (one cement: two sand: four graded stone aggregate) or as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	on of dry rubble masonry for retaining walls, breast walls, revetment walls and parapets etc. for s and super structure complete as per drawing and technical specification clauses 704 704.6& 1302 ction of Engineer-in-Charge including carriage of material within all leads and lifts and other	and more and of the following within an order and more and more and more and and an order more and an order an order and an order an order and an order and an order and an order and an or	Random Rubble Stone masonary work in cement mortar 1:6 (one cement: six sand) in foundation complete as per drawing and technical specification clauses- 702, 704, 1202 & 1203 R/R masonary in cement mortar 1:6 (one cement: six sand) (2nd sort) as per drawing and technical specification or as per direction of Engineer-in-	Square Rubble Stone masonary work in cement mortar 1:5 (one cement: five sand) in foundation complete as per drawing and technical specification clauses- 702, 704, 1202 & 1203 S/R masonary in cement mortar 1:5 (one cement: six sand) (2nd sort) as per drawing and technical specification or as per direction of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidentals.	Providing and laying concrete for pain/reinforced concrete 1:4:8 (one cement : four sand : eight graded stone aggregte) in open foundations complete as per drawing and technical specification clauses 802,803.1202 and 1203 or as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	Providing and laying concrete for plain /reinforced concrete in open foundation complete as per drawing and technical specification clause 802,803 1202 and 1203 Noiminal mix 1:6:12:(one cement: six sand: twelve graded stone aggregate 40mm (forty milimeter) nominal size as per direction of engineer in charge including carriage of materials with in all lead and lifts and other incidentals or as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction for shoring and bracing removal of stamps and other deleterious materials and desposal up to a lead of 50 mtrs dressing of side and bottom and back filling in trenches with excavated suitable materials ordinary soil upto 3mtrs depth as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	Sub-Head and Items of works.	Name of Work:-C/O link road from Toran to Baldoo Km. 0/00 to 0/450 (SH:- C/O 900 mm dia RCC Hume Pipe culvert at RD 0/375) under Deposit (3CDP)
11.32	11.32		10.48	7.32	4.10	1.72	41.06	aty.	at RD 0/3
					·			in Figure	75) under Do
								in words	Rate
Running Metre	Per Cubic Meter	Per Cubic Meter	Per Cubic meter	Per Cubic meter	Per Cubic Meter	Per Cubic meter	Per Cubic meter	Unit.	12622
								Amount.	ह

N		THE REAL PROPERTY.	A PARTY NAMED IN
10		10	9
Total:-	Back filling behind abutment wing wall and retaining wall complete as per drawing & technical specification clause 1204.3.8 or as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	Providing weepholes in bricks masonry/stone masonry plain /reinforced concrete abutment wing wall, return wall with 100mm dia PVC pipe extending through the full with the structure with slope of 1(V): 20(H) towards drewing face complete as per drawing and technical specification clause 614,709,1204.3.7 or as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	Providing and laying concrete for pain/reinforced concrete 1:5:10 (one cement: five sand: ten graded stone aggregte) in open foundations complete as per drawing and technical specification clauses 802,803.1202 and 1203 as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.
	1.76	8.00	0.96
	_		
	Per Cubic Meter	Each	Per Cubic Meter

Executive Engineer, Karsog Division, HPPWD, Karsog.

SCHEDULE OF QUANTITY

Estimated Cost Earnest Money

188427 3800

Time One Month Name of Work:- C/O road from Dhartha to Sanad Km 0/00 to 3/00 (SH:-Improvement of narrow curve at RD 01/360 to 01/380,01520 to 01/540,01/800 to 01/828,01/920 to 01/945,02/295 to 02/322,02/450 to 02/475 and C/O unlined surface drain from km 0/00 to 02/500). VKV2022/287

Sr.No.	Sub-Head and items of works.	oty.		Rate	Unit.	Amount.
			in Figure	in words		
_	Excavation in earth work in hilly area by mechanical means all heights and depths, in all kind of soil including saturated soil comprising of mixed soil, ordinary rock and hard rock. All work of rock cutting by blasting shall be	696.79			Per Cubic Meter	
	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 chiseling and wedging out rock (where blasting is prohibited). All earth work in cutting/excavation, including rock excavation shall be carried out true to lines.					
	grades, side slopes, width, camber, super-elevation and level as shown on the drawings or as directed by the Engineer-in-charge, in conformity with the requirement of technical specification for Rural Roads August 2004					
	stacking of material useful for construction at suitable sites and safe disposal of unsuitable cut materials in specified manager trimmsing filling of construction at suitable sites and safe disposal of unsuitable cut materials in specified manager trimmsing filling of construction at suitable sites and safe disposal of unsuitable cut materials in					
	as directed by the Engineer-in charge for smooth riding. The recovery of 13.94 cubic metre @ Rs. 300/- per					
	cubic metre amounting to Rs. 4182/- only, shall be done on prorata basis for the quantity of cutting in earth work effected. Any loss to the public and private property during the course of excavation shall be the absolute					_
	responsibility of the contractor, which shall have to be duly compensated by him in all cases.					
2	Construction of unlined surface drain of average cross-section area 0.20 sqm in soil specified line grade, level and dimension . Excavated material to be used to be used in embankment with a lift upto any level as per	975.00			Per Running Meter	
	leadlift and other incidentals. As per directin of Engineer- in -charge with in all lead and lifts and other					
	Total Amount					

Karsog Division, Executive Engineer,

HPPWD, Karsog.

Name of Work: - Am Clo &			Estimated Cost Earnest Money -Time
Sr.No. St. St. St. St. Di Damsar to Banechh raod km. 0/00 to 3/00 (SH:- Widening of ro	ad in Km.	00/00 to	1.0
	No. Or	Unit.	Estimated Rate (In
Sub-Head and items of works.	Qty.		
saturated soil commission of hilly area by mechanical means all heights and depths, in all kind of soil including	855.00	Per Cubic	284.96
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 chiseling and wedging out rock (where blasting is prohibited). All earth work in cutting/excavation, including rock excavation shall be carried out rue to lines, grades, side slopes, width, camber, super-elevation and level as shown on the decision shall be carried out rue to lines, grades, side slopes,		Meter	
conformity with the requirement of technical specification for Rural Roads August 2004 and Clause 16.2 of general condition for contract to achieve designed formation width including hauling and stacking of material useful for construction at suitable sites and safe disposal of unsuitable cut materials in specified manner; trimming, filling of unevenness, blindage and finishing of the road to specified dimensions or as directed by the Engineer-in charge for smooth riding. The recovery of 262.90 cubic metre @ Rs. 300/- per cubic metre amounting to Rs. 78870/- only shall			
De done on prorata basis for the quantity of cutting in earth work effected. Any loss to the public and private property during the course of excavation shall be the absolute responsibility of the contractor, which shall have to be duly compensated by him in all cases.			
Total in Figures	Sı	Select	2 S S S S S S S S S S S S S S S S S S S
Total in Figures Quoted Rate in Figures			

Executive Engineer,
Karsog Division,
LiberyD, Karsog.

Name of Work:- R/R damages on various road under under Karsog Sub Division (Katanda section) (SH:-Hiring of Tip Time 98800 2000 One Menth

Estimated Cost Earnest Money

	Carriage of material	(0,1)		מי נולקלמו וטו ע	aposa, carriage	of material
2	2	No. Or	Unit.	Estimated Rate	Toatal Amount	Toatal Amount with all taxes
Sr.No.	Sub-Head and items of works.	Qty.		(In Rs.)	with all taxes	including GST In Words
					including GST In	
	Hiring of tipper on daily wages basis for carriage of materials Le. Aggregate, stone mud etc.up to any				7.9.7	
_4	leads and lifts and as per direction of Engineer-in- Charge to tipper should work 8 hours daily. Any loss of public property and accident etc. The contrector is fully responsible during the excution of eork the fuel and opreation staff for the tipper will be provided by the owener. The repair charge of machinery during the excution of work be borne by the owner. The usefull material shall be stacked along the road side and as per the direction of Engineer-in chage	26	Per Days	3800.00	98800	Rupees Ninety Eight Thousand Eight Hundred and Paise Zero Only
Total in	Total in Figures				98800	
Quoteo	Quoted Rate in Figures	10	Select	STATE STATE OF STATE OF	0.00	
Quoted	Quoted Rate in Words		Zer	Zero and Paise Zero Only		

Executive Engineer, Karsog Division, ABP WD, Karsog.



