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- 1490 Dated:- 52

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 İnviting Tender for the loading on departmental web-site before 04.03.2024 as per notification issued by the Pr. Secy.(PW) to the Govt. of HP vide letter No. PBW(B)A(3)1/2020 dated 16<sup>th</sup> 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: ee-kar-hp@nic.in

#### 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 12.03.2024 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 11.03.2024 for which the application should reach in this office upto 1.00 PM 11.03.2024.

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	Restoration of rain damages on Churag Chamanpur road km. 0/00 to 4/00 (C/o R/wall at RD 0/380 to 0/390)	1,97,904/-	4,000/-	One month	350/-
2	R/R damages on Mamail Mehandi road km. 0/00 to 19/00 (SH:- Removal of slips on various RDs)	1,61,128/-	3,250/-	One month	350/-
3	R/R damages on Karsog Kunhu road Km. 0/00 to 10/00 (SH:- C/o R/wall at RD 4/075 to 4/090)	4,69,463/-	9,400/-	One month	350/-
4	R/R damages on Karsog Kunhu road Km. 0/00 to 10/00 (SH:- C/o R/wall at RD 4/040 to 4/055)	4,64,205/-	9,300/-	One month	350/-
5	A/R & M/O NR Building Rest House Pangna (SH:- C/o Railing, painting, distempering work & other misc repair to Rest House)	4,95,857/-	10,000/-	Three months	350/-
6	A/R & M/O NR Building Rest House Pangna (SH:-Dismantling of old roof, P/L wood work etc in Rest House)	4,94,371/-	9,900/-	Three months	350/-
7	A/R & M/O NR Building Rest House Pangna (SH:- P/F prepainted sheet & ridges in Rest House)	4,99,594/-	10,000/-	Three months	350/-
8	Construction of Jingal Mod to Ganufri via Kotla Katachi link road Km. 0/00 to 1/300 (SH:- Widening of road in Km. 0/165 to 0/345)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10,000/-	One month	350/-
9	R/R damages on Seri to Shalani road km. 0/00 to 2/765 (SH:- C/o R/wall at RD 0/015 to 0/030)	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7,900/-	One month	350/-
10	Construction of road Chindi to Dalao Lower Chindi GP Dachhain (SH:- C/o unlined surface drain and PCC 1:4:8 in Km. 0/00 to 0/300) Deposit	98,227/-	2,000/-	One month	350/-

11 D/	R dam	nages on Karsog Kunhu road km. 0/00 to 10/00 4	4,93,900/-	9,900/-	One	350/-
(S)	H:- C/0	o R/wall at RD 1/125 to 1/136)		<u> </u>	Month	
Ci (S T	ivil Ho SH:- Di russ an	ospital Karsog Tehsil Karsog Distt. Mandi H.P. ismantling of old roof asbestos sheet and C/o Roof and P/L preprinted sheet etc.)	4,98,023/-	10,000/-	One month	350/-
13 C	C/o Mu	ultiple Stadium at Karsog Tehsil Karsog Distt. H.P.(SH:- Filling of excavated earth back of	1,19,220/-	2,400/-	One month	350/-
14	Constru Distt. N	uction of Combined Office Building at Karsog Mandi H.P. (Sub Head:- Providing and fixing power	4,95,000/-	9,900/-	Three months	350/-
15	Constr Distt.	Mandi H.P. (Sub Head:- Providing and fixing power	4,95,000/-	9,900/-	Three months	350/-
16	Const	plex at Karsog HP (SUB-Head Providing and fixing	4,95,000/-	9,900/-	Three months	350/-
17	C/o I Tum	er fire extinguisher) M/T road from Gwalpur to Khamarala via Shakelhad nan Km. 0/00 to 16/00 (SH:- Preparation of DPR) er NABARD	4,72,000/-	9,500/-	Two Months	350/-
18	C/o	link road from Podh to kothi in GP Shout Km. 0/00 to 00 (SH:- Widening of road Km. 0/00 to 0/105) DC	2,66,930/-	5,330/-	One month	350/-
19	Cor link Km	posit-908-21-04-18  nstruction of Jindal Mod to Ghanfuri via Kotla Katachi k road Km. 0/00 to 1/300 (SH:- Widening of the road in m. 0/345 to 0/450 & F/C 5/7 mtr wide in Km. 1/090 to	4,99,986/-	10,000/-	One month	350/
20	0 Co	onstruction of Alsindi to Badeyog road via Dhundan m. 0/00 to 6/555 (SH:- C/o R/wall at RD 2/570 to 2/585)		7,600/-	One month	350/
2	1 R/	/R damages on Chindi to Bangs (Pangna) road Km. 2/480 (SH:- C/o PCC R/wall at RD 10/250 to 10/260)	1,37,140/-	2,800/-	One Month	350/
2	22 Re	emoval of snow/slip on Katanda to Mahog road km. 0/00 of 10/500 & Kuthed Rashog Deyom Km. 0/00 to 9/00 of SH:- Removal of snow and slips on various RDs)		9,800/-	One Month	350/
2	23 A E	A/R & M/O residential accommodation to Executive Engineer Residence at Karsog Tehsil Karsog Distt. Mandi			One month	350/
	24 R	R/R damages on Seri Mahawan road km. 0/00 to 8/00 (SH:- C/o B/wall at RD 7/400 to 7/415)		5,560/-	One month	350/
	25 F	Restoration of rain damages on Katanda Pokhi road km. 0/00 to 10/00 & Khaneol to Sidh Chowasi Km. 0/00 to 6/00 (SH:- Removal of slips at various RDs)	0		One month	350/
	26	Restoration of rain damages on various road under Sub- Division Karsog (SH:- Removal of slips at various RDs)			One month	350/
		R/R damages on Choldhar to Panout Dehra road km. 0/00 to 2/200 (SH:- C/o R/wall at RD 0/775 to 0/781)			One month	350
	28	Balance work for construction of Govt. Sen. School a Kunhoo Tehsil Karsog Distt. Mandi H.P. (SH:- C/o step for stadium play graound)	1 ' '	- 5,200/-	One month	350

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29	C/o	link road from Dhawadi to Arki Km. 0/00 to 2/00	1,99,556/-	4,000/-	One	350/-
100	(SH:	- P/L Kharanja soling in km. 0/210 to 0/260 & 0/600		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	month	550,
4	to 0/	660 & removal of slips at various RDs)BSP/2023/109			111011111	
30		struction of road Shalani to Kandlu in GP Dabrot Km.	4,80,565/-	9,700/-	One	350/-
B)	0/00	to 3/00 (SH:- Widening of road in Km. 0/885 to 1/00		,	month	
	and	1/240 to 1/390)SDP2023/1128				
31		struction of road Banshira to Kharli Dhar via Korli	1,44,057/-	2,900/-	One	350/-
	1	GP Khadra (SH:- F/C 2.75 mtr wide in Km. 1/750 to			month	
1	_	00)2021/880				
32	1	link road from Bakhedi to Mandapt Dohnal Bahnu in	4,96,996/-	10,000/-	One	350/-
1		Bagaila Km. 0/00 to 4/00 (SH:- Widening of road in			month	
<u> </u>		. 2/570 to 3/00) under SCDP	2 (0 777)	5.400/		250/
33	1	nstruction of Karsog Parlog road km. 0/00 to 19/00	2,68,777/-	5,400/-	One	350/-
1	1 `	H:-Widening of road 5/7 mtr wide in Km. 4/215 to			month	
2:		00)	4,93,984/-	9,900/-	One	350/-
34	•	R damages on Karsog Parlog road km. 0/00 to 19/00	4,93,984/-	9,900/-	month	330/
	_ ` _	H:- Removal of slips in km. 16/00 to 19/00)	2.52.9(5/	5 100/	One	350/-
35		R damages on Katanda to Pokhi road km. 0/00 to 10/00	2,53,865/-	5,100/-	month	3307-
-	,	H:- C/o R/wall at RD 9/525 to 9/535)	1.57.001/	2 200/	One	350/-
36		onstruction of road from Mahawan to Sog via Damehal	1,57,901/-	3,200/-	month	330/
1		Khadra) (SH:-F/C 2.75 mtr wide in Km. 0/805 to			IIIOIIIII	
12	7 D	/00)SCDP/2023/1130 L/R damages on Chholdhar to Panout Dehra road Km.	4,86,954/-	9,800/-	One	350/-
3	/   [	1/00 to 2/200 (SH:- C/o R/wall at RD 0/765 to 0/775)	1,00,50	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	month	
12		Restoration of rain damages on Katanda Mahog road Km.	2,93,472/-	5,900/-	One	350/-
	00	0/00 to 10/500 (SH:- Removal of slips at various RD)	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	month	
-	39	C/o Mamail to Mehandi road km. 0/00 to 19/00 (SH:-	4,51,546/-	9,000/-	One	350/-
1.		Widening of road in Km. 2/210 to 2/280 and 3/290 to			month	
		3/425)		<b>=</b> 200/		250/
Γ	40	C/o Damages on Chouridhar Kotlu road km. 0/00 to 8/00	3,64,436/-	7,200/-	One	350/-
1		(SH:- F/C 7/780 to 7/855)	4.06.0004	10.000/	month	350/-
Γ	41	Rain damages to various roads under HPPWD Sub-	4,96,000/-	10,000/-	One	330/-
1	1	Division Karsog (SH:- Manufacturing and providing of			month	
1		retro-reflectrised edge marker & providing of convex				
	10	mirror) Rain damages to various roads under HPPWD Sub-	4,95,000/-	10,000/-	One	350/-
	42	Division Karsog (SH: Manufacturing and erection of	4,93,000/-	10,000/-	month	
	overhead signage system)					
	43	Construction of ambulance road Thandapani to Marothi	2,06,379/-	4,200/-	One	350/-
	via harizen Basti Parali(SH:- widening of road in narrow		' [		month	
		reaches in Km. 0/120 to 0/225, 0/285 to 0/300 & 0/390 to	)			
	0/420)		4,85,898/-	9,800/-	One	350/-
	44	R/R damages on Thakurthana to Delag road km. 0/00 to	4,03,030/-	7,000/-	month	3507
	45	7/100 (SH:- R/wall at RD 2/050.50 to 2/055)  45 Construction of road Khaneol to Sidh Chawasi Km. 0/0		10,000/-	One	350/-
	45	to 6/00 (SH:- Widening of road 5/7 mtr wide in Km. 0/00	, ,	10,000/-	month	
		to 0/405)			, including	
	46	Construction of road from Navidhar to Mahog via Thack	h 1,96,752/-	4,000/-	One	350/-
		in GP Mahog (SH:- Widening of road from Km. 0/00 to		-	month	
		0/120) MPLAD/MSC/2023-24-0042				

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47	Construction of road Khaneyol to Sidh Chawasi Km. 0/00 to 6/00 (SH:- Widening of road in Km. 0/615 to 0/960)	4,94,609/-	9,900/-	One month	350/-
48	Construction of Chauridhar Kotlu road km. 0/00 to 8/00 (SH:- P/L Kharanja stone soling in Km. 5/450 to 5/900)	4,97,574/-	10,000/-	One month	350/-
49	Construction of Chauridhar Kotlu road km. 0/00 to 8/00 (P/L Kharanja stone soling in Km. 5/00 to 5/450)	4,97,574/-	10,000/-	One month	350/-
50	Construction of Chouridhar Kotlu road Km. 0/00 to 8/00 (SH:- ROFD in Km. 2/630 to 2/735 & 4/390 to 4/495)	4,48,299/-	9,000/-	One month	350/-
51	R/R damages on Seri to Mahawan road km. 0/00 to 8/00 (SH:- Removal of slips at various RDs)	4,92,714/-	9,900/-	One month	350/-
52	Construction of Rain Shelter at Bagshar Bus Stand on Dharmour Bagshar road at RD 5/00)	3,16,279/-	6,400/-	Two months	350/-
53	Construction of link road from Dateha to Harizan Basti Chova via Kehu road km. 0/00 to 3/470 (SH:- Widening of road in Km. 1/615 to 1/885) under SCDP	4,99,861/-	10,000/-	One month	350/-
54	Construction of Chouridhar Kotlu road Km. 0/00 to 8/00 (SH:- ROFD in Km. 4/615 to 4/690 & 5/720 to 5/870)	4,79,243/-	9,600/-	One month	350/-

#### **TERMS & CONDITIONS:-**

- 1. No tender form will be issued to those contractors who are not registered under HPGST Act.
- 2. The Contractor/firm should be registered as or dealer GST NO.
- If any of the date mentioned above happened to be Gazetted holidays the same shall be processed on next working day.
- 4. The Executive Engineer reserves the right to accept/reject any tender/ application or all tenders without assigning any reason.
- 5. 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.
- 7. The earnest money for the above work should be attached with the application.
- 8. The intending contractors/firms shall have to produce the copy of latest enlistment and renewal enlisted in HP,PWD.
- 9. As per Govt. 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:-

#### No. PW-E-Tender-NIT/23-

- 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

		Zero and Paise Zero Only	Zer		Quoted Rate in Words	Quoted
	0.00		Select		Quoted Rate in Figures	Quoted
	197904.00				Total in Figures	Total in
and Paise Zero Only						
(3798.00 Rupees Thirteen Thousand Seven Hundred Ninety Eight	13798.00	1277.55	Per Cubic Meter	10.80	Back filling behind abutment wing wall and retaining wall complete as per drawing & technical specification clause 1204.3.8 as per 10.80 direction of Engineer-in-Charge including camage of material within all leads and lifts and other incidentals.	4
Paise Zero Only					or Englisest fire charge incurring variage of materials within an reads and lins and other modernals.	
Hundred Forty Eight and	-				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 the property of the pro	
5948.00 Rupees Five Thousand Nine	5948.00 F	371.75	Each	16.00	Providing weep holes in brick masonary/stone masonary/plain reinforced concrete abutment, wing wall, return wall with 100 mm	ω
Zero Only	7					
Two Thousand Four			Meter		ioditidations compete as per diawing ario technical specification datases out, out, I zuz and 1 zu3 as per direction of Engineer-in- Charge including carriage of material within all leads and lifts and other incidentals.	_
172460.00 Rupees One Lakh Seventy	172460.00 F	5140.40	Per Cubic	33.55	Providing and laying concrete for pain/reinforced concrete 1:5:10 (one cement : five sand : ten graded stone aggregte) in open	2
Paise Zero Only	-				Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	i
Hundred Ninety Eight and	<u>+</u>		Meter		in subming and practified in the process of submine the control of the process of	
5698.00 Rupees Five Thousand Six	5698.00 F	379.90	Per Cubic	15.00	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction	
taxes including GST In	with all taxes	Rs.)		Qty.		
Toatal Amount with all	Toatal Amount	Estimated Rate (In	Unit.	No. Or	Sub-Head and items of works.	Sr.No.
				o 0/390)	Name of Work:-Restoration of rain damages on Churag Chamanpur road Km 0/00 to 4/00 (SH:- CC/O R/Wall at Rd 0/380 to 0/390)	Name of
One Month		Time				
40000		Earnest Money				
197904		Estimated Cost				P

Estimated Cost Earnest Money Time

161128 3250 One Month

Sr.No.  Sub-Head and items of works.  Removal of land slide slip clearance:-Removal of land slide in hilly area in ordinary rock not requiring	No. Or Oty. 1274.79	75 P	Per Cubic
, 80 – 1	ng ng	No. Or Oty. ng 1274.75	No. Or Unit.  Oty.  ng 1274.75 Per Cubic Meter
Unit. Estimat	Estimated Rate (In Toatal Amount Rs.) with all taxes 126.40 161128.00	Toatal Amount with all taxes 161128.00	

Karsog Division,
HPPWD, Karsog.

Quoted R	Quoted R	Total in Figures	4	3 5 1 B	2 Pr 400	Pan e m		Name of Sr.No.
Quoted Rate in Words	Quoted Rate in Figures	gures	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.	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 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 ( forty millimeter) nominal size as per direction of engineer in charge including camage of materials with in all lead and lifts and other incidentals as per direction of Engineer-in- Charge including camage of materials within all leads and lifts and other incidentals.	Earth work in excavation by mechanical means (Hydrolic exacavator) manual means in foundation trenches of drains (not exceeding 1.5 mtrs in width 10sqm on plan)including 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.	Sub-Head and items of works.	Name of Work:- R/R Damages on Karsog to Kuhnu road km. 0/00 to 10/00 (SH:- C/O R/Walli at RD 4/075 to 4/090 Sr.No.
			32.00	29.70	78.34	44.55	No. Or Qty.	RD 4/075
Zero	Select		Each	Per Cubic Meter	Per Cubic Meter	Per Cubic Meter	∪nit.	to 4/090 )
Zero and Paise Zero Only	CONTRACTOR DESCRIPTION		371.75	1277.55	5140.40	379.90	Estimated Rate (In Rs.)	Estimated Cost Earnest Money Time
	0.00	469463.00	11896.00	37943.00	402699.00	16925.00	Toatal Amount with all taxes including GST In Rs. P	id Cost Money 1e
			11896.00 Rupees Eleven Thousand Eight Hundred Ninely Six and Paise Zero Only		402699.00 Rupees Four Lakhs Two Thousand Six Hundred Ninety Nine and Paise Zero Only	16925.00 Rupees Sixteen Thousand Nine Hundred Twenty Five and Paise Zero Only	Toatal Amount with all taxes including GST In Words	469463 9400 One Month

Karsog Division,
HPPWD, Karsog.

per direction of engineer in charge  2 Providing and laying concrete for per direction of engineer in charge specification clause 802,803 1202 40mm (forty milimeter) nominal sit and lifts and other incidentals as per lifts and other incidentals.  3 Back filling behind abutment wing notice that a sper direction of Engine incidentals.  4 Providing weep holes in brick mas mm dia PVC pipe extending through per direction of Engineer-in- Charge and in Figures  Quoted Rate in Figures	recarding the exace per direction of engineer in charge specification clause 802,803 1202,40mm (forty milimeter) nominal si and lifts and other incidentals as p lifts and other incidentals.  Back filling behind abutment wing 1204,3.8 as per direction of Engine incidentals.  Providing weep holes in brick mas mm dia PVC pipe extending throuper direction of Engineer-in- Charges.	exceeding 1.5 mtrs in width 10sqm mtrs.including getting out the exact per direction of engineer in charge  Providing and laying concrete for per specification clause 802,803 1202  40mm (forty milimeter) nominal six and other incidentals as per lifts and other incidentals.  Back filling behind abutment wing incidentals.  Back filling behind abutment wing incidentals.  Providing weep holes in brick mas mm dia PVC pipe extending throup per direction of Engineer-in- Charge.					Lauri Wolk III excavation by mech:	1 Floath work in the state of t	Name of Work:- R/R Damages o
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 lifts and other incidentals as per direction of Engineer-in- Charge including carriage of materials within all leads and 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 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	or plain /reinforced concrete in open foundation complete as per drawing and technical 202 and 1203 Noiminal mix 1.5:10. 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(one cement: five sand: ten graded stone aggregate il size as per direction of engineer in charge including carriage of materials with in all lead is per direction of Engineer-in- Charge including carriage of materials within all lead is per direction of Engineer-in- Charge including carriage of materials within all leads and mg wall and retaining wall complete as per drawing & technical specification clause gineer-in- Charge including carriage of material within all leads and lifts and other masonary/stone masonary/plain reinforced concrete abutment wing wall return wall with 100 rough the full width of structures with slope of 1(v):20 (H) towads drawing face complete as parge including carriage of materials within all leads and lifts and other incidentals.	or plain /reinforced concrete in open foundation complete as per drawing and technical 202 and 1203 Noiminal mix 1:5:10. (one cement: five sand: ten graded stone aggregate is zee as per direction of engineer in charge including carniage of materials with in all lead is per direction of Engineer-in- Charge including carniage of materials within all leads and ng wall and retaining wall complete as per drawing & technical specification clause gineer-in-Charge including carniage of materials within all leads and other nasonary/stone masonary/plain reinforced concrete abutment, wing wall, return wall with 100 rough the full width of structures with slope of 1(v):20 (H) towads drawing face complete as parge including carniage of materials within all leads and lifts and other incidentals.	rge with in all lead and lifts and other incidentals.  or plain /reinforced concrete in open foundation complete as per drawing and technical 202 and 1203 Noiminal mix 1:5:10. (one cement: five sand: ten graded stone aggregate il size as per direction of engineer in charge including camage of materials with in all lead is per direction of Engineer-in- Charge including camage of materials within all leads and ng wall and retaining wall complete as per drawing & technical specification clause gineer-in-Charge including camage of material within all leads and other	rge with in all lead and lifts and other incidentals.  or plain /reinforced concrete in open foundation complete as per drawing and technical 202 and 1203 Noiminal mix 1:5:10 (one cement: five sand: ten graded stone aggregate I size as per direction of engineer in charge including camage of materials with in all lead so per direction of Engineer-in- Charge including camage of materials within all leads and	rge with in all lead and lifts and other incidentals.	exceeding 1.5 mtrs in width 10sqm on plan)including dressing of sides and remaining of bottoms (fit upto 1.5 mtrs including getting out the exacavated soil and disposal of supplies exacavated soil and disposal of supplies exacavated soil as disposal of supplies exacavated soil and disposal of supplies exacavated soil as disposal of supplies exacavated soil as disposal of supplies exacavated soil and disposal of supplies exacavated soil as disposal of supplies exacavated soil as disposal of supplies exacavated soil and disposal of supplies exacavated soil as disposal of supplies exacavate		Name of Work:- R/R Damages on Karsog to Kuhnu road km. 0/00 to 10/00 (SH:- C/O R/Walll at
76.20	76.20	76.20 27.00 40.00	76.20	76.20	76.20		44.55	No. Or City.	at RD 4/040 to 4/055
Meter Per Cubic Meter Each	Meter Per Cubic Meter	Meter Per Cubic Meter Each	Meter Per Cubic Meter Each	Meter Per Cubic	Meter	Per Cubic	Per Cubic Meter	Unit.	to 4/055)
1289.00 372.40	1289.00 372.40	1289.00 372.40	1289.00 372.40	1289.00		5217.60	379.90	Estimated Rate (In Rs.)	Estimated Cost Earnest Money Time
34803.00 14896.00 464205.00 0.00	34803.00 14896.00 464205.00	34803.00 14896.00	34803.00	34803.00		397581.00	16925.00	Toatal Amount with all taxes including GST In Rs. P	
34803.00  Rupees Fourteen Thousand Eight Hundred Ninety Six and Paise Zero Only  64205.00	Rupees Fourteen Thousan Eight Hundred Ninety Six and Paise Zero Only	Rupees Fourteen Thousand Eight Hundred Ninery Six and Paise Zero Only	Rupees Fourteen Thousand Eight Hundred Ninety Six and Paise Zero Only		-	397581.00 Rupees Three Lakhs Ninety Seven Thousand Five Hundred Eighty One and Paise Zero Only	16925.00 Rupees Sixteen Thousand Nine Hundred Twenty Five and Paise Zero Only	Toatal Amount with all taxes including GST In Words	464205 9300 One Month

Karsog Division, HPPWD, Karsog. xoodulve Engineer,

Estimated Cost Earnest Money

495857 10000 Three Months

Name of Work:- A/R & M/O N.R. Building Rest House Pangna (SH:-C/O Railing, Painting, distempering work & other misc repair to Rest House)

ဖ	00	7	6	5		ပ	2		Sr.No.
Distempering with oil bound washable distemper of approved brand and manufacture to give an even shade New work (two or more coats) over and including water thinnable priming coat with cement primer or 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 exteriors using Primer as per manufacturers specifications Painting wood work with Deluxe Multi Surface Paint of required shade. Two or more coat applied @ 0.90 ltr/10 sqm (zero point nine zero liter per ten squae meter) over an under coat of primer applied @ 0.75 ltr/10 sqm (zero point seven five liter per ten squae meter) of approved brand and manufacture complete or 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 exteriors using Primer as per manufacturers specifications: 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 squae meter) over an under coat of primer applied @ 0.80 ltr/ 10 sqm (zero point eight zero per ten square meter) of approved brand and manufacture or as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	Providing and applying white cement based putty of average thickness 1 mm (one millimeter) or as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	15 mm (fiften millimeter) cement plaster on the rough side of single or half brick wall of mix: 1:6 (one cement: six fine sand) complete or as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	Steel work welded in built up sections/ framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer using structural steel etc. as required. In gratings, frames, guard bar, ladder, railings, brackets, gates and similar works or as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	Providing and fixing 12.5 mm (twelve point five millimeter) Garsa stone cladding on R.C.C. surface side as on faces of Arch masonry walls etc. on 12mm (twelve millimeter) thick cement plaster 1:3 (one cement: three sand) and jointed with cement slurry itc scaffolding etc. complete or as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	Providing and laying cement concrete 1:3:6 (one cement: three sand: six graded stone aggregate) 40 mm (forty millimeter) nominal size and curing complete excluding cost of form work. In depressed slab of toilet or as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	Larth work in excavation all kind of soil by mechanical means (Hydraulic excavator) / manual means in foundation trenches or drains including dressing of sides and ramming of bottoms, upto any lift, including getting out the excavated soil and disposal of surplus excavated soil as directed, complete or 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.
350.37	292.26	66.00	125.60	125.60	2033.64	26.26	2.73	2.73	No. Or Qty.
Per Square Meter	Per Square Meter	Per Square Meter	Per Square Meter	Per Square Meter	Per Kilogram	Per Square Meter	Per Cubic Meter	Per Cubic Meter	Unit
134.15	134.35	136.05	100.50	273.55	129.55	1760.70	6865.35	207.65	Estimated Rate (In Rs.)
47002.00 F	39265, <u>00</u> F	8979.00 F H Z	12623.00 R H	34358.00 R Ti	263458.00 R TI	46236.00 Ru Hu Or	18742.00 Ru Hu Or	567.00 Ru anv	Toatal Amount with all taxes including GST In Rs. P
47002.00 Rupees Forty Seven Thousand Two and Paise Zero Only	39265.00 Rupees Thirty Nine Thousand Two Hundred Sixty Five and Paise Zero Only	8979.00 Rupees Eight Thousand Nine Hundred Seventy Nine and Paise Zero Only	12623.00 Rupees Twelve Thousand Six Hundred Twenty Three and Paise Zero Only	34358.00 Rupees Thirty Four Thousand Three Hundred Fifty Eight and Paise Zero Only	263458.00 Rupees Two Lakhs Sixty Three Thousand Four Hundred Fifty Eight and Paise Zero Only	46236.00 Rupees Forty Six Thousand Two Hundred Thirty Six and Paise Zero Only	18742_00 Rupees Eighteen Thousand Seven Hundred Forty Two and Paise Zero Only	567.00 Rupees Five Hundred Sixty Seven and Paise Zero Only	Toatal Amount with all taxes including GST In Words

Quoted Rate in Words	Quoted Rate in Figures	Total in Figures	19 mm thick Kota stone slab flooring over 20 mm (twenty millimeter) (average) thick base laid over and jointed with grey cement slurry mixed with pigment to match the shade of the slab, including rubbing and polishing complete with base of cement mortar 1:4 (one cement: four coarse sand) or as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.
			with 14.34 s with ing
	Select		Per Square Meter
			1717.35
100		495857.00	24627.00
		O	24627.00 Rupees Twenty Four Thousand Six Hundred Twenty Seven and Paise Zero Only

		Select		Quoted Rate in Figures Quoted Rate in Words	Quote
494371				Total in Figures	Total
111898.00 Rupees One Lakh Eleven Thousand Eight Hundred I Eight and Paise Zero Only	118953.75	Per cubic metre	0.94	Providing wood work in trusses, purlins, rafters, posts, postpites, wall plates and the like wrought frameed, in 2 nd class deodar wood hoisted and fixed in position or as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	9
79343.00 Rupees Seventy Nine Thousand Three Hundred Forty Three and Paise Zero Only	3958.25	Per square metre	20.05	Providing and fixing wire gauge shutters using galvanised M.S. wire gauge of I.S. gauge designation 85 G. with wire of dia 0.63 mm (zero point six three) for doors windows and clerestorey windows including bright finished black enamelled iron hinges with necessary screws or as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	œ
67099,00 Rupees Sixty Seven Thousand Ninety Nine and Paise Zero On	3347.40	Per square metre	20.05	Providing and fixing panelled or panelled and glazed shutters for windows and clerestory windows in 2nd class deodar wood including ISI marked M.S. pressed butt hinges bright finished of required size with necessary screws, including fixing 4.00 mm (four point zero millimeter) thick glass with necessary screws, nails corners/mouldings complete or as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	7
56087,00 Rupees Fifty Six Thousand Eighty Seven and Paise Zero Only	114281.95	Per cubic metre	0.49	Providing wood work in frames of doors, window, clerestory, windows and others frames of 2nd class deodar wrought, framed and fixed in position with hold fast lugs or with dash fasteners of required dia & length or as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	თ
18331.00 Rupees Eighteen Thousand Three Hundred Thirty One and Paise Zer Only	8855.55	Per cubic metre	2.07	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 (seven point five) in superstructure above plinth level up to floor any level in all shapes and sizes in cement mortar 1:6 (one cement: six coarse sand) or as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	5
101449.00 Rupees One Lakh One Thousand Four Hundred Forty Nine and Paise Zero Only	6665,95	Per cubic metre	15.22	Random rubble masonry with hard stone in foundation and plinth including levelling up with cement concrete 1:6:12 (one cement : six coarse sand : twelve graded stone aggregate) 20 mm (twenty millimeter) nominal size upto plinth any level with cement mortar 1:6 (one cement : six coarse sand) complete or as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	4
3356.00 Rupees Three Thousand Three Hundred Fifty Six and Paise Zero Only	224.30	Each	14.96	etc. complete and stacking within any lead of area 3 sq. metres (three square meres) and below or as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	
25578.00 Rupees Twenty Five Thousand Five Hundred Seventy Eight and Paise Zero Only	1464.20	Per cubic metre	17.47	Demoisning stone rubble masonry manually/ by mechanical means including stacking of serviceable material and disposal of unserviceable material within any lead in cement mortar or as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	ω <b>^</b>
31230.00 Rupees Thirty One Thousand Two Hundred Thirty and Paise Zero Only	100.70	Per square metre	310.13	unserviceable material within any lead. G.I. sheet roofing or as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	3
Toatal Amount with all taxes including GST In Rs. P	Estimated Rate Too (In Rs.) wi	,	aty.	Sub-Head and items of works.	-
ey 9900 Three	Earnest Money	louse)	. In Rest H	Name of Work:- A/R & M/O N.R. Building Rest House Pangna (SH:- Dismantling of Old roof , P/L wood work etc. In Rest House)	Name of
	To timated o				

Earnest Money Estimated Cost

499594 10000

Three Months

Name of Work:- A/R & M/O N.R. Building Rest House Pangna (SH:- P/F Prepainted sheet & Ridges in Rest House)

Sr.No.