Estimated Cost 229594
Earnest Money 4600
Time One Month

Name o	Name of Work:- R/R Damages on Karsog to Kuhnu road Km. 0/00 to10/00 (SH:- C/O R/Walli at RD 8/920 to 8/932)	2)		Ime		One Month
01.NO.		No. Or	Unit.	Estimated Rate	Toatal Amount	Toatal Amount with all taxes
	Sub-Head and items of works.	Qty.		(In Rs.)	with all taxes including GST in	including GST In Words
u	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction for shoring and bracing removal of stamps and other deleterious materials and desposal up to a lead of 50 mtrs dressing of side and bottom and back filling in trenches with excavated suitable materials ordinary soil upto 3mtrs depth as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	26.10	Per Cubic Meter	379.90	9915	Rupees Nine Thousand Nine Hundred Fifteen and Paise Thirty Nine Only
2	Providing and laying concrete for plain /reinforced concrete in open foundation complete as per drawing and technical specification clause 802,803 1202 and 1203 Noiminal mix 1:5:10.(one cement: five sand: ten graded stone aggregate 40mm (forty milimeter) nominal size as per direction of engineer in charge including carriage of materials with in all lead and lifts and other incidentals as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	38.43	Per Cubic Meter	5140.40	197546	Rupees One Lakh Ninety Seven Thousand Five Hundred Forty Five and Paise Fifty Seven Only
ω	Back filling behind abutment wing wall and retaining wall complete as per drawing & technical specification clause 1204.3.8 as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	12.96	Per Cubic Meter	1277.55	16557	Rupees Sixteen Thousand Five Hundred Fifty Seven and Paise Four Only
4	Providing weep holes in brick masonary/stone masonary/plain reinforced concrete abutment,wing wall,return wall with 100 mm dia PVC pipe extending through the full width of structures with slope of 1(v):20 (H) towads drawing face complete as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	15.00	Each	371.75	5576	Rupees Five Thousand Five Hundred Seventy Six and Paise Twenty Five Only
Total in	Total in Figures				229594	14
Quoted	Quoted Rate in Figures		Select	SECTION STATES	0.00	10
Quoted	Quoted Rate in Words		Zero	Zero and Paise Zero Only	Y	

Executive Engineer, Karsog Division, HPPWD, Karsog.

Quoted	Quoted	Total in Figures				3		Name
Quoted Rate in Words	Quoted Rate in Figures	Figures	Providing weep holes in brick masonary/stone masonary/plain reinforced concrete abutment,wing wall, return wall with 100 mm dia PVC plpe extending through the full width of structures with slope of 1(v),20 (H) towads drawing face complete as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentials.	Back filling behind abutment wing wall and retaining wall complete as per drawing & lecthrical specification clause 1204 3.8 as per direction of Engineer-in-Charge including camage of material within all leads and lifts and other incidentals.	Providing and laying concrete for plain /reinforced concrete in open foundation complete as per drawing and technical specification clause 802,803-1202 and 1203 Noiminal mix 1.5:10.(one cement five sand: ten graded stone aggregate 40mm (forly millimeter) nominal size as per direction of engineer in charge including carriage of materials with in all lead and lifts and other incidentals as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	(not expeeding 1.5 mirs in width "l0xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	Sub-Head and items of works.	Name of Work:- R/R Damages on Karsog to Kuhnu road Km. 0/00 to10/00 (SH:- C/O R/Waill at I
			20 00	16.02	47.16	22.23	Qy.	No. Or
20	Select		Each	Per Cubic Meter	Per Cubic Meter	Per Cubic Meter		at RD 8/580 to 8/598)
Zero and Paise Zero Only	N WASHINGTON		371.75	1277.75	5140.40	379.90		Estimated Cost Earnest Money Time
	0.00	278771.00	7435.00	20470.00	242421.00	8445.00	with all taxes including GST In Rs. P	A
			7435.00 Rupees Seven Thousand Four Hundred Thirty Five and Paise Zero Only	20470.00 Rupees Twenty Thousand Four Hundred Seventy and Paise Zero Only	242421.00 Rupees Two Lakhs Forty Two Thousand Four Hundred Twenty One and Paise Zero Only	8445.00 Rupees Eight Thousand Four Hundred Forty Five and Paise Zero Only	taxes including GST In Words	433582 8700 One Month

Karsog Division,
HPRWD, Karsog.

		Zero and Paise Zero Uniy	Zei		Quoted Rate in Words	Quoted Ra
	0.00				Quoted Nate III rigures	Cuoted Ka
,	0.00	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	Select		Date in Figure	Out of D
3	458171.00				Figures	Total in Figures
13011.00 Rupees Thirteen Thousand Eleven and Paise Zero Only	13011.00	371.75	Each	35.00	Providing weep noies in brick masonary/stone masonary/plain reinforced concrete abutment,wing wall, return wall with 100 mm dia PVC pipe extending through the full width of structures with slope of 1(v):20 (H) towads drawing face complete as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	inc
26471.00 Rupees Twenty Six Thousand Four Hundred Seventy One and Paise Zero Only	26471.00	1277.55	Per Cubic Meter	20.72	Back filling behind abutment wing wall and retaining wall complete as per drawing & technical specification clause 1204.3.8 as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	
404807.00 Rupees Four Lakhs Four Thousand Eight Hundred Seven and Paise Zero Only	404807.00	5140.40	Per Cubic Meter	78.75	Providing and laying concrete for plain /reinforced concrete in open foundation complete as per drawing and technical specification clause 802,803 1202 and 1203 Noiminal mix 1:5:10.(one cement: five sand: ten graded stone aggregate 40mm (forty milimeter) nominal size as per direction of engineer in charge including carriage of materials with in all lead and lifts and other incidentals as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	
1382.00 Rupees Thineen Thousand Eight Hundred Eighty Two and Paise Zero Only	13882.00	379.90	Per Cubic Meter	36.54	construction for shoring and bracing removal of stamps and other deleterious naturals and desposal up to a lead of 50 mtrs dressing of side and bottom and back filling in trenches with excavated suitable materials ordinary soil upto 3mtrs depth as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	
Toatal Amount with all taxes including GST in Words	Toatal Amount with all taxes including GST In Rs. P	Estimated Rate (In Rs.)	Unit.	aty.	Sub-Head and items of works.	
458171 9200 One Month	Q.	Estimated Cost Earnest Money Time	70 to 5/177	it RD 5/1	Name of Work:- R/R Damages on Mamail to Mehandi road Km. 0/00 to 19/00 (SH:- C/O R/Walli at RD 5/170 to 5/177	Name o

Executive Engineer, Karsog Division, HAPWD, Karsog.

Estimated Cost
Earnest Money
Time

498329 10000 One Month

ages on Chindi to Pangna road Km. 0/00 to 12/480 (SH:- C/O R/Wall at RD 7/480 to 7/494)

2000	TOTAL CONTROL OF CONTR					
Sr.No.	Sub-Head and items of works.	No. Or aty.	Unit.	Estimated Rate (In Rs.)	Toatal Amount with all taxes including GST In Rs. P	Toatal Amount with all taxes including GST In Words
	Earth work in excavation by mechanical means(nyurautic excavator)/manual means in foundation trenches of drain (not exceeding 1.5 meter in width or 10 sqm on plan) including dressing of sides and ramming of bottoms, life upto 1.5 m, including gatting out the exacavated soil and disposal of surplus exacavated soil as directed, within a lead of 50 m, as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	18.20	Per Cubic Meter	207.20	3771	Rupees Three Thousand Seven Hundred Seventy One and Paise Four Only
N	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction for shoring and bracing removal of stamps and other deleterious materials and desposal up to a lead of 50 mtrs dressing of side and bottom and back filling in trenches with excavated suitable materials ordinary soil upto 3mtrs depth as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	27.23	Per Cubic Meter	208.15	5668	Rupees Five Thousand Six Hundred Sixty Seven and Paise Ninety Two Only
ω	Providing and laying concrete for pain/reinforced concrete 1:5:10 (one cement : five sand : ten graded stone aggregte) in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	91.09	Per Cubic Meter	5140.40	468239	Rupees Four Lakhs Sixty Eight Thousand Two Hundred Thirty Nine and Paise Three Only
4 5 C 1 F	Providing weep holes in brick masonary/stone masonary/plain reinforced concrete abutment,wing wall,return wall with 100 mm dia PVC pipe extending through the full width of structures with slope of 1(v):20 (H) towads drawing face complete as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	15.00	Each	371.75	5576	Rupees Five Thousand Five Hundred Seventy Six and Paise Twenty Five Only
5 th 0 th	Providing and Laying filter media with granular crushed aggregate as per specification to a thickness of not less than 600mm(six hundred millimeter) with smaller size towards the soil and bigger size towards the wall and providing over the entire surface behind abutment, wing wall, return wall to the full height, compacted to firm condition complete as per drawing and technical specifications clause 1204.3.8 or as per direction of engineer in charge including carriage of materials with in all lead and lifts and other incidentals.	11.80	Per Cubic Meter	1277.55	15075	Rupees Fifteen Thousand Seventy Five and Paise Nine Only
Total in Figures	igures				498329	9
uoted R.	Quoted Rate in Figures		Select		0.00)
uoted Ra	Quoted Rate in Words		Zer	Zero and Paise Zero Only	ly	

Executive Engineer, Kareog Division, BERWD, Karsog.

WorkRev. Damages: or Skirila Manelivia Tettapani, road Km. 55/500 to 115/00 (SH;-C/Q R/Wallf at RD 83/120 to 83/136) Sub-Head and items of works. Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction for shoring and bracing removal of stamps and other deleterious materials and desposal up to a lead of 50 mtrs dressing of side and bottom and back filling in trenches with excavated suitable materials ordinary soil upto 3 mires depit as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other	Quantity 20 to 83/136) No. Or Oty. 28.480 Per Cubic Meter	Estimated (Earnest Mc Earnest Mc Time (In Rs.) 379.90
R3/136) INC. Or U Qty. 28.480 Per M		Estimated Rate (In Rs.) 379.90
		Estimated (Earnest Mc Time Estimated Rate (In Rs.) 379.90
Estimated Cost Earnest Money 7700 One Month Time One Month Toafal Amount Rs.) with all taxes 10820.00 Rupees Ten Thousand Eight Hundred Twenty and Paise Zero Only	a A	

Karsog Division, Executive Engineer,

Estimated Cost Earnest Money Time

492301 9900 One Month

Name of Work: - R/R Damages on Chindi to Pangna road Km. 0/00 to 12/480 (SH: - C/O R/Wall at RD 7/200 to 7/213.50)

ize towards the soil and bigger size towards the wall ize towards the soil and bigger size towards the wall to the full height, compacted to firm cond se 1204.3.8 or as per direction of engineer in charge cidentals.	Providing and Laying filter media with granular crushed aggregate as per specification to a mickiless of focuses of the resolution of a mickiles of focuses of the following cover the entire surface behind abutment, wing wall, return wall to the full height, compacted to firm condition complete as per drawing and technical specifications clause 1204.3.8 or as per direction of engineer in charge including carriage of materials with in all lead and lifts and other incidentals.	Providing and Laying filter media with granular crushed aggregate as per specification to a thickness of not less than 600mm(six hundred millimeter) with smaller size towards the soil and bigger size towards the wall and providing over the entire surface behind abutment, wing wall, return wall to the full height, compacted to firm condition complete as per drawing and technical specifications clause 1204.3.8 or as per direction of engineer in charge including carriage of materials with in all lead and lifts and other incidentals.	of '	17.75 of	Total in Figures
constant accreate as per specification to a thickness			r chished addredate as per specification to a thickness of not less than	r crushed aggregate as per specification to a thickness of not less than	Providing and Laying littler media with granular crushed 600mm(six hundred millImeter) with smaller size toward the entire surface behind abutment, wing wall, return we per drawing and technical specifications clause 1204.3 materials with in all lead and lifts and other incidentals.
ne masonary/plain reinforced concrete abutment,wing very full width of structures with slope of 1(v):20 (H) towad narge including carriage of materials within all leads an	Providing weep holes in brick masonary/stone masonary/plain reinforced concrete abutment,wing wall,return wall with 100 mm dia PVC pipe extending through the full width of structures with slope of 1(v):20 (H) towads drawing face complete as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	ne masonary/plain reinforced concrete abutment, wing wall, return wall with e full width of structures with slope of 1(v):20 (H) towads drawing face 27.00 arrage including carriage of materials within all leads and lifts and other	3	27.00	The state of the s
ain/reinforced concrete 1:5:10 (one cement: five sand: ten gra plete as per drawing and technical specification clauses 802,80 including carriage of material within all leads and lifts and othe	Providing and laying concrete for pain/reinforced concrete 1:5:10 (one cement: five sand: ten graded stone aggregte) in open foundations complete as per drawing and technical specification clauses 802,803.1202 and 1203 as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	Providing and laying concrete for pain/reinforced concrete 1:5:10 (one cement: five sand: ten graded stone aggregte) in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.		87.84	Providing weep holes in brick maso 100 mm dia PVC pipe extending thi complete as per direction of Engine incidentals.
is per drawing and technical specification clause 305.1 inclumoval of stamps and other deleterious materials and desposed back filling in trenches with excavated suitable materials or in-Charge including carriage of material within all leads are inforced concrete 1:5:10 (one cement five sand ten grant five sand).	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction for shoring and bracing removal of stamps and other deleterious materials and desposal up to a lead of 50 mtrs dressing of side and bottom and back filling in trenches with excavated suitable materials ordinary soil upto 3mtrs depth as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals. Providing and laying concrete for pain/reinforced concrete 1:5:10 (one cement: five sand: ten graded stone)	is per drawing and technical specification clause 305.1 including setting out moval of stamps and other deleterious materials and desposal up to a lead of id back filling in trenches with excavated suitable materials ordinary soil upto 28.55 in-in-Charge including carriage of material within all leads and lifts and other enforced concrete 1:5:10 (one cement : five sand : ten graded stone).	28.55	28.55	n foundations complete inclinations complete inclinations of the complete inclination
carriage of material within all leads and lifts and grant technical specification clause 305.1 inclumps and other deleterious materials and despos in trenches with excavated suitable materials or in trenches with excavated suitable materials.	m as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals. Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction for shoring and bracing removal of stamps and other deleterious materials and desposal up to a lead of 50 mtrs dressing of side and bottom and back filling in trenches with excavated suitable materials ordinary soil upto	, è	28.55	s. Meter S. Per Cubic Meter	thgineer-in-Charge for pain/reinforced on complete as per draw harge including carrial masonary/stone masonary/stone full wich the full wich regineer-in- Charge in the full wich the full wich the full wich the full wich regineer-in- Charge in the full wich the full with the full wi
rial within all leads and lifts and specification clause 305.1 incluse eleterious materials and despote excavated suitable materials of excavated suitable materials of the control of materials within all leads are	snal within all leads and lifts and other incidentals. Specification clause 305.1 including setting out eleterious materials and desposal up to a lead of excavated suitable materials ordinary soil upto a constraint within all loads and lifts and other than the contraction within all loads and lifts and other than the contraction within all loads and lifts and other than the contraction within all loads and lifts and other than the contraction within all loads and lifts and other than the contraction within all loads and lifts and other than the contraction within all loads and lifts and other than the contraction within all loads and lifts and other than the contraction within all loads and lifts and other than the contraction within all loads and lifts and other than the contraction within all leads and lifts and other than the contraction within all leads and lifts and other than the contraction within all leads and lifts and other than the contraction within all leads and lifts and other than the contraction within all leads and lifts and other than the contraction within all leads and lifts and other than the contraction within all leads and lifts and other than the contraction within all leads and lifts and other than the contraction within all leads and lifts and other than the contraction within all leads and lifts and other than the contraction within all leads and lifts and the contraction within all leads and lifts and the contraction within the contraction within all leads and lifts and the contraction within the contraction		28.55	s. Per Cubic Meter	concrete 1:5:10 (causing calling calling and technic rawing and technic riage of material was constructures width of structures including carriage
ads and lifts and uses 305.1 incluses 305.1 inclused between the same despossable materials of the same is set the same is set to same incluses 802,80 and lifts and other abutment, wing the same is set to same incluses 800,80 and lifts and other abutment, wing the same is set to same incluses 800,80 and lifts and other abutment, wing the same is set to same incluses 800,80 and lifts	ads and lifts and other incidentals. ause 305.1 including setting out rials and desposal up to a lead of table materials ordinary soil upto lithin all leads and lifts and other e sand: ten graded stone clauses 802,803,1202 and 1203 as nd lifts and other incidentals. abutment,wing wall, return wall with all leads and lifts and other than the attributes of fact less than	3 6	28.55 28.55 87.84	28.55 Per Cubic Meter 87.84 Per Cubic Meter 27.00 Each	
	other incidentals. Iding setting out sal up to a lead of ordinary soil upto ordinary soi	3 6	28.55 28.55 87.84	28.55 Per Cubic Meter 87.84 Per Cubic Meter 27.00 Each	טטוונט מ נוויכאופ
28.55 Per Cubic Meter 87.84 Per Cubic Meter 27.00 Each	208.15 5140.40 371.75		5943 451533 10037		Rupees Twenty Two Thousand Six
28.55 Per Cubic 208.15 5943 Meter 87.84 Per Cubic 5140.40 451533 27.00 Each 371.75 10037	208.15 5943 5140.40 451533 371.75 10037	5943 451533 10037		Rupees Five T Hundred Forty Tw Eight Rupees Four L Thousand Five Ht and Paise Seve and Paise Twe	Thousand Six

Executive Engineer, Karsog Division, APP WD, Karsog.