Quoted Rate in Figures Total in Figures Providing and fixing 0.60 mm (Zero point sixty millimeter) thick prepainted steel sheets in roofing with hot dipped metallic zinc coated sheets with top coat or regular modified polyester organic coating of 20 (Twenty) microns over 5 sheets in roofing with hot dipped metallic zinc coated sheets with top coat or regular modified polyester organic carriage of materials within all leads and lifts and other incidentals. including fixing with preprinted iron J or L hooks, bolts & nuts 6mm(Six millimeter) dia and preprinted G.I. limpet and (Five) microns primer coating + back coat of polyester of 5 (Five) microns over 5 (Five) microns primer coating Charge including carriage of materials within all leads and lifts and other incidentals and preprinted G.I. limpet and bitumen washers complete with all accessories or as per direction of Engineer-in-5 (Five) microns primer coating including fixing with preprinted iron J or L hooks, bolts & nuts 6mm(Six millimeter) dia coating of 20 (Twenty) microns over 5 (Five) microns primer coating + back coat of polyester of 5 (Five) microns over Providing and fixing ridges or hips 60 cm overall with 0.60 mm (Zero point sixty millimeter) thick prepainted steel bitumen washers complete with all accessories as required or as per direction of Engineer-in- Charge including Sub-Head and items of works Oty. 339.89 17.00 Select Per Running Per cubic Unit Meter metre Estimated Rate (In Rs.) 1431.60 765.35 Toatal Amount Including GST in with all taxes 486583.00 Rupees Four Lakhs Eighty Six 499594.00 13011.00 Rupees Thirteen Thousand Eleven Thousand Five Hundred Eighty Three and Paise Zero Only and Paise Zero Only Toatal Amount with all taxes including GST In Words

Quoted Rate in Words

HOPWD, Karsog. Karsog Division,

Executive Engineer,

Quotec	Quotec	Total ir		-		Name Sr.No.
Quoted Rate in Words	Quoted Rate in Figures	Total in Figures	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, blasting is prohibited). All earth work in cutting/excavation, including rock excavation shall be carried out true 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 244.22 cubic metre @ Rs. 300/- per cubic metre amounting to Rs. 73266/- 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.	Excavation in earth work in hilly area by mechanical means all beings and a second	Sub-Head and items of works.	Name of Work:- Construction of Jingal Mod to Ganufri via Kotla Katachi link road km.0/00 to 1/3
			1127.16		No. of Gry.	00 (SH:-
Zero	Select		Per Cubic Meter		Unit	Widening o
Zero and Paise Zero Only	<b>11.30年間、信息報告に</b>		. 443.25		Estimated Rate (In Rs.)	Estimated Cost Earnest Money Time to 1/300 ( SH:- Widening of the road in km. 0/165 to 0/345 )
	0.00	499614.00	499614.00	Including GST In Rs. P	Toatal Amount with all taxes	ed Cost Money ne 0/165 to d/345)
			A99614.00 Rupees Four Lakhs Ninety Nine Thousand Six Hundred Fourteen and Paise Zero Only	Words	Toatal Amount with all taxes including GST in	499614 10000 One Month

Name of Work:- R/R Damages on Seri to Shalani road km 0/00 to 2/765 (SH:- C/O R/Wall at RD 0/015 to 0/030 ) Estimated Cost Earnest Money Time 394571 7900 One Month

		200		7	7
	Sub-Head and items of works.	10. Of ally.	Ş	Rs.)	
-	Earth work in excavation for structure as per drawing and technical paragraphs.				including GST in Rs. P
	setting out construction for solutile as per triawing 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.	33.07	Per Cubic Meter	379.90	12563
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.	70.64	Per Cubic Meter	5140.40	363118
ပ	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.	16.00	Each	371.75	5948
4	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.	10.13	Per Cubic Meter	1277.55	12942
Total in	Total in Figures				394571
Quoted	Quoted Rate in Figures	10	Select		0.00
Quoted	Quoted Rate in Words				

Quoted I	Quoted I	Total in Figures	2	_	U.NO.	Name of
Quoted Rate in Words	Quoted Rate in Figures	igures	Providing and laying concrete for pain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 in P.C.C 1:4:8 (one cement: four coarse sand: eight graded stone aggregate 40 mm nominal size). As per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals	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 leadlift and other incidentals. As per directin of Engineer- in -charge with in all lead and lifts and other incidentals.	Sub-Head and items of works.	Name of Work:- Construction of road Chindi to Dalao Lower Chindi G.P Dachhain ( SH:- C/O Unlined surface drain and P.C.C 1:4:8 in km 0/00 to 0/300 )
			16.53	300.00	No. Or Qty.	in and P.C.
3 3	Select		Per Cubic Meter	Per Running Meter	Unit	C 1:4:8 in km
N. H. Service	記載理論の	THE PROPERTY OF	5457.80	26.70	Estimated Rate (In Rs.)	Estimated Cost Earnest Money Time 0/00 to 0/300 )
	0.00	98227	90217	8010	Foated Amount with all taxes including GST In Rs. P	7=
			90217 Rupees Ninety Thousand Two Hundred Seventeen and Paise Forty Three Only	8010 Rupees Eight Thousand Ten and Paise Zero Only	Toatal Amount with all taxes including GST in Words	98227 2000 One Month

Karsog Division,
HPPWP, Karsog.

Estimated Cost Earnest Money Time 493900 9900 One Month

Quoted	Quoted	Total in	_			1	Δ.	ω						٥	i							Sr.No.	Name
Quoted Rate in Words	Quoted Rate in Figures	Total in Figures		materials within all leads and lifts and other incidentals.	through the full width of structures with slope of I(v). Expension of Engineer-in- Charge including carriage of	concrete abutment, wing wall, return wall with 100 mm dia PVC pipe extending	Providing weep holes in brick masonary/stone masonary/plain reinforced	Back filling behind abutment, wing wall and return wall complete as per-		and lifts and other incidentals.	direction of Engineer-in-Charge including carriage of material within all leads	true sand technical specification clauses 802,803.1202 and 1203 as per	Providing and laying concrete for parimeters foundations complete as per	other incidentals.	Engineer-in-Charge including carriage of material within all leads and lifts and	excavated suitable materials ordinary soil upto 3mtrs depth as per direction of	a lead of 50 mtrs dressing of side and bottom and back filling in trenches with	bracing removal of stamps and other deleterious materials and desposal up to	specification clause 305.1 including setting out construction for shoring and	Earth work in excavation for structure as per drawing and technical	Sub-Head and items of works.		Name of Work:- K/K damages on Karsog Kunnu Koad km 0/00 to 10/00 (SH:-C/O K/Wall at No 1/123 to 1/136)
					, C. C.	) ) ) )		21.12				86.46					39.60					Qtv	(SH:-C/C K
	Zero ai	Select			-	Zos		Meter	Per Cubic		Meter	Per Cubic				<u> </u>	Meter	Per Cubic				Unit.	Wall at KD
	Zero and Paise Zero Uniy	ON STREET IN	TO THE CONTRACTOR OF THE CONTR			371.75			1077 55			5140.40					0.00	379 90			(In Rs.)	Estimated Rate	1/125 to 1/13
				493900		7435			26982		W. Control	444439				340		15044			with all taxes	Toatal Amount	<u>o</u>
			0.00	006	Only	Hundred Thirty Five	Thousand Four	Rupees Seven		Ninety Eight Only	Eight and Paise	Hundred Thirty	FORY FOUR	Rupees Four Lakhs		•	ou Cily	Four Only	Thousand Forty	Rupees Fifteen	all taxes including	Toatal Amount with	

Estimated Cost Earnest Money Time

498023 10000

Name of Work:-Repair and Maintenance of Morttuary House building at Civil Hospital Karsog Tehsil Karsog Distt. Mandi H.P (Sh:- Dismantling of old roof asbestos sheet and CIO Roof truss and P/L preprinted sheet etc.)

1			13000		[			
	4.2 Li	4.1	ппсор	4	0 5 -			1
	In gratings, frames, guard bar, ladder, railings, brackets, gates and similar works	In beams joists channels angles, tees, flats with connecting plates or Angle cleats as main and cross beams hip and jack rafter purlin connected to common rafter and the like.	position and applying a priming coat of red lead paint as per direction of Engineer-in-Charge. In beams joists channels angles, tees, flats with connecting plates or angle cleats as main and cross beams hip and jack rafter purlin connected to common rafter and the like as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals in:-	teel work in huilt up section truspes and formed work including bodies for it	wall of mix in CM 1:6 (one cement plaster on the rough side of single or half brick wall of mix in CM 1:6 (one cement : six sand) as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	Providing and Laying cement concrete 1:4:8 (one cement: four sand: eight graded stone aggregate) 40 mm (forty millimetre) nominal size) curing complete including cost of form work in retaining walls/ breast walls as per HPPWD specification clause 802,803,1202 & 1203 as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	clause 305.1 including setting out construction for shoring 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 any lead dressing of side and bottom and back filling in trenches with excavated suitable materials ordinary soil upto any 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.
	582.56	932.84			21.25	9.95	32.33	No. Or Qty.
	Per Kilogram	Per Kilogram			Per Square Metre	Per Cubic Metre	Per Cubic Metre	Unit.
	139.30	116.05	9	:	276.80	5457.80	379.90	Estimated Rate (In Rs.)
	81151.0	108256.0		,	5882.00	54305.00	12282.00	Toatal Amount with all taxes
	81151.00 Rupees Eighty One Thousand One Hundred Fifty One and Paise Zero Only	108256.00 Rupees One Lakh Eight Thousand Two Hundred Fifty Six and Paise Zero Only			5882.00 Rupees Five Thousand Eight Hundred Eighty Two and Paise Zero Only	54305.00 Rupees Fifty Four Thousand Three Hundred Five and Paise Zero Only	12282.00 Rupees Twelve Thousand Two Hundred Eighty Two and Paise Zero Only	Toatal Amount with all taxes

	10	ဖ	; co	7	on .	
10 sqm (one point four three litre per ten square meter) over and including priming coat of exterior primer applied @ 0.90 litre/10 sqm (zero point nine zero litre per ten square meter) as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	Finishing walls with 100% Premium acrylic emulsion paint having VOC less than 50 gm/litre (fifty gram per litre) and UV resistance as per IS 15489:2004, Alkali & fungal resistance, dirt resistance exterior paint of required shade (Company Depot Tinted) with silicon additives New work (Two or more coats applied @ 1.43 litre/	Wall painting with premium acrylic emulsion paint of interior grade, having VOC (Volatile Organic Compound) content less than 50 grams/ litre (fifty grams per litre) of approved brand and manufacture, including wherever required to achieve even shade and colourapplying additional coats as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals	Dismantling wood work in frames, trusses, purlins and rafters up to 10 Mtr. (ten metre) span and 5 Mtr. (five metre) height including stacking the material within 50 Mtr. (fifty metre) lead of sectional area 40 Sqm (forty square metres) and above as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	Dismantling roofing including ridges, hips, valleys and gutters etc., and stacking the material within 50 Mtr. (fifty metre) lead of:G.S./CGI Sheet as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	Providing and fixing ridges or hips 60 cm (sixty centimetre) overall with 0.60 mm (zero point six zero) thick prepainted steel sheets in roofing with hot dipped metalic zinc coated sheets with top coat of regular modified polyster organic coating of 20 microns over 5 microns primer coating + back coat of polyster of 5 microns over 5 microns primer coating with prepainted iron J or L hooks, bolts & nuts 6mm dia & prepainted G.I. limpet and bitumen washers complete as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	Providing and fixing 0.60 mm (zero point six zero) thick prepainted steel sheet in roofing with hot dipped metallic zinc coated sheet with top coat of regular modified polyster (RNP) organic coating of 20 microns over 5 microns primer coating to back coat of polyster of 5 microns over 5 microns primer coating i/c fixing with prepainted iron J or L hooks, bolts and nuts 6mm dia metre with prepainted limpet and rubber washers complete with all accessorices as required as per the direction of Engineer-in-charge.
	51.12	65.16	0.30	62.73	14.60	62.73
	Per Square Metre	Per Square Metre	Per Cubic Metre	Per Square Metre	Per Running Metre	Per Square Metre
	154.35	175.00	2587.45	96.75	1496.25	2352.20
	7890.00 Rupees Seven Thousand Eight Hundred Ninety and Paise Zero Only	11403.00 Rupees Eleven Thousand Four Hundred Three and Paise Zero Only	776.00 Rupees Seven Hundred Seventy Six and Paise Zero Only	6069.00 Rupees Six Thousand Sixty Nine and Paise Zero Only	21845.00 Rupees Twenty One Thousand Eight Hundred Forty Five and Paise Zero Only	147554.00 Rupees One Lakh Forty Seven Thousand Five Hundred Fifty Four and Paise Zero Only

		Zero and Paise Zero Only	Zero		Quoted Rate in Words	Quo
	0.00		Select		Quoted Rate in Figures	Quo
	498023.00				Total in Figures	Tota
Cnly					including carriage of material within all leads and lifts and other incidentals	
Hundred One and Paise Zero			Metre		Printer as per manufacturers specifications as per direction of Engineer-in-Charge	
2701.00 Rupees Two Thousand Seven	2701.00	158.60	Per Square	17.03	Finishing with Deluxe Multi surface paint system for interiors and exteriors using	12
					and lifts and other incidentals	72
					as per direction of Engineer-in-Charge including carriage of material within all leads	
and Paise Zero Only			•		and welding to steel roof members and applying a coat of red lead primer complete	
Thousand Nine Hundred Nine			Metre		(two millimetre) thick in eaves board/facia/ soffits/ceiling including cutting, fixing	
37909.00 Rupees Thirty Seven	37909.00	2226.00	Per Square	17.03	Providing and fixing MS BP sheet 1.66 mm (one poiont six six millimetre) to 2 mm	

Estimated Cost Earnest Money 119220 2400 One Month

Time

Name	Name of Work:-C/O Multiple stadium at Karsog Tehsil Karsog Distt Mandi(H.P) (SH:- Filling of Excavated earth back of upstair	i(H.P) (SH:-	Filling of E	Excavated ear	th back of up:	stair)
Sr.No.	Sub-Head and items of works	No. Or Qty.	Unit.	<b>Estimated Rate</b>	Toatal Amount	Estimated Rate Toatal Amount Toatal Amount with
	טמטין ופמט מווע ונפוווט טו אטואט.			(In Rs.)	with all taxes	all taxes including
1	Filling Available excavated earth(excluding rock) in trenches, plinth side of	434.00	Per Cubic	274.70	119220	Rupees One Lakh
	foundation etc,in layrs not excedding 20cm in depth consoildation ech		Meter			Nineteen Thousand
	deposited layer by ramming and watering, lead upto 50 mtrs, and lifts 1.50 mtrs.					Two Hundred
						Nineteen and Paise
						Eighty Only
					,	
Total in Figures	Figures				119220	
Quoted	Quoted Rate in Figures		Select	(1)	0.00	
Quoted	Quoted Rate in Words		Zero and	Zero and Paise Zero Only		

Karsog Division,
HPPWD, Karsog.