Estimated Cost 474839
Earnest Money 9500
Time One Month

	The state of the s	and layi	ng M/T 0/21	5 to 0/500)	1-2111.11 120000	(2)
Name Sr.No.	Name of Work:- Construcation of PHC Churag to Mark 1 1980 Kint, 979 to 9790 (Str. 1980) No. Or No. Or Sr.No. Oty. Oty	oty.	Unit.	Estimated Rate (In Rs.)	with all taxes including GST In Rs. P	including GST in Words
	Provding and laying primer coat with Bitumen emusion SS-1 on prepared granular surface inculding cleaning of road and spraing of primar @ 0.70 to 1.00 kg SQm using mech mean as per technical specfication clasue 502 as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	956.18	Per Square Meter	66.85	63921	Rupees Sixty Three Thousand Nine Hundred Twenty and Paise Sixty Three Only
2	h bitumen Emuision (RS-1) using emulsion distriutor grade conforming the prepared granular surface treted with primer and as per Technical sction of Engineer-in- Charge including carriage of materials within all	956.18	Per Square Meter	26.55	25387	Rupees Twenty Five Thousand Three Hundred Eighty Six and Paise Fifty Seven Only
ω	Providing laying and rolling of open-graded premix carpet of 20mm thickness composed of 13.2 mm to 5.6 mm aggregates either using penetration grade bitumen or emulsaion to required line,grade and level to serve as wearing coruse on a proviously prepared base, inculding mixing in a suitable plant, laying and rolling with a three wheel 80-100 KN static capacity,finished to required level and grades to be followed by seal coat of either type A or Type B or Type C as per techincal sepcification clause 508-VG-10 as as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	956.18	Per Square Meter	269.80	257977	Rupees Two Lakhs Fifty Seven Thousand Nine Hundred Seventy Seven and Paise Thirty Six Only
4	Prviding and laying seal coat sealing the viods in a bituminous surface laid to the specified levels, grade and cross fall using type B as per technical specification clause 510 as as per direction of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidentals.	956.18	Per Square Meter	133.40	127554	Rupees One Lakh Twenty Seven Thousand Five Hundred Fifty Four and Paise Forty One Only
Total in	Total in Figures				474839	
Quoted	Quoted Rate in Figures		Select	1000年十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二	0.00	
Quoted	Quoted Rate in Words		Zero	Zero and Paise Zero Only	× !	

Executive Engineer, Karsog Division, AppyVD, Karsog.

Estimated Cost 499378

Rame of Work:- Construcation of PHC Churag to Makri road Km. 0/00 to 0/500 (SH:- Providing and laying WBM G-III treated base courses in km 0/300 to /0500 and M/T in

Sr.No.)	11-12	T. Almarka d Parks	T-1-4-1 A
	Sub-Head and items of works.	aty.	Unit.	Estimated Rate (In Rs.)	Toatal Amount with all taxes including GST In Rs. P
	Providing, laying spreading and compacting stone aggregates of specific sizes to water bond macadam spedification uncluding 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 to coarse aggregate, watering and compacting to the required density grading 2 as per technidal specification clause 405 within all leads and lifts and other incidentals as per direction of Engineer-in Charge with in all leads and lifts and other incidentals.	48.04	Per Cubic Meter	3277.45	157449
N	Providing and laying Primer coat with bitumen emusion SS-1 prepared granular surface inculding cleaning of road and spraying or promer @ 0.70 to 1.00 Kg per sqm using mech mean as per direction of Engineer-in Charge with in all leads and lifts and other incidentals.	688.540	Per Square Meter	66.85	46029
ω (0, εξ. 77)	Providing and laying Track coat with bitumen Emulsion(Rs-1) using emulsion distributor grade conforming to IS 73.025 to 0.30 kg per sqm on the prepared granular surface treated with primer and as per technical specification clause 503. as per clause 1106as per direction of Engineer-in-Charge with in all leads and lifts and other incidentals.	688.540	Per Square Meter	26.55	18281
4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Providing Laying and rolling of open graded premix carpet of 20 mm thickness composed of 13.2 mm to 5.6 mm aggregates either using penetraition grade bitumen or emulsion to required line, grade and level to serve as wearing couse on a previously prepared base, inculding mixing in a suitable plant, laying and rolling with a three wheel 80-100 Kn static rooler capacity, finished to rquired level and grades to be followed by seal coat of either type A or TYPe B type C as per technical specification clause 508.VG-10 as per direction of Engineer-in-Charge with in all leads and lifts and other incidentals.	688.540	Per Square Meter	269.80	185768
on TI	Providing and laying seal coat sealing the voids in a bitumeinous surface laid to the specified levels, grade and cross fall using TYpe B as per Techincal specification clause 510. as per direction of Engineer-in-	688.540	Per Square Meter	133.40	91851
	Unarge including carriage of maxima main.				499378
Total in Figures	igures		Select	ALL PROPERTY OF	0.00
Quoted R	Quoted Rate in Figures		Zerc	Zero and Paise Zero Only	ıly

Karsog Division, Karsog Division, Karsog.

Estimated Cost Earnest Money

499764 10000 Six Month

Name of Work:-Construcation of PHC Churag to Makri road Km. 0/00 to 0/500 (SH:-C/O 900mm Dia, HPCD at RD 0/270 and providing and laying WBM G-III treted baase couseds in km 0/00 to 0/300) Defair mms.sy

		Zero and Paise Zero Only	Zero		Quoted Rate in Words	Quoted R
	0.00	State of the same	Select		Quoted Rate in Figures	Quoted R
	499764				gures	Total in Figures
Rupees Two Lakhs Thirty Six Thousand One Hundred Seventy Three and Paise Four Only	236173	3277.45	Per Cubic Meter	72.06	Providing, laying spreading and compacting stone aggregates of specific sizes to water bond macadam spedification uncluding 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 to coarse aggregate, watering and compacting to the required density grading 2 as per technidal specification clause 405 within all leads and lifts and other incidentals as per direction of Engineer-in Charge with in all leads and lifts and other incidentals.	o
Rupees Twenty Thousand Five Hundred Eighty Two and Paise Sixty Only	20583	1277.55	Per Cubic Meter	16.111	Back filling behind abutment wing wall and retaining wall complete as per drawing & technical specification clause 1204.3.8 as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	Ċn
Rupees Four Thousand Four Hundred Sixty One and Paise Zero Only	4461	371.75	Each	12.00	Providing weepholes in bricks masonry/stone masonry plain /reinforced concrete abutment wing wall, return wall with 100mm (one hundred millimeter) dia PVC pipe extending through the full with the structure with slope of 1(V): 20(H) towards drewing face complete as per drawing and technical specification clause 614,709,1204.3.7 as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	4
Rupees Forty Three Thousand Seven Hundred Twenty Nine and Paise Ninety Five Only	43730	5830.66	Per Running Meter	7.50	Providing and laying reinforced cement concrete pipe NP2 for culverts on first class beeding of granular material in double row including fixing collar with cement morter 1:2 but excluding excavation, protection works, backfilling, concrete and masonary works in head walls and parapets as per clause 1106as per direction of Engineer-in-Charge with in all leads and lifts and other incidentals.	S
Rupees One Lakh Seventy Nine Thousand Three Hundred Twelve and Paise Fifty Seven Only	179313	5140.40	Per Cubic Meter	34.883	Providing and laying concrete for plain /reinforced concrete in open foundation complete as per drawing and technical specification clause 802,803 1202 and 1203 Noiminal mix 1:5:10 (one cement: five sand: ten graded stone aggregate 40mm (forty milimeter) nominal size as per direction of engineer in charge including carriage of materials with in all lead and lifts and other incidentals as per direction of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidentals.	2
Rupees Fifteen Thousand Five Hundred Four and Paise Forty Seven Only	15504	379.90	Per Cubic Meter	40.812	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction for shoring and bracing removal of stamps and other deleterious materials and desposal up to a lead of 50 mtrs dressing of side and bottom and back filling in trenches with excavated suitable materials ordinary soil upto 3mtrs depth as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	-1
including GST In Words	with all taxes including GST In Rs. P	(In Rs.)	C	aty.	o. / Sub-Head and items of works.	Sr.No.

Executive Engineer Karsog Division

Estimated Cost Earnest Money Time 246992.00 5000 One Month

Name of Work:- R/R Damges on Various road Under kelodhar Section in karsog Sub Division (SH:- Removal of slips at various RDs)

Removal of land slide slip clearance:-Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slops and disposal of cut materiaL with in all leads and lifts stacking the serviceable material and disposal of unserviceable material as per technical specification clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and other incidentals. 1 Figures Sub-Head and items of works. Otty. Otty. Otty. Otty. Otty. Otty. Otty. Otty. Per Cubic Meter specification clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and other incidentals.	200			-	Tational Data (In	
of land slide slip clearance:-Removal of land slide in hilly area in ordinary rock not requiring 1954.05 Per Cubic by mechanical means including cutting and trimming of slops and disposal of cut material with in all diffs stacking the serviceable material and disposal of unserviceable material as per technical tion clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and identals.	07.NO.	Sub-Head and items of works.	Qty.	Unit.	Estimated Rate (in Foatal Amount Rs.) with all taxes including GST I Rs. P	tate (In
igures	- (a = II II)	temoval of land slide slip clearance:-Removal of land slide in hilly area in ordinary rock not requining lasting by mechanical means including cutting and trimming of slops and disposal of cut material with in all adds and lifts stacking the serviceable material and disposal of unserviceable material as per technical pecification clause 302.3.5 and 1611 as per direction of Engineer-in-Charge with in all leads and lifts and ther incidentals.	1954.05	Per Cubic Meter	126.4	. 5
-igures	Total in I	igures				
	Quoted I	ate in Figures		Select		

Karsog Division, HPPMD, Karsog.

- RVD Demonstry Shaloth bean road km 0/00 to 2/500 (SH:- F/C mtr wide road in km 0/285 to 0/70)	0/0	
ad km 0/00 to 2/500 (SH.		
:- F/C mtr wide road in km 0		
/285 to 0/705)		Est
		Estimated Cost
:	One Month	397648

Nam	Name of Work:- 16R D.Imges t o shaloth bean road km 0/00 to 2/500 (SH:- F/C mtr wide road in Ki	O I KM 0/282 TO 0/103	(00//00)		
Sr.No.	2.	No. Or	Unit.	Estimated Rate (In	٠.
	Sub-Head and items of works.	Qty.		Rs.)	with all taxes Including GST In Rs. P
_	Excavation in earth work in hilly area by mechanical means all heights and depths, in all kind of soil including saturated soil comprising of mixed soil, ordinary rock and hard rock. All work of 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 chiseling and wedging out rock (where blasting is prohibited). All earth work in cutting/excavation, including rock excavation shall be carried out true to lines, grades, side slopes, width, camber, super-elevation and level as shown on the drawings or as directed by the Engineer-in-charge, in conformity with the requirement of technical specification for Rural Roads August 2004 and Clause 16.2 of general condition for contract to achieve designed formation width including hauling and stacking of material useful for construction at suitable sites and safe disposal of unsuitable cut materials in specified manner, trimming, filling of unevenness, blindage and finishing of the road to specified dimensions or as directed by the Engineer-in charge for smooth riding. The recovery of 64.39cubic metre @ Rs. 300/- per cubic metre amounting to Rs. 19317/- only, shall be done on prorata basis for the quantity of cutting in earth work effected. Any loss to the public and private property during the course of excavation shall be the absolute responsibility of the contractor, which shall have to be duly compensated by him in all cases.	1992.29	Per Cubic Meter	199.59	397648.00 Rupees Three Lakhs Ninety Seven Thousand Six Hundred Forty Eight and Paise Zero Only
Total in Figures	Figures				397648.00
Quoted F	Quoted Rate in Figures	Se	Select	では、地方の大型の大型の大型の	0.00
Quoted R	Quoted Rate in Words		Zer	Zero and Paise Zero Only	

Executive Engineer, Karsog Division, HAPWD, Karsog.

			Estimated Cost		397822
Name of Work <u>- เมาะ การคราคา straiotit bean reaut</u> km บ้ายบาง 2/500 (SH: -F/C intrivide road in kn	m 0/00 to -0/28	o-0/285)	aunit	4 T P T T T T K	One Month
Sub-Head and items of works.	Qty.	Sin dhit.	Unit. Estimated Rate (In Rs.)	Toatal Amount: with all taxes including GST in	**Toatal Amount with all *** taxes including GST in Words
Excavation in earth work in hilly area by mechanical means all heights and depths, in all kind of soil including saturated soil comprising of mixed soil, ordinary rock and hard rock. All work of 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 chiseling and wedging out rock (where blasting is prohibited). All earth work in cutting/excavation, including rock excavation shall be carried out true to lines, grades, side slopes, width, camber, super-elevation and level as shown on the drawings or as directed by the Engineer-in-charge, in conformity with the requirement of technical specification for Rural Roads August 2004 and Clause 16.2 of general condition for contract to achieve designed formation width including hauling and stacking of material useful for construction at suitable sites and safe disposal of unsuitable cut materials in specified manner, trimming, filling of unevenness, blindage and finishing of the road to specified dimensions or as directed by the Engineer-in charge for smooth riding. The recovery of 71.69 cubic metre @ Rs. 300/- per cubic metre amounting to Rs. 21507/- only, shall be done on prorata basis for the quantity of cutting in earth work effected. Any loss to the public and private property during the course of excavation shall be the absolute responsibility of the contractor, which shall have to be duly	1946.79	Per Cubic Meter	204.35	397822.00	397822.00 Rupees Three Lakhs Ninety Seven Thousand Eight Hundred Twenty Two and Paise Zero Only
Total in Figures				397822.00	
Quoted Rate in Figures		Select	高田と本田の大さいのとう	0.00	
Quoted Rate in Words		Zer	Zero and Paise Zero Only		



Estimated Cost 319264
Earnest Money 6400
Time One Month

Name of Work:- A/R & M/O Kotlu to Nanj road km 00/00 to 05/00 (SH:-Providing & Laying, G-III , in km 0/650 to 0/920)

1
Estimated Rate (In Rs.)

Karsog Division,

Schedule of quantity

Time:-	Earnest Money	Estimated Cost Rs.
One month	2000	00000

Name of Work:- A/R & M/O various road under Karsog Sub Division HPPWD Karsog (SH:-Supplying and stacking of dual directional retro reflective cat-eyes ABS plastic

		Sr. No.
Supplying and stacking dual directional retro reflective cat eyes studs made from high quantity ABS plastic studs of 102x90x16mm (one hundred two into ninety into sixteen millimeter) size in yellow and red colour two way Acrylic prismatic reflectors providing with fixing to roads by hammering made of gree lite as per direction of Engineer in Charge including entire carriage of material within all leads and lifts and propper stacking in all respect.		Sub-Head and items of works.
220.00		Qty.
	In Figure	
	In Words	Rate
Each		Unit.
		Amount

HIPPWD, Karsog Executive Engineer,

SCHEDULE OF QUANTITY

Estimated Cost Rs.	99000
Earnest Money	2000
Time:-	One month

Name of Work:- A/R & M/O various road under Churag Sub Division HPPWD Karsog (SH:-Supplying and stacking of dual directional retro reflective cat-eyes ABS plastic

put.	01.1.0	S. N.
Supplying and stacking dual directional retro reflective cat eyes studs made from high quantity ABS plastic studs of 102x90x16mm (one hundred two into ninety into sixteen millimeter) size in yellow and red colour two way Acrylic prismatic reflectors providing with fixing to roads by hammering made of gree lite as per direction of Engineer in Charge including entire carriage of material within all leads and lifts and propper stacking in all respect.		Sub-Head and items of works.
220.00		Qty.
	In Figure	
	In Words	Rate
Each		Unit.
		Amount

Karsog Division,

Name of V	Name of Work:- R/R Damages on Kotlu to Kevidhar, road Km. 0/00 to 8/00 (SH:- C/O R/Walli at RD Sr.No.	ND 0/400	to 0/413)	Earnest Money Time Time	Money	5700 One Month
UT.NO.		No. Or	Unit.	Es	Estimated Rate (In	timated Rate (In Toatal Amount
اد	Sub-Head and items of works.	Qty.			Rs.)	
_	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction for shoring and bracing removal of stamps and other deleterious materials and desposal up to a lead of 50 mtrs dressing of side and bottom and back filling in trenches with excavated suitable materials ordinary soil upto 3mtrs depth as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	20.15	Per Cubic Meter		379.90	379.90 7655
N	Providing and laying concrete for plain /reinforced concrete in open foundation complete as per drawing and technical specification clause 802,803 1202 and 1203 Noiminal mix 1:5:10. (one cement: five sand: ten graded stone aggregate 40mm (forty milimeter) nominal size as per direction of engineer in charge including carriage of materials with in all lead and lifts and other incidentals as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	48.42	Per Cubic Meter		5140.40	5140.40 248898
ω	Granular filling behind abutment wing wall, retaining wall. Breat Wakk & Retrun Wall complete as per drawing & technical clause 1204.3.8 Granular materials, as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	13.52	Per Cubic Meter		1277.55	1277.55
4	Providing weep holes in brick masonary/stone masonary/plain reinforced concrete abutment,wing wall,return wall with 100 mm dia PVC pipe extending through the full width of structures with slope of 1(v):20 (H) towads drawing face complete as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	22.00	Each		371.75	371.75
Total in Figures	gures					282004.00
oted R	Quoted Rate in Figures		Select	4.0	THE PERSON IN	0.00
oted R	Quoted Rate in Words		Ze		Zero and Paise Zero Only	

Executive Engineer, Karsog Division, be PWD, Karsog.

Estimated Cost 115000
Earnest Money 2300
Time One Month

Name of Work:- Construction of 25.00 mtr Span RCC box girder type motorable bridge over Chhiura Khad in G.P Mahog (SH:- Prepartion of Hydraulic data for bridge)

Quoted I	Quoted	Total in Figures	1	Sr.No.
Quoted Rate in Words	Quoted Rate in Figures	Figures	Preparation of Hydraulic data complete in all respect in manuscript form and submission of the same in higher office for approval, if any correction/amendment had desired by the head office the same may be corrected as desired and directed by the Engineer-in-Charge and higher office complete in all respect. After approval of the hydraulic data from the higher office, the same will be submitted in fair shape to this office in two numbers of copies.	Sub-Head and items of works.
			1.00	No. Or Qty.
Zero	Select		Per Job	Unit.
Zero and Paise Zero Only			115000.00	Estimated Rate (In Rs.)
	. 0.00	115000.00	115000.00	Toatal Amount with all taxes including GST In Rs. P
			115000.00 Rupees One Lakh Fifteen Thousand and Paise Zero Only	Toatal Amount with all taxes including GST In Words

Executive Engineer, Karsog Division, HPPWD, Karsog.