Estimated Cost Earnest Money Time

495000 9900 Three Months month

Name of Work:- Construction of Combined Office Building at Karsog Distt. Mandi (H.P.) (Sub Head:-Providing and fixing Power Fire Extingusher) Job No.1

					Quoted Rate in Words	Quoted
						40000
	0.00	Contract of the last of the la	Select		Ourofed Rate in Figures	Dunated
	495000				Total in Figures	Total in
	105000				incidentals.	
					sleeve as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other	
and Paise Zero Only					value, discharge pipe locking arrangement , pressure gauge , opration manual, braket with two screw and	
Ninety Five Thousand					conforming to ISI: 15683:2006, with IS 14609, ISI marked powder complete with squeeze grip release	
Rupees Four Lakhs	495000	11000.00	Each	45.00	Providing and fixing power fire extingusher (stored pressure type) capacity 9 kg (nine kilogram) ISI Marked	_
taxes including GST In	with all taxes	Rs.)				
Toatal Amount with all	Toatal Amount	Estimated Rate (In   Toatal Amount	Unit	No. Or Qty.	Sub-Head and items of works	Sr.No.

Estimated Cost
Earmest Money
Time

999

495000 9900 Three Months month

Name of Work:- Construction of Combined Office Building at Karsog Distt. Mandi (H.P.) (Sub Head:- Providing and fixing Power Fire Extingusher) Job No.2

Quoted	Quoted	Total in		Sr.No.
Quoted Rate in Words	Quoted Rate in Figures	Total in Figures	Providing and fixing power fire extingusher (stored pressure type) capacity 9 kg (nine kilogram) ISI Marked conforming to ISI: 15683:2006, with IS 14609, ISI marked powder complete with squeeze grip release value, discharge pipe locking arrangement, pressure gauge, opration manual, braket with two screw and sleeve 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.
			45.00	No. Or Qty.
	Select		Each	Unit
	To the second se		11000.00	Estimated Rate (In Rs.)
	0.00	49500	495000	Toatal Amount with all taxes
			Rupees Four Lakhs Ninety Five Thousand and Paise Zero Only	Toatal Amount with all taxes including GST In

Estimated Cost
Earnest Money
Time

495000 9900 Three Months month

Name of Work:- Construction of Additional Accommodation to Judicial Complex at Karsog Distt. Mandi (H.P.) (Sub Head:- Providing and fixing Power Fire Extingusher)

Sub-Head and items of works.  Providing and fixing power fire extingusher (stored pressure type) capacity 9 kg (nine kilogram) ISI Marked conforming to ISI: 15683:2006, with IS 14609, ISI marked powder complete with squeeze grip release value, discharge pipe locking arrangement, pressure gauge, opration manual, braket with two screw and sleeve as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other	No. 0	No, Or Qty. Unit. 45.00 Each	No, Or Qty. Unit Estim
	No. Or Qty. 45.00	No. Or Qty. Unit. 45.00 Each	No. Or Qty. Unit.

Karsog Division, HPPWD, Karsog.

Estimated Cost

Earnest Money

Name of Work:- C/O & M/T road from Gwalpur to Khamarala via Shakelhad,Tuman 0/00 to 16/00 (SH:-Preparation of DPR) Under NABARD 472000 9500 Two Month

Zero and Paise Zero Only
16.00
No. Or Qty.

Estimated Cost Earnest Money

266930 5330

Name of Work:- C/O Link Road from Podh to Kothi in GP Shout km 0/00 to 1/500(SH:-Widening of road km 0/00 to 0/105)DC Deposit -908-

**Earnest Money Estimated Cost** 499986 10000

0/345 to 0/450 & F/C 5/7 Mtr.Wide in km 1/090 to 1/120) Name of Work:- Construction of Jingal Mod to Ghankufri via Kotla Katchhi link road km 0/00 to 1/300 (SH:-Widening of the road in km One Month

Quotec	Quotec	I OLAI II	10401									•	-											•	01.140.	CIND
Quoted Rate in Words	Quoted Rate in Figures	I otal III Figures		the contractor, which shall have to be duly compensated by him in all cases.	property during the course of excavation shall be the absolute responsibility of	quantity of cutting in earth work effected. Any loss to the public and private	metre amounting to Rs. 73320/- only, shall be done on prorata basis for the	smooth riding. The recovery of 244.40 cubic metre @ Rs. 300/- per cubic	road to specified dimensions or as directed by the Engineer-in charge for	specified manner, trimming, filling of unevenness, blindage and finishing of the	construction at suitable sites and safe disposal of unsuitable cut materials in	designed formation width including hauling and stacking of material useful for	August 2004 and Clause 16.2 of general condition for contract to achieve	conformity with the requirement of technical specification for Rural Roads	as shown on the drawings or as directed by the Engineer-in-charge, in	out true to lines, grades, side slopes, width, camber, super-elevation and level	All earth work in cutting/excavation, including rock excavation shall be carried	excavated with chiseling and wedging out rock (where blasting is prohibited).	side, water pollution, etc. and to protect stability of hill side. Rock shall be	out by taking all necessary precautions against soil erosion, damage to hill	ordinary lock and hard rock. All work of rock cutting by blasting shall be carried	ordinary rock and hard rock. All work of rock comprising of mixed soil,	denths in all kind of soil isoluding and by mechanical means all heights and	Typografion in posts work in billy one by	Sub-Head and items of works.	
																							1410.00		No. Or Qty.	
TEID GIID	Zoro and	Select																				Meter	Per Cubic		Unit.	
TEID dill raise reio only	Daise Zero Only	Delication of the last																-		•			354.60	(In Rs.)	Estimated Rate	
		0.00	499986																				499986	with all taxes	Toatal Amount	
																	•	Only	and Paise Zero	Hundred Eighty Six	Thousand Nine	Ninety Nine	Rupees Four Lakhs	all taxes including	Toatal Amount with	

Karsog Division, HPBWD, Karsog. Executive Engineer,

#### Schedule Of Quantity

Estimated Cost Rs. 378652
Earnest Money cost Rs. 7600
Time One Month

Time

Description Work  Description						Total Amount in Figure	,
Earth work in excavation for structure as per drawing and technical specification clause 305. 1 including setting out construction for shoring and bottom and back filling in trenches with excavated suitable materials and desposal up to a lead of 379.90 and feel 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 33.08 per Cubic 379.90 received incidentals.  Providing and laying concrete for pain/reinforced concrete 1.5:10 (one cement: five sand : ten graded stone 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 (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 material within all leads and lifts and other incidentals.  Back filling behind abutment wing wall and retaining wall complete as per drawing & technical specification clause 10.1.3 Meter 1277.55 12942		378652		-1		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 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 aggregate) 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 weepholes in bnicks masonry/stone masonry plain /reinforced concrete abutment wing wall, return wall with 500,000 Each 371.75 11153 1153 and other incidentals.	Hundred Fo	12942	1277.55	Per Cubic Meter	10.13	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	4
Description Work  No. Or  Ort.  Rs. p  Description Work  Rs. p  Per Cubic  Rs. p  Rs. p  Rs. p  Providing and bracing removal of stamps and other deleterious materials and desposal up to a lead of suitable materials ordinary soil upto a lead of suitable materials ordinary soil upto a lead of suitable materials and diffs and other soil upto a lead of suitable materials ordinary soil upto a lead of suitable materials and lifts and other soil upto a lead of suitable materials and lifts and other soil upto a lead of suitable materials ordinary soil upto a lead of suitable materials ordinary soil upto a lead of suitable materials and lifts and other soil upto a lead of suitable materials ordinary soil upto a lead of suitable materials and lifts and other soil upto a lead of suitable materials and lifts and other soil upto a lead of suitable materials ordinary soil upto suitable materials ordinary soil upto suitable materials and lifts and other soil upto suitable materials ordinary soil upto suitable suitable materials ordinary soil upto suitabl	Rupees Eleve Hundred Fiff	11153	371.75	Each	30.00	as per dire	ω
Description Work  Description Work  Oty.  Oty.  Oth.  Estimated Rate (In with all taxes including GST In 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 3.08 Meter 379.90  3mtrs depth as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other standard other and other standard	Thousand Ning and Paise E	341991	5140.40	Per Cubic Meter	66.53	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.	N
Description Work  Rs.)  Rs. P	Rupees Twelv Hundred Sixty Nin	12567	379.90	Per Cubic Meter	33.08	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.	_
	Toatal Amoun including G	Toatal Amount with all taxes including GST In Rs. P	Estimated Rate (In Rs.)	Unit.	aty.		UT.NO

Quoted Ra	Quoted Ra	Total in Figures	5 C C C C C C C C C C C C C C C C C C C	4	ω Α ω =	N		UT.NO.	Name of
Quoted Rate in Words	Quoted Rate in Figures	Jures	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.	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.	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.	Earth work in excavation by mechanical means (Hydrolic exacavator) manual means in foundation trenches of drains (not exceeding 1.5 mtrs in width 10sqm on plan)including dressing of sides and remaining of bottoms, lift upto 1.5 mtrs, including getting out the exacavated soil and disposal of surpllus exacavated soil as directed, within a lead 50mtrs as per direction of engineer in charge with in all lead and lifts and other incidentals.	Excavation in soil in hilly area by mechancial emans including cutting and trimming of side slopes and disposing of excavated earth with in upot any lead and technical specification clasue 1603.1 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.	Name of Work:- R/R Damages on Chindi to Bngs (Pangna) road Km. 0/00 to 12/480 (SH:- C/O PCC R/Walll at RD 10/250 to 10/260)
			4.25	8.00	24,59	6.70	4.55	or or	0/260)
Zer	Select		Per Cubic Meter	Each	Per Cubic Meter	Per Cubic Meter	Per Cubic Meter	Unit	
Zero and Paise Zero Only			1277.00	371.75	5140.40	208.15	207.20	Estimated Rate (In	Estimated Cost Earnest Money Time
	0.00	137141.00	5427.00	2974.00	126402.00	1395.00	943.00	Toatal Amount	
	9		5427.00 Rupees Five Thousand Four Hundred Twenty Seven and Paise Zero Only	2974.00 Rupees Two Thousand Nine Hundred Seventy Four and Paise Zero Only	126402.00 Rupees One Lakh Twenty Six Thousand Four Hundred Two and Paise Zero Only	1395.00 Rupees One Thousand Three Hundred Ninety Five and Paise Zero Only	943.00 Rupees Nine Hundred Forty Three and Paise Zero Only	Toatal Amount with all	137141 2800 One Month

Estimated Cost Earnest Money Time

488280 9800 One Month

ייבר בייבר בייבר			-		and only on various Rus	5)
Si.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.	2127.08	Per Cubic Meter	• 126.40	268863	268863 Rupees Two Lakhs Sixty Eight Thousand Eight Hundred Sixty Two and Paise Ninety One Only
N	Snow clearance from road surface by mechanical means and disposing it on the velley side as per Morth and IRC specification 48-1998 complete as per direction of Engineer-in-Charge with in all leads and lifts and other incidentals.(Taking Thrice in Winter)	40260.00	Per Cubic Meter	5.45	219417	
Total in Figures	Figures				488280	
Quoted	Quoted Rate in Figures		Select	表 というない とうしょう	0.00	
Quoted	Quoted Rate in Words					

Estimated Cost Earnest Money Time

441132 8900

One Month

Name of Work:- A/R & M/O Residential Accommodation to Executive Engineer Residence at Karsog Tehsil Karsog Distt. Mandi (H.P.) (SH:- Distempering and painting work etc.)