Estimated Cost
Earnest Money

Time

405834 8200 One Month

Quoted Ra	Quoted Ra	Total in Figures	\$ P Y Y ⊆ Q Q Q ₹ > P C Ø r		Name of
Quoted Rate in Words	Quoted Rate in Figures	gures	saturated soil comprising of mixed soil, ordinary rock and hard rock. All work of 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 chiseling and wedging out rock (where blasting is prohibited). All earth work in cutting/excavation, including rock excavation shall be carried out true to lines, grades, side slopes, width, camber, super-elevation and level as shown on the drawings or as directed by the Engineer-in-charge, in conformity with the requirement of technical specification for Rural Roads August 2004 and Clause 16.2 of general condition for contract to achieve designed formation width including hauling and stacking of material useful for construction at suitable sites and safe disposal of unsuitable cut materials in specified manner, trimming, filling of unevenness, blindage and finishing of the road to specified dimensions or as directed by the Engineer-in charge for smooth riding. The recovery of 274.125 cubic metre @ Rs. 300/- per cubic metre amounting to Rs. 22238/- only, shall be done on prorata basis for the quantity of cutting in earth work effected. Any loss to the public and private property during the course of excavation shall be the absolute responsibility of the contractor, which shall have to be duly compensated by him in all cases.	Sub-Head and items of works.	Name of Work:- Construction of Play Ground of Govt. Sr. Sec. School at Tattapani Tehsil Karsog Distt. Mandi
			1482.50	No. Or Oty.	(HP) (sh:
Ze	Select		Per Cubic Meter	Unit.	- Constructio
Zero and Paise Zero Only	TO SHE WAS COME.		273.75	Estimated Rate (in Rs.)	Mandi (HP) (sh:- Construction of Play Ground - Cutting in Earthwork) Deposit
	0.00	405834.00	405834.00	Toatal Amount with all taxes including GST In Rs. P	utting in Earthwor
			405834.00 Rupees Four Lacs Five Thousands Eight Hundred Thirty Four And paise Zero Only	Toatal Amount with all taxes including GST In Words	Che Month k) Deposit

Karyog Division, Karyog Division, Karsog.

Estimated Cost
Earnest Money
Time 495930 10000 One Month

	Nan	
	ıe of	
	Wor	
	r C	
	onst	
	ructio	
	on of	
	Play	
	Gro	
	und c	
	of Go	
	Vt S	
	r. Se	
	c. Sc	
	hool	
	at Ta	
	ttap	
	ani T	
	ehsil	
	Kars	
	Name of Work:- Construction of Play Ground of Govt. Sr. Sec. School at Tattapani Tehsil Karsog Distt. Ma	
	istt	
	Mano	
1	landi (HF	
	1P) (SI	
1	SH:- Construction	
	onsti	
	uctio	
1	ž	
	Pla	
	Gro	
	und -	
	y Ground - Cutting in Ea	
	ling i	
	n Ear	
	thwo	
	ř)	
	epos	
l	=	-

	:		T-4:	_	
Sr.No. Sub-Head and items of works.	aty.	C	Rs.)	with all taxes including GST in Rs. P	taxes including GST In Words
Excavation in earth work in hilly area by mechanical means all heights and depths, in all kind of soil including saturated soil comprising of mixed soil, ordinary rock and hard rock. All work of 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 chiseling and wedging out rock (where blasting is prohibited). All earth work in cutting/excavation, including rock excavation shall be carried out true to lines, grades, side slopes, width, camber, super-elevation and level as shown on the drawings or as directed by the Engineer-in-charge, in conformity with the requirement of technical specification for Rural Roads August 2004 and Clause 16.2 of general condition for contract to achieve designed formation width including hauling and stacking of material useful for construction at suitable sites and safe disposal of unsuitable cut materials in specified manner, trimming, filling of unevenness, blindage and finishing of the road to specified dimensions or as directed by the Engineer-in charge for smooth niding. The recovery of 22.415 cubic metre @ Rs. 300/- per cubic metre amounting to Rs. 6725/- only, shall be done on prorata basis for the quantity of cutting in earth work effected. Any loss to the public and private property during the course of excavation shall be the absolute responsibility of the contractor, which shall have to be duly compensated by him in all cases.	2241.45	Per Cubic Meter	221.25	495930.00	495930.00 Rupees Four Lacs Ninty Five Thousand Nine Hundred Thirty And Paise Zero Only
otal in Figures				495930.00	
ນuoted Rate in Figures		Select	THE RELEASE OF THE PERSON OF T	0.00	
luoted Rate in Words		Ze	Zero and Paise Zero Only	ıly	

Executive Engineer, Karsog Division, HPPWD, Karsog.

Estimated Cost 497793

Earnest Money 10000

Time One Month

Name of Work:- A/R & M/O Rest House Karsog Distt. Mandi (H.P.) (SH:- Providing and fixing 6 mm thick pinewood panneling in set No. 6, dining room stair case and square edge fillet etc.)

	Zero and Paise Zero Only	Zero		Quoted Rate in Words	Quoted I
		Select		Quoted Rate in Figures	Quoted
497793.00				gures	Total in Figures
55352.00 Rupees Fifty Five Thousand Three Hundred Fifty Two Paise Zero Only	463.20	Per Running Meter	119.50	Providing and fixing palin square edged cover fillets (beading) 40mm x 4mm section with wood screws in ceiling and lining including mitring at junction as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	N
442441.00 Rupees Four Lakhs Forty Two Thousan Four Hundred Forty One and Paise Zero Only	4419.55	Per Square Meter	100.11	Providing and fixing 6mm (six millimeter) pinewood panelling of approved quality with butt jointing over 18mm (eighteen millimeter) thick hare baord and nails etc. as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	
(In Toatal Amount Toatal Amount with with all taxes all taxes including including GST GST In Words	Estimated Rate (In Rs.)	Unit.	aty.	Sub-Head and items of works.	Sr.No.

Executive Engineer, Karsog Division, HBP/VD, Karsog.

Estimated Cost Earnest Money Time 473561 9500 One Month

Name of Work:- A/R & M/O Rest House Karsog Distt. Mandi (H.P.) (SH:- Providing and fixing 6 mm thick pinewood panneling in set No. 5, ceiling in room No. 5 & 6, frame work and dining room etc)

	Quoted Ra	Total in Figures	o St pri rail		<u>ੂ</u>	
Quoted Rate in Words	Quoted Rate in Figures	ures	priming coat of approved steel primer using structural steel etc as required in gratings, frames, guard bar, ladder, railings, brackets, gates and similar works as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	Providing and fixing 6mm thick pinewood ceiling of pd quality wth butt jointing and nails ctc over 19mm (nineteen millimeter) thick hard baord incluiding nuts and screw etc for ceiling support as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	Providing and fixing 6mm (six millimeter) pinewood panelling of approved quality with butt jointing over 19mm (nineteen millimeter) thick hare baord and nails etc. as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	Sub-Head and items of works.
			296.33	50.43	46.20	No. Or City.
Zei	Select		Per Kilogram	Per Running Meter	Per Square Meter	Unit.
Zero and Paise Zero Only	2 8		n 143.90	4496.05	4419,55	Estimated Rate Rs.)
νlγ	0.	473561.00	42642.0	226736.0	204183.00	(In Toatal Amount with all taxes including GST
	0.00	00	42642.00 Rupees Forty Two Thousand Six Hundred Forty Two and Paise Zero Only	226736.00 Rupees Two Lakhs Twenty Six Thousand Seven Hundred Thirty Six and Paise Zero Only	204183.00 Rupees Two Lakhs Four Thousand One Hundred Eighty Three and Paise Zero Only	(In Toatal Amount Toatal Amount with with all taxes all taxes including including GST GST in Words

Executive Engineer, Karsog Division, Happwb, Karsog.

Scheduled Quantity

				Estimated Cost	20/611	
					7900	
Name	Name of Work:- R/R Damages on Karsog to Kanda road Km. 0/00 to 85/00 (SH:- C/O R/Wall at RD 0/705 to 0/717)	15 to 0/717)			One Month	
Or. NO.						
	Sub-Head and items of works.	Ş.		Rate	Unit.	Amount.
	Earth work in excavation for structure on nor device	i	Figure	in words		
	snoį	35.64			Per Cubic Meter	
	trenches with excavated suitable materials ordinary soil upto 3mtrs depth as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.					
2	Providing and laying concrete for pain/reinforced, concrete 1.5:10 (one compet. 5:10)					
	<u> </u>	о о о			Per Cubic Meter	
ယ	Back filling behind abutment wing wall and retaining wall complete as per drawing & technical specification clause 1204.3.8 as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	23.04			Per Cubic Meter	
4	Providing weep holes in brick masonary/stone masonary/plain reinforced concrete abutment, wing wall, return wall with 100 mm dia PVC pipe extending through the full width of structures with slope of 1(v):20 (H) towads drawing face complete as per direction of Engineer-in- Charge including	20.00			Each	
	carriage of materials within all leads and lifts and other incidentals.					
	Total Amount					

Executive Engineer, Karsog Division, LaphyD, Karsog.

Estimated Cost Earnest Money Time

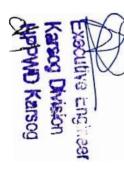
462656 9300 One Month

Name of Work:- Construction of road from Karsog to Shopa road Km. 0/00 to 2/00 (SH:- P/L stone Solling ,concrete and c/o R/Wall at RD 0/840 to 0/878)

Sr.No.	Sub-Head and items of works.	No. Or Qty.	Unit.	Estimated Rate (In Rs.)	Toatal Amount with all taxes including GST In Rs. P	Toatal Amount with all taxes including GST in Words
-1	Preparation of sub grade by dressing to camber (earth work for the cutting involed for sub grade to be paid for separately depaending upon the classfication of soil) completed as per HPPWD specifications as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	153.01	Per Square Meter	1.90	291	Rupees Two Hundred Ninety and Paise Seventy One Only
N	Consoildation of sub grade with road roller inculding making good the undulation etc.with earth or quarry sol etc. and reolling the sub grade completed as per HPPWD specifications.as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	153.01	Per Square Meter	1.21	185	Rupees One Hundred Eighty Five and Paise Fourteen Only
ω	consoildating with power road roller to the requested gradient and comber inculding spreading watering and rolling of binding materials moorum of eartc etc. 90 mm to 40 mm size G-I complete as per HPPWD Specification.as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	22.95	Per Cubic Meter	1888.30	43336	Rupees Forty Three Thousand Three Hundred Thirty Six and Paise Forty Eight Only
4	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level 1:4:8 (one Cement : four coarse sand : eight graded stone aggregate 40 mm (forty millimetre) nominal size as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	75.38	Per Cubic Meter	5457.80	411409	Rupees Four Lakhs Eleven Thousand Four Hundred Eight and Paise Ninety Six Only
5	Providing weep holes in brick masonary/stone masonary/plain reinforced concrete abutment,wing wall,return wall with 100 mm dia PVC pipe extending through the full width of structures with slope of 1(v):20 (H) towads drawing face complete as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other	20.00	n a o	3/1./5	7400	Hundred Thirty Five and Paise Zero Only
Total in	incidentals.		100000000000000000000000000000000000000		462656.00	
Quoted Rate in	Quoted Rate in Figures		Select			
Quoted	Quoted Rate in Words		Zero	Zero and Paise Zero Only	ly	

Executive Engineer, Karsog Division, HPPWD, Karsog.

278771.00		Zero and Paise Zero Only	26		Quoted Rate in Words	Quoted
278771.00	(12)	Chryson States	Select		Quoted Rate in Figures	Quoted
	N				igures	Total in Figures
7435.00 Rupees Seven Thousand Four Hundred Thirty Five and Paise Zero Only		371.75	Each	20.00	Providing weep holes in brick masonary/stone masonary/plain reinforced concrete abutment,wing wall,return wall with 100 mm dia PVC pipe extending through the full width of structures with slope of 1(v):20 (H) towads drawing face complete as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	4
20470.00 Rupees Twenty Thousand Four Hundred Seventy and Paise Zero Only		1277.75	Per Cubic Meter	16.02	Back filling behind abutment wing wall and retaining wall complete as per drawing & technical specification clause 1204.3.8 as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	ω
242421.00 Rupees Two Lakhs Forty Two Thousand Four Hundred Twenty One and Paise Zero Only	24	5140.40	Per Cubic Meter	47.16	Providing and laying concrete for plain Ireinforced concrete in open foundation complete as per drawing and technical specification clause 802,803 1202 and 1203 Noiminal mix 1:5:10.(one cement: five sand: ten graded stone aggregate 40mm (forty milimeter) nominal size as per direction of engineer in charge including carriage of materials with in all lead and lifts and other incidentals as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	N
- 00 R	~	379.90	Per Cubic Meter	22.23	(not exceeding 1.5 mtrs in width 10sqm on plani) cluding dressing of sides and remaining of bottoms, lift upto 1.5 mtrs, including getting out the exacavated soil and disposal of surplius exacavated soil as directed, within a lead 50mtrs as per direction of engineer in charge with in all lead and lifts and other incidentals.	
ount Toatal Amount with all	Toatal Amount with all taxes	Estimated Rate (In Rs.)	Unit.	Oty.	Earth work in excavation by mechanical means (Hydrolic processes).	_
278767 5600 One Month	ne Cost	Estimated Cost Earnest Money Time			Name of Work:- R/R Damages on Lathairi Khadkan road Km. 0/00 to 2/00 (SH:- C/O R/Walli at RD 0/745 to 0/754)	Name o



				Ţ		terror e		
65525	7 7 7 7	60	Ch.			N		Name Sr.No
Providing and fixing PTMT liquid soap container 109 mm (one hundred nine millimeter) wide, 125 mm (one hunded twenty five millimeter) high and 112 mm (one hundred twelve millimeter) distance from wall of standard shape with bracket of the same materials with snap fittings of approved quality and colour, weighing not less than 105 gms (one hundred five grams) as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	Providing and fixing white vitreous China Wash basin size 630x450 mm (six hundred thirty into four hundred fifty millimeter) with a single 15mm (fifteen millimeter) C.P. bgrass pillar tap (Basin mixture) 32mm C.P. brass waste of standard pattern, including painting of fittings and barackets, cutting and making good the walls wherever required as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	Providing and fixng w.C. Pan with ISI marked white solid plastic seat and lid white viterous china pedestal type water closet)Europen typeseat and lid, complete including painting of fitting and brackets, cutting and making good the walls and floors whever required as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	Providing and fixing white solid plastic seat with lid for pedestal type W.C. pan complete as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	surface even and smooth compete as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	rrovioling and fixing second class teak wood pannelled or panelled and glazed shutters for doors, windows and clerestory window fixing with butt hinges of required size with necessary screws, excluding panelling which will be paid for separetely, all complete (note:- butt hinges and necessary screws shall be paid separately) as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	Repairs to plaster in patches of 2.50 sqm (two point five zero square meter) repairs to plaster in patches of 2.50 sqm (two point five zero) and under and 10 to 15 mm (ten to fifteen millimeter) thick including cutting as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	machine cut for kitchen platforms, vanity counters, windows sills, facias and similar locations of required size, approved shade, colour and texture laid over 20mm (twenty millimeter) thick base cement mortar 1:4 (one cement: four sand), joints treated with white cemnt, mixed with matching pigment, epoxy touch ps, including rubbing, curing, moulding and polishing to edges to give high gloss finish etc. complete Granite of any colour and shade area of slab over 0.50 sqm (zero point five zero) as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	shutter a
7.00	2.00	2.00	3.00	132.21	12.69	132.21		No. Or
Each	Each	Each	Each	Per Square Meter	Per Square Meter	Per Square Meter	Per Square Meter	Unit
653.10	9763.65	7278.30	2212.10	287.90	6122.90	378.65	7327.20	timat rnes TI
4572.0	19527.0	14557.00	6636.00	38063.00	77700.00	50061.00 F	80233.00 RT	tal Amount
4572.00 Rupees Four Thousand Five Hundred Seventy Two and Paise Zero Only	19527.00 Rupees Nineteen Thousand Five Hundred Twenty Seven and Paise Zero Only	14557.00 Rupees Fourteen Thousand Five Hundred Fifty Seven and Paise Zero Only	6636.00 Rupees Six Thousand Six Hundred Thirty Six and Paise Zero Only	38063.00 Rupees Thirty Eight Thousand Sixty Three and Paise Zero Only	77700.00 Rupees Seventy Seven Thousand Seven Hundred and Paise Zero Only	50061.00 Rupees Fifty Thousand Sixty One and Paise Zero Only	80233.00 Rupees Eighty Thousand Two Hundred Thirty Three and Paise Zero Only	9500 One Month Toatal Amount with