1			1				
	4.	3.2	3.1 N	ω 	N		Sr.No.
III GOTTON:	Varnishing 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 cleaning 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 including carriage.	Painting wood work with Deluxe Multi Surface paint of required shade, Two or more coat applied @ 0.90 ltr / 10 sqm (Zero point nine zero litre per ten square Metre) over an under coat of primer applied @0.80 ltr/10 Sqm (Zero point eight five litre per ten square Metre) of approved brand and manufacture	Painting wood work with Deluxe Multi Surface paint of required shade, Two or more coat applied @ 0.90 ltr / 10 sqm (Zero point nine zero litre per ten square Metre) over an under coat of primer applied @0.75 ltr/10 Sqm (Zero point seven five litre per ten square Metre) of approved brand and manufacture	Finishing with Delux Multi surface paint system for interiors and eeexteriors using primer as per manufacturers specifications as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals in:-	Finishing walls with 100% (one hundred percent) Premium acrylic emulsion paint having VOC less than 50 gm/litre (fifty gram per liter) and UV resistance as per IS 15489:2004, Alkali & fungal resistance, dirt resistance exterior paint of required shade (Company Depot Tinted) with silicon additives. New work (Two or more coats applied @ 1.43 litre/ 10 sqm (one point four three liter per ten Square Metre). Over and including priming coat of exterior primer applied @ 0.90 litre/10 sqm (zero point nine zero liter per ten Square Metre) as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	Wall painting two coats with premium acrylic emusion paint of interior grade, having VOC (Volatile Organic Compound) Content less than 50 grams (fifty grams), liter of approved brant and manufacture, inculding applying additinoal coats wherever required to achieve even shade and colour 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.
	109.17	422.85	431.58		241.47	318.62	No. Or
	Per Square Metre	Per Square Metre	Per Square Metre		Per Square Metre	Per Square Metre	Unit.
	775.00	186.30	184.55		293.15	220.10	Estimated Rate (In Rs.)
	84607.00	78777.00	79648.00		70787.00	70128.00	Toatal Amount with all taxes
	84607.00 Rupees Eighty Four Thousand Six Hundred Seven and Paise Zero Only	78777.00 Rupees Seventy Eight Thousand Seven Hundred Seventy Seven and Paise Zero Only	79648.00 Rupees Seventy Nine Thousand Six Hundred Forty Eight and Paise Zero Only		70787.00 Rupees Seventy Thousand Seven Hundred Eighty Seven and Paise Zero Only	70128.00 Rupees Seventy Thousand One Hundred Twenty Eight and Paise Zero Only	Toatal Amount with all taxes including GST In Words

	ero Only	Zero and Paise Zero Only	Zero		Quoted Rate in Words	Quote
0.00	CONTRACTOR OF THE PROPERTY OF	\$25,655,000	Select		Quoted Rate in Figures	Quote
441132.00	44				Total in Figures	Total i
					lead	
	_				surface of the wall including disposal of rubbish to the dumping ground within any	
Paise Zero Only					millimetre) thick including cutting the patch in proper shape and replastering the	
Two Hundred Eighty Two and			Metre		Sqm (two point five zero square metre) under and 10 to 15 mm (ten to fifteen	
26282.00 Rupees Twenty Six Thousand		378.65	Per Square	69.41	Repair to plaster in cement mortar 1:4 (one cement : four sand) in patches of 2.50	6
					lifts and other incidentals.	
Zero Only		_			direction of Engineer-in- Charge including carriage of materials within all leads and	
Hundred Three and Paise			Metre		over plastered surface to prepare the surface even and smooth complete as per	
30903.00 Rupees Thirty Thousand Nine		287.90	Per Square	107.34	rioviding and applying plaster of paris putty of z mm (two millimetre) thickness	0

		Zero and Paise Zero Only	Zero and P		Quoted Rate in Words	Quoted I
	0.00	AND STATE OF STATE OF	Select		Quoted Rate in Figures	Quoted I
	278007				-igures	Total in Figures
Rupees Eight Thousand Two Hundred Eight and Paise Zero Only	8208	410.40	Nos	20.00	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.	
Rupees Two Lakhs Sixty Thousand Eight Hundred One and Paise Nineteen Only	260801	5220.20	Per Cubic Meter	49.96	ifive 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.	
Rupees Seven Thousand Three Hundred Eighty Nine and Paise Eighty One Only	7390	524.10	Per Cubic Meter	14.10	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 laving concrete for pain/reinforced, or part 4.5.4.5.	ω
. •					Earth work in excavation for structure as per drawing and technical	2
Rupees One Thousand Six Hundred Seven and Paise Eighty Four Only	1608	204.30	Per Cubic Meter	7.87	sides and ramming of bottoms, lift upto 1.5m, inculding getting out theexcavated soil and disposal of surplus excavated 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.	•
Toatal Amount with all taxes including	Toatal Amount with all taxes	Estimated Rate (In Rs.)	Onit.	٤	Earth work in excavation by mechanical means/(Hydraulic excavator 1.tmches or drains(not exceedding 1.5m in width or 10cm on the contract of t	
8500 One Month	Time /415)	Ti 100 to 7/415)	all at RD 7/4	H:-C/O B/W	Sr.No. Sub-Head and items of works.	Sr.No.
278007		Estimat				<u> </u>

Estimated Cost 322482
Earnest Money 6500
Time One Month

Name of Work:-Restoration of rain damages on Katanda Pokhi road Km 0/00 to 10/00 & Khaneol to Sidh Chowsi Km 0/00 to 6/00 (SH:Removal of slips at various RD).

	Zero and Paise Zero Only	Zero		Quoted Rate in Words	Quote
	METALLINESS AND A	Select		Quoted Rate in Figures	Quote
322482.00				Total in Figures	Total i
322482.00 Rupees Three Lakhs Twenty Two Thousand Four Hundred Eighty Two and Paise Zero Only	126.40	Per Cubic Meter	2551.28	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.	<u>-</u>
Toatal Amount with all taxes including GST In Rs. P	Estimated Rate (In Toatal Amount Rs.) with all taxes including GST II Rs. P	Unit.	No. Or Qty.	Sub-Head and items of works.	Sr.No.

**Earnest Money Estimated Cost** 200319 4000

Name of Work:- Restoration of Rain Damages on Various road under Sub Division Karsog (SH:- Removal of Slips at Various RD's One Month

)Section Kotlu

Translation and
Per cubic 126.40 meter
Unit. Estimated Toatal Amoun  Rate (In Rs.) with all taxes

HRPWD, Karsogy Karsog Division, Executive Engineer,

Name of	Name of Work:- R/R Damages on Chholdhar to Panaut Dehra road Km. km 0/00 to 2/200/ SH:- C/O R/Wall at RD 0	1775 to 077		Estimated Cost Earnest Money Time	d Cost Woney e	292331 5900 One Month
Sr.No.	SH:- C/O R/Wall at RD 0	D 0/775 to 0/781				
		No. Or Qty.	Unit	Estimated Rate (In	Toatal Amount	Toatal Amount with all
	Sub-Head and items of works.			Rs.)	with all taxes Including GST in	taxes including GST In Words
_	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 death as per direction of Engineer in Charge including a processing of successions of the state of the	14.40	Per Cubic Meter	379.90	5471	Rupees Five Thousand Four Hundred Seventy and Paise Fifty Six Only
	incidentals.					
2	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	54.56	Per Cubic Meter	5140.40	280460	Rupees Two Lakhs Eighty Thousand Four Hundred
	unection of Engineer-in-charge including camage of material within all leads and lifts and other incidentals.					Sixty and Paise Twenty Two 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.	2.10	Per Cubic Meter	1277.55	2683	Rupees Two Thousand Six Hundred Eighty Two and Paise Eighty Five Only
4	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 As per direction of Engineerin. Charge	10.00	Each	371.75	3718	Rupees Three Thousand Seven Hundred Severteen
	including carriage of materials within all leads and lifts and other incidentals.					
Total in Figures	Figures				292331	
Quoted	Quoted Rate in Figures	S	Select	ではない はないのでは、これははない	0.00	
Quoted	Quoted Rate in Words					

#### Percentage Bill of Quantity

Earnest Money **Estimated Cost** 

257781 5200

One Month

Name of Work:- Balance work for Construction of Govt. Sen. Scholl at Kunhoo Tehsil Karsog Distt. Mandi HP (SH:- C/O step for stadium play ground)

				1	
Quo	Quo	Tota	2		Sr.No.
Quoted Rate in Words	Quoted Rate in Figures	Total in Figures	Kota stone slab flooring over 25 mm (twenty five millimetre) (average) thick riser of steps, skirting dado and pillars laid on 12 mm (twelve millimetre) thick cement mortar 1:3 (one cememnt: three sand) and jointed with gray cement slurry mixed with igment to mach the shade of slabs including rubbinfg and polishing as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	Kota stone slab flooring over 20 mm (twenty millimetre) (average) thick base laid over and jointed with grey cement slurry mixed with pigment to match the shade of the slab, including rubbing and polishing complete with base of cement mortar 1:4 (one cement: four coarse sand) 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.
			54.00	75.00	No. Or
Zero	Select		Per Square Metre	Per Square Metre	Unit.
Zero and Paise Zero Only	お記さればいいはいないない		2056.50	1956.40	Estimated Rate (In Rs.)
100	0.00	257781.00	111051.00	146730.00	Toatal Amount with all taxes
			111051.00 Rupees One Lakh Eleven Thousand Fifty One and Paise Zero Only	146730.00 Rupees One Lakh Forty Six Thousand Seven Hundred Thirty and Paise Zero Only	Toatal Amount with all taxes including GST In Words

Bill of Quantity approved for Rs. Sr. No 847 for Years 2023-24

257781

/- only.

Executive Engineer,

HPPWD, Karsog.

**Estimated Cost** 

Earnest Money Time

199556 4000

Name of Work:- C/O Link road from Dhawadi to Arki km 0/00 to 2/00 (SH:- P/L Kharnja solling in km 0/210 to to 0/260 & 0/600 to 0/660 & Removal of slips at Various RD's) BSP/2023/109

Quoted	Quoted	Total in Figures			2					-			01.140
Quoted Rate in Words	Quoted Rate in Figures	Figures	unserviceaable mterils upto distance of 1000 mtrs, nd stacking of all usefull/serviceable materils and neatly dressing the surface etc.as per technical specification 302.3 and 1611.	king of soil inculding excavation of saturated soil,& rocky portion requiring wherever blasting and loading in tiper and disposal of	Removal of land slide slips in hilly area in ordinary rock/slips in all	work incurring materials and labour)	moorum of earth etc.complete as per HP.PWD specification .100	comber inculding spearding watering and rolling of binding materials	consoildating with power road roller to the requested gradient and	Stone Sliging properly hand packed filling interests	Carlina di MolNa.	Sub-Head and items of works	
					770.16				49.50				No. Or Qty.
Zero and P	Select			meter	Per cubic				Per cubic meter				Unit.
Zero and Paise Zero Only					126.40				2064.80			Rate (In Rs.) with all taxes	Estimated
	0.00	199556.00			97348				102208		Including GST In Rs.	with all taxes	Toatal Amount
			Forty Eight and Paise Zero Only		Rupees Ninety	and Paise Zero		sand	Rupees One		including GST In Words	with all taxes	Toatal Amount

HPPWD, Karsog. Karsog Division, Executive Engineer,

Earnest Money **Estimated Cost** 

2900

144057

Name of Work:-Construction of road Banshira to Kharli Dhar via Korli Kot G.P. Khadra (SH:- F/C 2.75 Mtr. Wide in Km. 1/750 to 1/900) **Quoted Rate in Words Quoted Rate in Figures** Total in Figures Excavation in earth work in hilly area by mechanical means all heights and depths, amounting to Rs. **9150**/- only, shall be done on prorata basis for the quantity of specification for Rural Roads August 2004 and Clause 16.2 of general condition for and to protect stability of hill side. Rock shall be excavated with chiseling and hard rock. All work of rock cutting by blasting shall be carried out by taking all in all kind of soil including saturated soil comprising of mixed soil, ordinary rock and smooth riding. The recovery of 30.50 cubic metre @ Rs. 300/- per cubic metre of the road to specified dimensions or as directed by the Engineer-in charge for materials in specified manner, trimming, filling of unevenness, blindage and finishing material useful for construction at suitable sites and safe disposal of unsuitable cut contract to achieve designed formation width including hauling and stacking of by the Engineer-in-charge, in conformity with the requirement of technical width, camber, super-elevation and level as shown on the drawings or as directed including rock excavation shall be carried out true to lines, grades, side slopes, wedging out rock (where blasting is prohibited). All earth work in cutting/excavation. in-Charge including carriage of material within all leads and lifts and other shall have to be duly compensated by him in all cases. as per direction of Engineercutting in earth work effected. Any loss to the public and private property during the necessary precautions against soil erosion, damage to hill side, water pollution, etc course of excavation shall be the absolute responsibility of the contractor, which Sub-Head and items of works. 544.35 No. Or Select Per Cubic Metre Unit. Zero and Paise Zero Only Estimated Rate 264.64 (In Rs.) Toatal Amount with all taxes 144057.00 144057.00 Rupees One Lakh Forty Four 0.00 100 P Paise Zero Only Оле Month Thousand Fifty Seven and Toatal Amount with all taxes including GST in Words

HPPWD, Karsog. Karsog Division, Executive Engineer,

Estimated Cost 496996
Earmest Money 10000
Time One Month

Name of Work:- C/O link road from Bakhedi to Mandap Dohnal Bahanu in G.P. Bagaila Km. 0/00 to 4/00 (SH:- Wideningt of road in Km. 2/570 to 3/00) Under SCDP

Quoted Ra	Quoted Ra	Total in Figures	88 5 <b>1</b> 5 5 5 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
Quoted Rate in Words	Quoted Rate in Figures	lures	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 148.27cubic metre @ Rs. 300/- per cubic metre amounting to Rs. 44481/- 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.
			1947.35	No. Or Qty.
	Select		Per Cubic Meter	Unit
	是 特別 化物 均量		255.22	Estimated Rate (In Rs.)
	0.00	496996	496996	Toatal Amount with all taxes Including GST In Rs. P
			Rupees Four Lakhs Ninety Six Thousand Nine Hundred Ninety Six and Paise Zero Only	Toatal Amount with all taxes including GST in Words

Name of Work:- Construction of Karsog Parlog road km. 0/00 to 19/00 (SH:-Widening of road 5/7 mtr wide in km 4/215 to 4/400)

| Sr.No. | | No. Or Qty. | Unit | Estimated Ra Estimated Cost Rs.
Earnest Money cost Rs. 268777 5400 One Month