Γ													
	14.3	14.2	14.1	1		i di	12	11.3	11.2	=			
	15 mm (fifteen millimeter) dia nominal bor	15 mm (fifteen millimeter) dia nominal bor	15 mm (fifteen millimeter) dia nominal bor	of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals in:-	pressure with plastic floats complete as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	unplasticised PVC rain water pipes by means of 50x50x50 mm (fifty into fifty into fifty millimeter) hard vood plugs, screwed with M.S. screws of required length, including cutting brick work and fixing in cement mortar 1:4 (one cement four coarse sand) and making good the wall etc. complete as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals. Providing and fixing 15 mm (fixed as additional and fixed as additional		.3 Bend	.2 Single tee with door	leads and lifts and other incidentals in: 11.1 Coupler with PVC pipe	Providing and fixing on wall face unplasticised PVC moulded fittings/ accessories for unplasticised Rigd PVC rain water pipes conforming to IS 13592 Type A, including jointing with seal ring conforming to IS 5382 leaving 10 mm (ten millimeter) gap for termal expension accounts.	making good the walls etc. concaled pipe, including painting with anty corrosive bitumasticpaint, cuttings and clamps, i/c making good the wall as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	Providing and fixing PTMT 450 mm (four hundred fifty millimeter) long towel rail with total length of 495 mm (four hundred ninety five millimeter). 78 mm (seventy eight millimeter) wide and effective height of 88 mm (eighty eight millimeter) weighing not less than 170 gms (one hundred seventy grams) complete with brackets fixed to woodn cleats with CP brass crews with concealed fittings arrrement of approved quality and colour as per direction of Engineer-in-
	3.00	2.00	8.00		3.00	,, ē		3	2.00	8.00		42.00	7.00
	Each	Each	Each		Each	насh			Each	E ach		Per Running Meter	Each
	2306.90	1595.60	1097.70		1128.35	. 648.85	040.85 85		654.40	1160 36		683.20	1190.20
	6921.00 Rupees Six Thousand Nine Hundred Twenty One and Paise Zero Only	3191.00 Rupees Three Thousand One Hundred Ninety One and Paise Zero Only	8782.00 Rupees Eight Thousand Seven Hundred Eighty Two and Paise Zero Only		3385.00 Rupees Three Thousand Three Hundred Eighty Five and Paise Zero Only	6489.00 Rupees Six Thousand Four Hundred Eighty Nine and Paise Zero Only	15572.00 Rupees Fifteen Thousand Five Hundred Seventy Two and Paise Zero Only	Thousand Three Hundred Nine and Paise Zero Only	9219.00 Rupees Nine Thousand Two Hundred Nineteen and Paise Zero Only		and Paise Zero Only	28694.00 Rupees Twenty Eight Thousand Six Hundred Ningty Four	8331.00 Rupees Eight Thousand Three Hundred Thirty One and Paise Zero Only

	Zero and Paise Zero Only	Zero :		e in Words	Quoted Rate in Words
		Select		Quoted Rate in Figures	Quoted Rai
L				ures	Total in Figures
	131.75	Each	3.00	with necessary srews etc. complete as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	wit
L					
	160.35	rach	0.00	(Silver interest of interest o	
_				O mm (one hundred millimeter)	212
_	234.10	Each	10.00	izo min (one nanarea twenty nve minimeter)	
				Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	
_				Providing and fiving IA S handles space is a 10 case of	21
	901.20	Each	2.00	Providing and fixing 150 mm (one hundred fifty millimeter) M.S. double acting spring hinges bright finished with necessary screws etc. complete as per direction of Engineer-in- Charge including carriage of materials within all leads and offer incidentals.	
				leaus and mis and other incidentals.	3
		Meter		etc., wherever necessary complete as per direction of Engineer-in- Charge including carriage of materials within all	
+	630 45	Per Running	38.40	Providing and fixing 20 mm (twenty millimeter) dia curtain road of 1.25 mm (one point two five millimeter) thick	19
-	1091.90	Each	2.00	direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	
				Providing and fixing 15 mm (fifteen millimeter) dia nominal bore book to be a second of the second o	18
	993.00	Meter	0	for thermal expansion	
-			83	Providing and fixing 110 mm (one hundred ten millimeter) single pipe socket on wall face unplasticised Bird DVC rain	17
	505.15	9	!	errory or incoming carriage of materials within all leads and lifts and other incidentals.	
		ח	2.00	Providing and fixing C.P. brass extension nipple (size 15 mm x 50 mm) of approved make and quality as per direction of Engineer-in-Charge including a per direction	16
	1564.90	Each	12.00	materials within all leads and lifts and other incidentals.	_
					S

Karsog Division, HPPWD, Karsog.

7 2 % Q E	5.0	9.3	σ.		Ch	4		ω	N		Sr.N
Vanishing two coats (excluding priming coat) on new wood and wood based surfaces, under coating, with flatting varnish and finishing coat with varnish to give an even surface including claning the surfaces of all dirt, dust and sand papering so as to produce a smooth, dry and matt surface as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	Painting steel work with Deluxe Multi Surface Paint to give an even shade two or more coat applied @ 0.90 ltr/ 10 sqm (zero point nine zero liter per ten square meter) over an udner coat of primer applied @ 0.80 ltr / 10 sqm (zero point eight zero liter per ten square meter) of approved brand and manufacture as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	Painting wood work with Deluxe Multi Surface Paint of required shade. Two or more coat applied @ 0.90 liter/10 sqm (zero point nine zero liter per ten square meter) over an udner coat of primer applied @ 0.75 ltr/10 sqm (zero point seven five liter per ten squre meter) of approved brand and manufacture as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	Finishing with Deluxe Multi surface paint system for interiors and exterious using Priemr as per manufactures specifications as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	and UV resistance as per IS 15489: 2004, Alkalia & fungal resistance, dirt resistance exterior paint (fifty gram per lieter) (company Depot Tinted) with silicon additives New work (two or more coats applied @ 1.43 liter/10 sqm (one point four three liter per ten square meter) over and including priming coat of exterior primer applied @ 0.90 liter/ 10 sqm (zero point nine zero liter per ten square meter) as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	achieve even shade and colour applying additional coats as per direction of Engineer-in- Charge including whever required to materials within all leads and lifts and other incidentals. Finishing walls with with 100% premium acrylic emulsion point beginning to the content of	Wall painting (two coats) premium acrylic emulsion paint of interior grade, having VOC (Volatile Organic Compound)	content with ready mixed pink or gray primer on wood work (hard and soft VOC content less than 50 grams /leter (fifty grams per liter) wood having as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	manufacture and making the surface even with paint remvoer or approved brands and per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	Removing oid paint or polish from wood and wood bearing.	Removing dry or oil bond distemper, wter proofing cement paint and the like by scrapping, sand papering and preparing the surface smooth including necessary repairs to contact.	Sr.No. Sub-Head and items of works. Sub-Head and items of works.
248.08	265.21	334.01		48.35		285.89	334.01	253.52		Qty.	n pannelir
Per Square Meter	Per Square Meter	Per Square Meter		Per Square Meter	Meter	Per Square	Per Square Meter	Per Square Meter	Meter	Unit	\9, painting ir
775.00	186.30	184.55		293.15	720,10	220 10	77.55	71.65	24.30	Estimated Rate (In Rs.)	Earnest Money Time Wooden panneling, painting in steel and fram work is a
192262.0	49409.0	61642.0		14174.00	62924.00		25902.00	18165.00		ž	
192262.00 Rupees One Lakh Ninety Two Thousand Two Hundred Sixty Two and Paise Zero Only	49409.00 Rupees Forty Nine Thousand Four Hundred Nine and Paise Zero Only	61642.00 Rupees Sixty One Thousand Six Hundred Forty Two and Paise Zero Only		14174.00 Rupees Fourteen Thousand One Hundred Seventy Four and Paise Zero Only	Thousand Nine Hundred Twenty Four and Paise Zero Only	Hundred Two and Paise Zero Only	and Paise Zero Only Rupees Twenty Five Thousand Nine	18165.00 Rupees Eighteen Thousand One Hundred State Fine	15622.00 Rupees Fifteen Thousand Six Hundred Twenty Two and Paise Zero Only	Toatal Amount with	10000 One Month

white leads or priming (lepxy primer) coat over new wood and wood based surface with Ready mixed paint brushing with white leads or priming after and including preparing the surface by throughly cleaning oil, grease, dirt and corper forgin matter) sand appening and knotting as per direction of Engineer-in- Charge including carriage of materials Lettering with back Japan paint of approved brand and manufacture as per direction of Engineer-in- Charge including carriage of materials Lettering with back Japan paint of approved brand and manufacture as per direction of Engineer-in- Charge including Carriage of materials within all leads and lifts and other incidentals. 10 Supply and fixing 4 mm (four millimeter) of glass panes with putty and nalls including removal of broken glass panes other incidentals. 11 Providing second class leak wood wood work in frames of doors, window, clerestory window and other frames, wrought fasters or required dia & length (hold fast lugs or dash leads and lifts and other incidentals. 12 Per Cubic 198671.80 Houses Forty One House of Seven Hundred Twenty One Alter in Figures 12 Per Cubic 198671.80 Houses Forty One House of Seven Hundred Twenty One Houses Forty One Hundred Forty One Houses Forty One Hundred Forty One
Per Square Metter Per 4.35 Centimeter Height Per Square 715.90 Meter Per Cubic Meter Per Cubic Meter Per Gubic Meter Per Gubic Meter 198671.80 41721.00 Select Zero and Paise Zero Only 577.00 R 6142.00 H 49281.00 0.00
120.16 5777.00 R 4.35 6142.00 S 8 715.90 5541.00 S 198671.80 41721.00 S 499281.00 O.00
5777.00 R T 6142.00 5541.00 41721.00 499281.00
5777.00 Rupees Five Thousand Seventy Seven and Paise Zero 6142.00 Seven and Paise Zero 6142.00 Rupees Five Thousand Five Hundred Forty One Thousand Seven Hundred Twenty One Thousand Seven Hundred Twenty One and Paise Zero Only 499281.00
Rupees Five Thousand Seventy Hundred Seventy Seven and Paise Zero Thousand Five Hundred Forty One Rupees Forty One Thousand Seven Hundred Twenty One and Paise Zero Only
1 1 1 1 ··· 1 ·· 1 ·· 1 ·· 1

Executive Engineer, Karsog Division, HRPWD, Karsog.