		No. Or Qty.	No. Or Qty. Unit.	or aty.	Or Qty. Unit. Estimated Rate (In
Description Work			Rs.)	with all taxes including GST in Rs. P	taxes Including GST In Words
valton in earth work in hilly area by mechanical means all heights and depths, in all kind of soil including aried soil comprising of mixed soil, ordinary rock and hard rock. All work of rock cutting by blasting shall arried out by taking all necessary precautions against soil erosion, damage to hill side, water pollution, and to protect stability of hill side. Rock shall be excavated with chiseling and wedging out rock (where ing is prohibited). All earth work in cutting/excavation, including rock excavation shall be carried out true es, grades, side slopes, width, camber, super-elevation and level as shown on the drawings or as ted by the Engineer-in-charge, in conformity with the requirement of technical specification for Rural Is August 2004 and Clause 16.2 of general condition for contract to achieve designed formation width ding hauling and stacking of material useful for construction at suitable sites and safe disposal of table cut materials in specified manner, trimming, filling of unevenness, blindage and finishing of the to specified dimensions or as directed by the Engineer-in charge for smooth riding. The recovery of 12 cubic metre @ Rs. 300/- per cubic metre amounting to Rs. 34506/- only, shall be done on prorata for the quantity of cutting in earth work effected. Any loss to the public and private property during the se of excavation shall be the absolute responsibility of the contractor, which shall have to be duly eensated by him in all cases.	821.62	Per Cubic Meter	327.13	268777.00	268777 00 Rupees Two Lakhs Sixty Eight Thousand Seven Hundred Seventy Seven and Paise Zero Only
es				268777.00	
in Figures		Select.	の記念が、一つでは、	0.00	
in Words					
	eights and depths, in all kind of soil including ock. All work of rock cutting by blasting shall osion, damage to hill side, water pollution, with chiseling and wedging out rock (where ling rock excavation shall be carried out true level as shown on the drawings or as arment of technical specification for Rural stract to achieve designed formation width at suitable sites and safe disposal of inevenness, blindage and finishing of the harge for smooth riding. The recovery of s. 345061- only, shall be done on prorata of the public and private property during the contractor, which shall have to be duly	tion in earth work in hilly area by mechanical means all heights and depths, in all kind of soil including ed out by taking all necessary precautions against soil erosion, damage to hill side, water pollution, is prohibited). All earth work in cutting/excavation, including rock excavation shall be carried out true grades, side slopes, width, camber, super-elevation and level as shown on the drawings or as by the Engineer-in-charge, in conformity with the requirement of technical specification for Rural August 2004 and Clause 16.2 of general condition for construction at suitable sites and safe disposal of ple cut materials in specified manner, trimming, filling of unevenness, blindage and finishing of the specified dimensions or as directed by the Engineer-in charge for smooth nding. The recovery of cubic metre @ Rs. 300/- per cubic metre amounting to Rs. 34506/- only, shall be done on prorata r the quantity of cutting in earth work effected. Any loss to the public and private property during the of excavation shall be the absolute responsibility of the contractor, which shall have to be duly sated by him in all cases.    No   Description Words   Property during the contractor   Property during the con	tion in earth work in hilly area by mechanical means all heights and depths, in all kind of soil including ad soil comprising of mixed soil, ordinary rock and hard rock. All work of rock cutting by blasting shall ed out by taking all necessary precautions against soil erosion, damage to hill side, water pollution, I to protect stability of hill side. Rock shall be excavated with chiseling and wedging out rock (where grades, side slopes, width, camber, super-elevation and level as shown on the drawings or as by the Engineer-in-charge, in conformity with the requirement of technical specification for Rural August 2004 and Clause 16.2 of general condition for contract to achieve designed formation width ghauling and stacking of material useful for construction at suitable sites and safe disposal of ole cut materials in specified manner, trimming, filling of unevenness, blindage and finishing of the specified dimensions or as directed by the Engineer-in charge for smooth riding. The recovery of subic metre @ Rs. 300/- per cubic metre amounting to Rs. 34506/- only, shall be done on prorata rich equantity of cutting in earth work effected. Any loss to the public and private property during the of excavation shall be the absolute responsibility of the contractor, which shall have to be duly sated by him in all cases.  **Figures**  No. Or Qty.	tion in earth work in hilly area by mechanical means all heights and depths, in all kind of soil including and out by taking all necessary precautions against soil erosion, damage to hill side, water pollution, is prohibited). All earth work in curting/excavation, including ock excavation shall be carried out true by the Engineer-in-charge, in conformity with the requirement of technical specification for Rural rugust 2004 and Clause 16.2 of general condition for construction at suitable sites and safe disposal of the specified dimensions or as directed by the Engineer-in charge, for smooth nding. The recovery of cubic metre @ Rs. 300/- per cubic metre amounting to Rs. 34506/- only, shall be done on prorata or the quantity of cutting in earth work effected. Any loss to the public and private property during the scarability of cutting in earth work effected. Any loss to the public and private property during the select of the absolute responsibility of the contractor, which shall have to be duly select.	tion in earth work in hilly area by mechanical means all heights and depths, in all kind of soil including and soil comprising of mixed soil, ordinary rock and hard rock. All work of rock cutting by blasting shall recessary precautions against soil erosion, damage to hill side, water pollution, it is prohibited). All earth work in cutting-excavation, including rock excavation shall be excavated with chiseling and wedging out rock (where grades, side slopes, width, camber, super-elevation and level as shown on the drawings or as 1 by the Engineer-in-charge, in conformity with the requirement of technical specification for Rural uguist 2004 and Clause 16.2 of general condition for construction at suitable sites and safe disposal of ple cut materials in specified manner, trimming, filling of unevenness, blindage and finishing of the specified dimensions or as directed by the Engineer-in charge for smooth nding. The recovery of subic metre amounting to Rs. 34506/- only, shall be done on prorata the quantity of cutting in earth work effected. Any loss to the public and private property during the safed by him in all cases.  No. Or Gty.  Including Rs. 3  Meter Cubic 327.13

Estimated Cost Earnest Money Time

493984 9900 One Month

Name of Work :- R/R Damages on Karsog Parlog road 0/00 to 19/00 (SH:- Removal of slips in Km. 16/00 to 19/00)

Outoted	Quoted	Total in		Sr.No.
Ouoted 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.
			3908.10	No. Or Cty.
	Select		Per Squarec Meter	Unit.
	選がの様はより 日本に		126.40	Estimated Rate (In Rs.)
	0.00	493984	493984	Toatal Amount with all taxes including GST in Rs. P
			493984 Rupees Four Lakhs Ninety Three Thousand Nine Hundred Eighty Four and Paise Zero Only	Estimated Rate (In Toatal Amount with Toatal Amount with all taxes Rs.)  Rs.)  GST In Rs. P

#### Percentage Bill of Quantity

Estimated Cost Earnest Money

Time

25386**5** 5100

		Zero and Paise Zero Only	Zero		Quoted Rate in Words	Quote
	0.00	THE PARTY OF THE P	Select		Quoted Rate in Figures	Quote
	253865.00				Total in Figures	Total ii
5749.00 Rupees Five Thousand Seven Hundred Forty Nine and Paise Zero Only	5749.00	1277.55	Per Cubic Metre	4.50	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.	4
5948.00 Rupees Five Thousand Nine Hundred Forty Eight and Paise Zero Only	5948.00	371.75	Each	16.00	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.	. w
232860.00 Rupees Two Lakhs Thirty Two Thousand Eight Hundred Sixty and Paise Zero Only	232860.00	5140.40	Per Cubic Metre	45.30	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 milliMetre) 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.	,
A STATE OF THE STA					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.	v
9308.00 Rupees Nine Thousand Three Hundred Eight and Paise Zero Only	9308.00 I	379.90	Per Cubic Metre	24.50	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	٠
Toatal Amount with all taxes		Estimated Rate	Unit.	No. Or	Sub-Head and items of works.	
One Month	Time		l at RD 9/525 to 9/535)	O R/Wall	Name of Work:- R/R Damages on Katanda to Pokhi road Km. 0/00 to 10/00 (SH:- C/O R/Walli at Sr.No.	Name o

Bill of Quantity approved for Rs. Sr. No SA for Years 2023-24

253865

/- only.

Executive Engineer,

Karsog Division, HPPWD, Karsog,

Estimated Cost 157901
Earnest Money 3200
Time One Month

Name of Work:-Construction of road from Mahawan to Sog via Damehal (Khadra) (SH:- F/C 2.75 Mtr. Wide in Km. 0/805 to 1/00) SCDP/2023/1130

| Sinh-Head and items of works | No Or | Unit | Estimated Bate | Tootal American

Total in Figures Ouoted Rate in	Total in	1																•									Ur.No.
	Quoted Rate in Figures	rigures		incidentals.	in-Charge including carriage of material within all leads and lifts and other	shall have to be duly compensated by him in all cases. as per direction of Engineer-	course of excavation shall be the absolute responsibility of the contractor, which	cutting in earth work effected. Any loss to the public and private property during the	amounting to Rs. 7005/- only, shall be done on prorata basis for the quantity of	smooth riding. The recovery of 23.35 cubic metre @ Rs. 300/- per cubic metre	of the road to specified dimensions or as directed by the Engineer-in charge for	materials in specified manner, trimming, filling of unevenness, blindage and finishing	material useful for construction at suitable sites and safe disposal of unsuitable cut	contract to achieve designed formation width including hauling and stacking of	specification for Rural Roads August 2004 and Clause 16.2 of general condition for	by the Engineer-in-charge, in conformity with the requirement of technical	width, camber, super-elevation and level as shown on the drawings or as directed	including rock excavation shall be carried out true to lines, grades, side slopes,	wedging out rock (where blasting is prohibited). All earth work in cutting/excavation,	and to protect stability of hill side. Rock shall be excavated with chiseling and	necessary precautions against soil erosion, damage to hill side, water pollution, etc.	nard rock. All work of rock cutting by blasting shall be carried out by taking all	ill all kille of soil including saturated soil comprising of mixed soil, ordinary rock and	in all kind of soil including out not deally mediantical means all neights and depths,	Excavation in earth work in hilly area by machanical magnetic file.		Sub-Head and items of works
																								661.20	city.	No. Cr	
Zero		Select																					Metre	Per Cubic		Unit.	:
Zero and Paise Zero Only		はなけれる日本は大の大 はないません。 は、 は、 は、 は、 は、 は、 は、 は、 は、 は、								-							_	•						238.81	(In Rs.)	Estimated Rate	
		0.00	157901.00																					157901.00	with all taxes	Toatal Amount	
																		,			and and told only	and Paise Zero Only	Thousand Nine Hundred One	157901.00 Rupees One Lakh Fifty Seven	including GST In Words	Toatal Amount with all taxes	

Karsog Division, HPPWD, Karsog.

Quote	Quote	Total	4	ω	N		_	Name Sr.No.
Quoted Rate in Words	Quoted Rate in Figures	Total in Figures	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 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 1:5:10 (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.	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:- R/R Damages on Chholdhar to Panaut Dehra road Km. km 0/00 to 2/200( SH:- C/OR/Wall at RD 0/765 to 0/775
			16.00	3.50	90.93	24.00	No. Or Qty.	7765 to 0/77
	Select		Each	Per Cubic Meter	Per Cubic Meter	Per Cubic Meter	Unit	5)
	の意味がはいいからい		371.75	1277.55	5140.40	379.90	Estimated Rate (In Rs.)	Estimated Cost Earnest Money Time
	0.00	486954	5948	4471	467417	9118	Toatal Amount with all taxes including GST In Rs. P	d Cost Money
			Rupees Five Thousand Nine Hundred Forty Eight and Paise Zero Only	Rupees Four Thousand Four Hundred Severity One and Paise Forty Two Only	Rupees Four Lakhs Sixty Seven Thousand Four Hundred Sixteen and Paise Fifty Seven Only	Rupees Nine Thousand One Hundred Severteen and Paise Sixty Only	Toatal Amount with all taxes including GST in Words	486954 9800 One Month

Estimated Cost Earnest Money Time 293472 5900 One Month

Sr.No.	Name of W
Sub-Head and items of works	Name of Work:-Restoration of rain damages on Katanda Mahog road Km 0/00 to 10/500 (SH:- Removal of slips at various RD)
No. Or	RD).
Unit.	
Estimated Rate	

Quoted	Quoted Rate in Figures Ouofed Rate in Words		Select Ze	Zero and Paise Zero Only	Only	Only	Only 0.00
in le	Total in Figures					2	293472.00
e and	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.			Meter	Meter		
_	Removal of land slide slip clearance: Removal of land slide in hilly area in ordinary rock not requining blasting by	2321.78		Per Cubic	Per Cubic 126.40	126.40	
L	Control of the local state of th	Qty.	_		Rs.)		Rs.) with all taxes
Sr.No.	Sub-Head and items of works	No. Or		Unit.			Unit. Estimated Rate (In Toatal Amount

Raisog Division, HRPWD, Karsog.

Estimated Cost Earnest Money Time 451546 9000

One Month

# Name of Work:- C/O Mamail to Mehandi road km 0/00 to 19/00(SH:-Widening of road km 2/210 to 2/280 and 3/290 to 3/425)

•

ء ۔	5	<u>.</u>		Sr.No.
Quica Rate III (guies	Rate in Figures	Total in Figures	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 218.70 cubic metre @ Rs. 300/- per cubic metre amounting to Rs. 65610/- 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.
			1533.32	No. Or City.
16	Select		Per Cubic Meter	Unit.
The state of the s			294.48	Estimated Rate (In Rs.)
0.00	0 00	451546	451546	Toatal Amount with all taxes
			Rupees Four Lakhs Fifty One Thousand Five Hundred Forty Six and Paise Zero Only:	Toatal Amount with all taxes including
		Sele	Select 45	arth work in hilly area by mechanical means all heights and of soil including saturated soil comprising of mixed soil.  In d and rock. All work of rock cutting by blasting shall be carried linecessary precautions against soil erosion, damage to hill ution, etc. and to protect stability of hill side. Rock shall be chiseling and wedging out rock (where blasting is prohibited). In cutting/excavation, including rock excavation shall be carried a clause side slopes, width, camber, super-elevation and level e drawings or as directed by the Engineer-in-charge, in the requirement of technical specification for Rural Roads of Clause 16.2 of general condition for contract to achieve tition width including hauling and stacking of material useful for suitable sites and safe disposal of unsuitable cut materials in er, trimming, filling of unevenness, blindage and finishing of the dimensions or as directed by the Engineer-in charge for The recovery of 218.70 cubic metre @ Rs. 300/- per cubic go Rs. 55610/- only, shall be done on prorata basis for the right more than work effected. Any loss to the public and private the course of excavation shall be the absolute responsibility of which shall have to be duly compensated by him in all cases.  451546  451546

Karsog Division, HPPWD, Karsog.

Estimated Cost Earnest Money Time 364436 7200

One Month

Sr.No. Name of Work:-C/O Dameges on Chouridhar Kotlu Road km 0/00 to 8/00 (SH:-F/C 7/780 to 7/855) Sub-Head and items of works. No. Or Qty. Unit.

,*	t				
	)	Zero and Paise Zero Only	Zero and		Quoted Rate in Words
0	0.00	Track of the second sec	Select		Quoted Rate in Figures
6	364436				Total in Figures
					the contractor, which shall have to be duly compensated by him in all cases.
		_			property during the course of excavation shall be the absolute responsibility of
					quantity of cutting in earth work effected. Any loss to the public and private
					smooth riding. The recovery of <b>184.05</b> cubic metre @ Rs. <b>300</b> /- per cubic
					road to specified dimensions or as directed by the Engineer-in charge for
					specified manner, trimming, filling of unevenness, blindage and finishing of the
					construction at suitable sites and safe disposal of unsuitable cut materials in
					designed formation width including hauling and stacking of material useful for
			•		August 2004 and Clause 16.2 of general condition for contract to achieve
-					conformity with the requirement of technical specification for Rural Roads
					as shown on the drawings or as directed by the Engineer-in-charge in
					out true to lines, grades, side slopes, width, camber, super-elevation and level
Cilly					All earth work in cutting/excavation, including rock excavation shall be carried
Only		ì			excavated with chiseling and wedging out rock (where blasting is prohibited)
cod Deig 7					Side, water pollution, etc. and to protect stability of hill side. Rock shall be
I Lindrad Thirt					out by taking all necessary precautions against soil erosion, damage to hill
Thousand Four					Cut have been all a lock. On work of lock cutting by blasting shall be carried
Lakhs Sixty Four			Meter		ordinary rock and hard rock All work of rock and locality of mixed soil,
Rupees Three	364436	359.62	Per Cubic	1013.38	depths, in all kind of soil including saturated soil comprising of mixed and
all taxes including	with all taxes	(In Rs.)			1 Excavation in earth work in hilly area by mechanical means all boights and
Toatal Amount with	I Oatal Amount	Estimated Kate	5		THE RESERVE OF WORKS.
	•	7-4:	-	77171	

Karsog Division, HPPWD, Karsog. Executive Engineer,

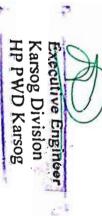
# DNIT /SCHEDULE OF QUANTITY

Estimate cost: 496500/- only

Ernest Money: 10000.00

effectrised Edge marker & Providing of convex Mirror) dame of Work: Rain Damages to Various roads under HP PWD Sub Division Karsog (SH: Manufacturing and Providing of retro-Time limit: one month

					Total	
					mm Dia with GI pipe post of 50NB with all fiting and Fixture for fixed at site conplete in all respect supplied ar PWD store.	
					conditions with hoodmade of ABS Fiber, dimension of 800	
					having polycarbonate reflective Mirror made of	
			Nos	6.00	Providing of convex Safety Mirror with mounting hardware	2
					specification on both side with all lead and lifts supplied at HPPWD stores complete in all respect.	
					poweder coating with 3 nos divices of retro reflective high	
			103		reflectrised Edge Marker/warner of 120cm hight with clear hight of 80cm above ground level as per IRC79 in black	
			Z	187 00	manujacturing and Froviding of episodal shape retro-	_
	words	Figure.			Manufacture of the second of t	10.
Amount	Rate		Unit	Qty	work	Sr.
					Sub-head and item of	



# DNIT /SCHEDULE OF QUANTITY

Estimated cost: Rs.495000/-Earnest Money: Rs.10000/-

system)	Name of Work : Rain Damages to Various roads under HP PWD Sub Division Kanaga (SIV. Name)	
g (Sri: Manufacturing and Erection of overhead signage	Time Limit: one month	7.0000

	respect.	of CC 1:2:4	Supported	6m X 1.20.	fasten with 90cmX90 c	jointed with	section with	1 Cantiliver	JI. 140.	S: No work	Sub-head :
Tetal	perance specification, with all read and tifts complete in all respect.	desire shade of Engineer incharge erected at side on padestol of CC 1:2:4 with 12 nos of foundation bolt of 25 mm diaof as	Aluminium Composit pannel sheet with thickness of 3mm supportted on angle frame 35x34x4 mm on top section in	thichess and retro reflective Signage on both side with size of 6m X 1.20 m in type IX retro reflective sheeting over the	Jasten with 8nos fastetner of 25 mm dia and base plate of 90cmX90 cm of 10 mm supported by stiffner of 4 nos, 8mm	made of 48NB(M) and 25 NB(M)circullar hallow section jointed with 2 nos of 80cm X80cm of 08mm thicness MS plate	section with clear hight of 6m from the bottom of top section	Manujacturing and Erection of overhead Signage system of			Sub-head and item of
	_							1.00		Qty	
								Nos		Unit	
									Figure.		
									words	Rate	
										Amount	



Quoted Rate in Words	Quoted Ra	Total in Figures	sat to if a construction of e by	Name of W.
e in Words	Quoted Rate in Figures	ures	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, blasting is prohibited). All earth work in cutting/excavation, including rock excavation shall be carried out true to fines, 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 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 6.67 cubic metre @ Rs. 300/- per cubic metre amounting to Rs. 2001/- 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.	Name of Work:- Consruction of Ambulance road Tattapani to Marothi Via Harizan Basti Parali (SH:- Widening of road in Narrow reachesin km 0/120 TO 0/225,0/285 TO 0/300 & 0/390 TO 0/420)
	· S ·-		1015.87	of road in Na
Zero	Select	100	Per Cubic Meter	arrow reache
Zero and Paise Zero Only			Estimated Rate (In Rs.) 203.15	Estimated Cost Earnest Money Time ssin km 0/120 TO 0/225 ,0/285
	0.00	206379.00	Toatal Amount with all taxes including GST In Rs. P 206379.00	Money 9 ,0/285 TO 0/300
			all taxes taxes including GST In Words Rs. P  206379.00 Rupees Two Lakhs Six Thousand Three Hundred Seventy Nine and Paise Zero Only	206379 4200 One Month & 0/390 TO 0/420)

_		_	_		
		Sr.No.	Name o		
Sirb-Hoad and Homo of		Some nin oloo to 11 to (an:- c/o NWal	Name of Work:- R/R Damages on Thakurthana to Delag road km 0/00 to 2/100 /cu. C/C page.		
	No. Or Qty. Unit.	all at RD 2/050.50 to 2/055)			
	Unit	0.50 to 2/0			
Rs.	Estimated Rate (In Toatal Amount	155)	Time	Earnest Money	Estimated Cost
with all taxas	Toatal Amount		ō	Money	d Cost
	Toatal Amount with all		One Month	9800	485898

	No. Of City.	Cnir.	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 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.	30.69	Per Cubic Meter	379.90	11659	Rupees Eleven Thousand Six Hundred Fifty Nine and Paise Thirteen Only
Providing and laying concrete for plain treinforced 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 mitimeter) 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.	82.32	Per Cubic Meter	5140,40	423158	Rupees Four Lakhs Twenty Three Thousand One Hundred Fifty Seven and Paise Seventy 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) towads drawing face complete as per direction of Engineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.	12.00	Each	371.75	4461	Rupees Four Thousand Four Hundred Sixty One and Paise Zero Only
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.	33.75	Per Cubic Meter	1381.34	46620	Rupees Forty Six Thousand Six Hundred Twenty and Paise Twenty Two Only
in Figures				485898	
nd Rate in Figures		Seléct	STATE OF THE PARTY	0.00	
Quoted Rate in Words					
	Sub-Head and items of works.  Savation for structure as per drawing and technical specification clause 305.1 including setting out shoring and bottom and back filling in trenches with excavated suitable materials and desposal up to a lead of 50 side and bottom and back filling in trenches with excavated suitable materials ordinary soil upto 3mtrs coin of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.  In concrete for plain freinforced concrete in open foundation complete as per drawing and technical see 802,803 1202 and 1203 Noiminal mix 1.5:10. (one coment: five sand: ten graded stone aggregate meter) nominal size as per direction of Engineer-in- Charge including carriage of materials with in all leads incidentals.  In concrete for plain freinforced concrete abutment, wing wall, return wall with 100 extending through the full width of structures with slope of 1(v):20 (H) towads drawing face complete as inglineer-in- Charge including carriage of materials within all leads and lifts and other incidentals.  In proposition of the providing carriage of materials within all leads and lifts and other incidentals.  In providing very the full width of the full height, compacted to firm condition complete as per unical specifications clause 1204.3.8 or as per direction of engineer in charge including carriage of all lead and lifts and other incidentals.	Sub-Head and items of works.  No. Of City.  Sub-Head and items of works.  Rin excavation for structure as per drawing and technical specification clause 305.1 including setting out ion for shoring and bracing removal of stamps and other deleterious materials and desposal up to a lead of 50 saing of side and bottom and back filling in trenches with excavated suitable materials ordinary soil upto 3mtrs per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.  and laying concrete for plain treinforced concrete in open foundation complete as per drawing and technical from clause 802,803 1202 and 1203 Normal mix 1:5:101 (one cement: five sand: ten graded stone aggregate orly mitimeter) nominal size as per direction of Engineer-in-Charge including carriage of materials within all leads and other incidentals as per direction of Engineer-in-Charge including carriage of materials within all leads and other incidentals as per direction of structures with slope of 1(v):20 (H) towads drawing face complete as tion of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidentals.  and Laying filter media with granular crushed aggregate as per specification to a thickness of not less than six hundred millimeter) with smaller size towards the soil and bigger size towards the wall and providing over the frace behind abutment, wing wall, return wall to the full height, compacted to firm condition complete as per swith in all lead and lifts and other incidentals.  33.75 with in all lead and lifts and other incidentals.	Kin excavation for structure as per drawing and technical specification clause 305.1 including setting out ion for shoring and bracing removal of stamps and other deleterous materials and desposal up to a lead of 50 saring of side and bottom and back filling in trenches with excavated suitable materials and desposal up to a lead of 50 per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.  and laying concrete for plain freinforced concrete in open foundation complete as per drawing and technical for charge set 802,803 1202 and 1203 Noimnal mix 1:5:10, (one cement: five sand: ten graded stone aggregate or materials within all leads and lifts and other incidentals as per direction of Engineer-in-Charge including carriage of materials within all leads and other incidentals as per direction of Engineer-in-Charge including carriage of materials within all leads and other incidentals as per direction of structures with slope of 1(v):20 (H) towads drawing face complete as tion of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidentals.  30.69  82.32	Kr. in excavation for structure as per drawing and technical specification clauses 305.1 including setting out joint for shoring and bracing removal of stamps and other deleterious materials and desposal up to a lead of 50 sing of side and bottom and back filling in trenches with excavated suitable materials and desposal up to a lead of 50 and 1201 Another incidentals.  Per Cubic 379.90 Meter or phain freinforced concrete in open foundation complete as per drawing and technical size as per direction of engineer in charge including carniage of materials within all leads and other incidentals.  Per Cubic 379.90 Meter or phain freinforced concrete in open foundation complete as per drawing and technical size as per direction of engineer in charge including carniage of materials within all leads and she incidentals.  Per Cubic 5140.40 Meter or phain freinforced concrete abutiment, wing wall, return well with 100 12.00 Each 371.75 with funded millimeter) with smaller size towards the soil and bigger size towards the wall and providing over the suffice behind abutiment, wing wall, return wall to the full height, compacted to firm condition complete as per funded and lifts and other incidentals.  Per Cubic 371.75 Meter 1381.34 Meter 1381.34 In all lead and lifts and other incidentals.	Sub-Head and items of works.  Sub-Head and items of works.  No. Uruy.  Int. Estimated Rate (In Mith all taxes of the excavation for structure as per drawing and technical specification datuse 305.1 including setting out to a lead of 50 sting of side and bottom and back filling in trenches with excavated suitable materials ordinary soil upto 3mtrs per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals are specification of engineer in open foundation complete as per drawing and technical state as per direction of Engineer-in-Charge including carriage of materials within all leads and other incidentals as per direction of Engineer-in-Charge including carriage of materials within all leads and other incidentals as per direction of Engineer-in-Charge including carriage of materials within all leads and other incidentals as per direction of Engineer-in-Charge including carriage of materials within all leads and other incidentals as per direction of Engineer-in-Charge including carriage of materials within all leads and other incidentals.  Per Cubic 379-90 Heter Cubic 11859  Meter Structure Structure as per direction of Engineer-in-Charge including carriage of materials within all leads and other incidentals.  Per Cubic 5140.40 423158  Meter Structure Structure and the full width of structures with slope of 1(V):20 (H) towads drawing lace complete as ton of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidentals.  Per Cubic 5140.40 423158  Meter Structure Rs.) Heter Structure Rs.) H

Karsog Division, HPPWD, Karsog.

Quoted I	Quoted	Total in Figures	N	_	Name o
Quoted Rate in Words	Quoted Rate in Figures	Figures	Less credit for useful stones (the recovery of useful stone shall be done as per rate basis in each running bill for item no. 1 of bill quantity.)	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 cutting/excavation, including rock excavation shall be carried out true to lines, grades, side slopes, width, camber, super-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. 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.	Name of Work:- Construction of road Khanyoul to Sidh Chawasi km 0/00 to 6/00 (SH:- Widening of road 5/7 mtr wide
			86.10	No. Or Qty. 2204.23	vide in km.
Zeri	Select		Per Cubic Meter	Unit. Per Cubic Meter	in km. 0/00 to 0/405
Zero and Paise Zero Only			300.00	Estimated Rate (In Rs.) 238.13	Estimated Cost Earnest Money Time
	0.00	499063.00	25830.00	Toatal Amount with all taxes including GST in Rs. P 524892.00	ed Cost Money Ne
			25830.00 Rupees Twenty Five Thousand Eight Hundred Thirty and Palse Zero Only	Amount I taxes III taxes Ing GST in III taxes III taxes including GST in Words III taxes III taxes including GST in Words III	499063 10000 One Month

Name of Work:- Construction of road from Navidhar to Mahog Via Thach in GP Mahog (SH:- Widening of road from km 0/00 to 0/120) MPLAD /MSC/2023-24-0042 Estimated Cost Earnest Money Time 196752 4000 One Month

Quoted	Quoted	Total in Figures			Sr.No.
Quoted Rate in Words	Quoted Rate in Figures	Figures	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 cutting/excavation, including rock excavation shall be carried out by 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-levation 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; rimming, 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 45.73 cubic metre @ Rs. 300/- per cubic metre amounting to Rs. 13719/- 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.	
			764.00		No. Or Qty.
Zei	Select		Per Cubic Meter		Unit
Zero and Paise Zero Only			257.53	Rs.)	Estimated Rate (In
	0.00	196752	196752		In Total Amount Total
	0	2	196752 Rupees One Lakh Ninety Six Thousand Seven Hundred Fifty Two and Paise Zero Only	taxes including GST in Words	7-24-004Z

2uoted F	Quoted F	fotal in Figures	,							Me	Name Sr.No.
2uoted Rate in Words	Quoted Rate in Figures	Figures	no. 1 of bill quantity.)	to be duly compensated by him in all cases.	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. Any loss to the public and private property during the course of excavation shall be the absolute responsibility of the contractor, which shall have	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 Engineer-in-charge, in conformity with the achieve designed formation width including harding and stocking of and Clause 16.2 of general condition for contract to	cutting/excavation, including rock excavation shall be carried out took (where blasting is prohibited). All earth work in	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.	Excavation in earth work in hilly area by mechanical means all beinhis and doubte in all this is all t	Sub-Head and items of works.	Name of Work:- Construction of road Khanyoul to Sidh Chawasi km 0/00 to 6/00 (SH:- Widening of road in km. 0/615 to 0/960 )
	8		119.13					2111.55		io. Of Gry.	of road i
Zero	Select		Per Cubic Meter					Per Cubic Meter		Onic	n km. 0/61:
Zero and Paise Zero Only			300.00					251.17		Rs.)	Estimated Cost Earnest Money Time
	0.00	494609.00	35739.00					530348.00	Rs. P	Toatal Amount with all taxes	d Cost Money le
			35739.00 Rupees Thirty Five Thousand Seven Hundred Thirty Nine and Paise Zero Only			,	Forty Eight and Paise Zero Only	530348.00 Rupees Five Lakhs Thirty Thousand Three Hundred	Words	Toatal Amount with all taxes including GST In	494609 9900 One Month

Name of Work:- Construction of Chauridhar Kotlu road Km 0/00 to 8/00 / Su. Da. C.		
Time	Earnest Money	Estimated Cost
One Month	10000	497574

	Quoted Rate in Figures	Total in Figures	the requested gradient and comber including complete as per HPPWD specification. 100 materials and labour) within all leads and lift leads and lifts and other incidentals.	3 Stone soling properly hand-packed filling into		separately depending upon the classification of Engineer-in-Charge within all leads in-Charge including carriage of materials within all leads lifts and other incidentals.  Consolidation of sub-code with code relies including	Preparation of sub grade by dressing to cam		
			the requested gradient and comber including spreading watering and rolling of binding materials moonum or earth etc. complete as per HPPWD specification. 100 mm (one hundred millimetre) spread thickness (finished work including materials and labour) within all leads and lifts and other incidentals as per direction of Engineer-in Charge with in all leads and lifts and other incidentals.	Stone soling properly hand-packed filling interstices with Kharanja stone and consolidationg with power road roller to	rolling the sub-grade completed as per HP.PWD. Specifications as per direction of Engineer-in-Charge within all leads and lifts as per direction of Engineer-in-Charge including carriage of materials within all leads lifts and other incidentals.	separately depending upon the classification of Engineer-in-Charge within all leads and lifts as per direction of Engineer-in-Charge including carriage of materials within all leads lifts and other incidentals.	Preparation of sub grade by dressing to camber (Earth work for the casting in the first for the casting in th	Sub-Head and items of works.	
The state of the s	1			237.43	1582.87	1582.87			No. Or City.
	Select		Meter	Per Cubic	Per Square Meter	Per Square Meter			Unit.
	TO SECURE SECURITY OF THE PARTY			2064.80	2.85	1.78		Rs.)	Estimated Rate (In
	0.00	497574		490245	4511	2818	Rs. P	with all taxes	Toatal Amount
			Thousand Two Hundred Forty Five and Paise Forty Six Only	Rupees Four Lakhs Ninety	Rupees Four Thousand Five Hundred Eleven and Paise Seventeen Only	Rupees Two Thousand Eight Hundred Seventeen and Paise Fifty Only	Words		Toatal Amount with all

		Name of Work:-
Sub-Head and items of works.		Name of Work:- Construction of Chauridhar Kotlu road Km. 0/00 to 8/00 (SH:- P/L Kharanja ston
	No. Or Qty. Unit.	ne soling in Km. 5/00 to 5/450
	Unit	Km. 5/00
Rs.)	Estimated Rate (II	_
with all taxes	Toatal Amount	Estimated Cost Earnest Money Time
taxes including GST I	Toatal Amount with all	497574 10000 One Month

					Quoted Rate in Words	Quoted
	0.00	· · · · · · · · · · · · · · · · · · ·	Select	N. H.	Quoted Rate in Figures	Quoted
	497574				Figures	Total in Figures
Rupees Four Lakhs Ninety Thousand Two Hundred Forty Five and Paise Forty Six Only	490245	2064.80	Per Cubic Meter	237.43	by the requested gradient and comber including spreading watering and rolling of binding with power road roller to the requested gradient and comber including spreading watering and rolling of binding materials moorum or earth etc. complete as per HPPVVD specification. 100 mm (one hundred millimetre) spread thickness (finished work including materials and labour) within all leads and lifts and other incidentals as per direction of Engineer-in Charge with in all leads and lifts and other incidentals.	C
Rupees Four Thousand Five Hundred Eleven and Paise Seventeen Only	4511	2.85	Per Square Meter	1582.87	rolling the sub-grade completed as per HP.PWD. Specifications as per direction of Engineer-in-Charge within all leads and lifts as per direction of Engineer-in-Charge including carriage of materials within all leads lifts and other incidentals.	a l
Rupees Two Thousand Eight Hundred Seventeen and Paise Fifty Only	2818	1.78	Per Square Meter	1582.87	separately depending upon the classification of Engineer-in-Charge within all leads and lifts as per direction of Engineer-in-Charge including carriage of materials within all leads lifts and other incidentals.  Consolidation of sub-grade with road roller including making conditions.	N
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.	_
		(00400)	III NIII. SVOO	ne soung	Wildially Sollie Sollie and the state of the sollie sollie and the state of the sta	Sr.No.

Zero and Paise Zero Only
Select
448299.00
242.97 Per Cubic 300.00 72891.00 Rupees Seventy Two
1655.54 Per Cubic 314.82 521190.00 Rupees Five Lakhs Twenty Meter Ninety and Paise Zero Only
No. Or Qty.  Unit. Estimated Rate (In Toatal Amount Rs.) with all taxes Including GST in Rs. p
to 2/735 & 4/390 to 4/495)
Пте
Earnest Money

Estimated Cost
Earnest Money
Time

492714 9900 One Month

# Name of Work:- R/R damages on Seri to Mahawan Road km 0/00 to 8/00 (SH:- Removal of slips at various RD's )

1 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.  Total In Figures    126.40   492714   Rupees Four Lakhs Ninely Wood   Meter   Mete		Sub-Head and Items of works.			RS.)	all taxes including GST in Rs. P	including Got
Figures Select Select		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.	3898.05	Per Cubic Meter	126.40	492714	Rupees Four Lakhs Ninety Thousand Seven Hundred Fourteen and Paise Zero O
Select	Total in	Figures				492714	
	Quoted	Rate in Figures		Select	2000 GT 100000 TO 10000	0.00	

Estimated Cost Earnest Money Time

316279 6400 Two months

lame of	lame of Work: Construction of Rain Shelter at Bagshar Bus Stand on Dharmour Bagshar road at RD 5/00	har road at	RD 5/00		
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
1	Excavation work by mechanical means (Hydraulic excavator)/ manual means in	10.21	Per Cubic	290.15	2962.00 Rupees Two Thousand Nine
	foundation trenches or drains, including dressing of sides and ramming of bottoms,		Metre		
	upto any lift, including getting out the excavated soil and disposal of surplus				
	excavated soils as directed, within all lead as per direction of Engineer-in-Charge				
-	including carriage of material within all leads and lifts and other incidentals.				
2	Providing and laying cement concrete 1:5:10 (one cement : five Sand : ten graded	0.85	Per Cubic	4685.75	3987.00 Rupees Three Thousand Nine
	stone aggregate) 40mm (forty millimetre) nominal size and curing complete as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	Har-	Metre		
ω	Providing and laying in position cement concrete of specified grade excluding the	3.60	Per Cubic	5954.35	21436.00 Rupees Twenty One
	two coarse sand: four graded stone aggregate) 20 mm (twenty millimetre) nominal		1410110		
	size as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	100			
4	Random rubble masonry with hard stone in foundation and plinth including levelling	5.83	Per Cubic	5002.35	29169.00 Rupees Twenty Nine
	up with cement concrete 1:6:12 (one cement : six coarse sand : twelve graded stone aggregate) 20 mm (twenty mlliMetre) nominal size upto plinth all level with cement	76	Metre		
	mortar 1:6 (one cement : six coarse sand) as per direction of Engineer-in-Charge				
1	including carriage of material within all leads and lifts and other incidentals.	AT E			
Οī	Providing and fixing 0.60 mm (zero point six zero millimetre) thick prepainted steel	43.79	Per Square	1242.41	54400.00 Rupees Fifty Four Thousand
	sheet of Tata/Reliance / Jindal Sheets in roofing with hot dipped metallic zinc coated sheet with top coat of regular modified polyster (RNP) organic coating of 20		Metre		
	microns over 5 microns primer coating to back coat of polyster of 5 microns over 5				
	microns primer coating i/c fixing with prepainted iron J or L hooks, bolts and nuts				
	6mm dia metre with prepainted limpet and rubber washers complete with all				
	accesoriees as required as per the direction of Engineer-in-charge.	100			

, i	3	<b>2</b>	, o	CC		7
Applying priming coat over new steel & other metal surfaces after & including preparing the surface by thoroughly cleaning oil grease dirt and other foreign matter and scoured with wire brushes fine steel wool scrapers and sand paper complete With ready mixed priming paint brushing red lead, Red-oxide/zinc oxide chrome as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	millimetre) (average) thick base laid over and jointed with grey cement slurry mixed with pigment to match the shade of the slab, including rubbing and polishing complete with base of cement mortar 1:4 (one cement: four coarse sand) as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	rroviding 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) 20 mm (twenty millimetre) nominal size as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	Supplying, filling, spreading & leveling stone boulders under floor complete for all leads & lifts, all complete as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	Steel work welded in built up sections Anarkali type cast iron jali work including cutting hoisting and fixing in position and applying a primer coat of red lead paint in grating framed guard bars ladders railing and similar work etc. as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	hoisting fixing in position and applying a priming coat of red lead paint. In beams joists channels, angles, tee, flats with connecting plates or angle cleats as in main and cross beams, hip and jack rafters, purlins connected to common rafters and the like as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.	steel sheets of Tata/Reliance / Jindal in roofing with hot dipped metalic zinc coated sheets with top coat of regular modified polyster organic coating of 20 microns over 5 microns primer coating + back coat of polyster of 5 microns over 5 microns primer coating i/c fixing with prepainted iron J or L hooks, bolts & nuts 6mm dia & prepainted G.I. limpet and bitumen washers complete with all accessories as required as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.
35.37	15.23	2.19	2.19	147.38	1101.59	33.76
Per Square Metre	Per Square Metre	Per Cubic Metre	Per Cubic Metre	Per Kilogram	Per Kilogram	Per Running Metre
33.30	1215.70	4955.20	1247.25	107.45	86.65	550.90
1178.00	18513.00	10840.00	2728.00	15835.00	95453.00	18598.00
1178.00 Rupees One Thousand One Hundred Seventy Eight and Paise Zero Only	18513.00 Rupees Eighteen Thousand Five Hundred Thirteen and Paise Zero Only	10840.00 Rupees Ten Thousand Eight Hundred Forty and Paise Zero Only	2728.00 Rupees Two Thousand Seven Hundred Twenty Eight and Paise Zero Only	15835.00 Rupees Fifteen Thousand Eight Hundred Thirty Five and Paise Zero Only	95453.00 Rupees Ninety Five Thousand Four Hundred Fifty Three and Paise Zero Only	18598.00 Rupees Eighteen Thousand Five Hundred Ninety Eight and Paise Zero Only

		Zero and Paise Zero Only	Zero a		Quoted Rate in Words
0.00			Select		Quoted Rate in Figures
316279.00	316				Total in Figures
		-			including welding and painting and complete as per direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals.
					25 mm (fifty millimetre into twenty five millimetre) 5 Nos. (five numbers) strips
			-		iron and back and feet rectengular hollow section 65 mm x 25 mm (sixty five
and Paise Zero Only	Ç				metre) long having capicity of four person with ornamental legs and arms of cast
8000 00 Runees Thirty Fight Thousand	32	9500.00	Each	4.00	14 Providing and fixing garden bench (Deluxe Model) 1.60 metre (one point six zero
					all leads and lifts and other incidentals.
zero Uniy					white as per direction of Engineer-in-Charge including carriage of material within
Hundred Eighty and Paise			TATCHIC		the surface all dirt, dust and other foreign matter with readymixed paint other than
3180.00 Rupees Three Thousand One	•	89.90	Metre	1	under coat with ready mixed paint brusing to give an even shade including cleaning
		00.00	Per Causes	35.37	painting two coats (excluding priming coat) on new steel and other metal surface

#### Percentage Bill of Quantity

Estimated Cost Rs.
Earnest Money cost Rs.

499861 10000 One Month

				Earnest Money cost Rs.	
				Time	
Name of	Name of Work: - Construction of link road from Dateha to Harizan Basti Chova Via Kehu road Km. 0/00 to 03/470		ning of road	SH:- Widening of road in km. 1/615 to 1/885) under SCDP	under SCDF
Sr.No.	Description Work	No. Or Qty.	Unit	Estimated Rate (In Rs.)	Toatal Amount with all taxes
-	Excavation in earth work in hilly area by mechanical means all heights and depths, in all kind of soil including	2337.00	Per Cubic	213.89	499861.00
	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 prevautions against soil erosion, damage to hill side, water pollution		Meter		
	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 nding. The recovery of				
	249.17 cubic metre @ Rs. 300/- per cubic metre amounting to Rs. 74751/- 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				
	compensated by him in all cases.				
					499861.00
Total in	Total in Figures		CONTRACTOR OF THE PERSON OF TH	丁二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十	0.00
Quotec	Quoted Rate in Figures		Select		0.00
Quoted	Quoted Rate in Words				

Bill of Quantity approved for Rs. Sr. No S O for Years 2023-24

499861

/- only.

Karsog Division,
HPPPWD, Karsog.

Estimated Cost 479243
Earnest Money 9600
Time One Month

Name	Name of Work:- Construction of Chouridhar Kotlu road km. 0/00 to 8/00 /SH. BOED :- 1. 1/2/2 / 1/202 a Figor to F/970 V					_	Cile Month
STNO		to 4/690 8	5//20 10 5	(8/0)			
07.140.		No. Or Qty.	Unit.	Estimated Rate (In		Toatal Amount	Toatal Amount with all
	Sub-Head and Home of works			Rs.)	with	with all taxes	taxes including GST In
_					inclu	including GST in	Words
-1	Excavation in earth work in hilly area by machanical means all heights and denths in all that denths			25, 60		E64606 00 1	
	soil comprising of mixed soil, ordinary rock and hard rock. All work of rock cutting by blasting shall be carried out by	1000.70	Meter			0	One Thousand Five Hundred
	hill side. Rock shall be accounted with chicaling and modeling and make the block shall be accounted with chicaling and modeling and the block shall be accounted with chicaling and modeling and modeling and the block shall be accounted with chicaling and modeling a					· <del>-</del>	Ninety Six and Paise Zero
	Cutting/excavation including rock excavation shall be partial out the to lines grades side of the total work in				_		Cilly
	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						
	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.						_

Executive Engineer, Karsog Division, HPPWD, Karsog. **Quoted Rate in Words** 

Total in Figures
Quoted Rate in Figures

no. 1 of bill quantity.)

Less credit for useful stones (the recovery of useful stone shall be done as per rate basis in each running bill for item

274.51

Per Cubic Meter

300.00

Select

479243.00

0.00

82353.00 Rupees Eighty Two
Thousand Three Hundred
Fifty Three and Paise Zero
Only

Zero and Paise Zero Only