HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT

No.PW-SRDD-CB-CTR-NIT-2023-24 - 20877 - 20906 Dated: 5 112/23.

To

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

Subject:-

Notice Inviting Tender for uploading the same on departmental website.

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

Encl:-Copy of NIT

Executive Engineer, Shimla Faval Division H.P.P.W.W. Dhami Ph. 0177-2790534

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

- 1. The Engineer-in-Chief, HPPWD., Nirman Bhawan, Nigam Vihar, Shimla-2
- 2. The Chief Engineer, (SZ) HPPWD., Nirman Bhawan. Nigam Vihar. Shimla-
- 3. The Superintending Engineer, 4th Circle, HPPWD., Shimla-3.
- 4. All the Superintending Engineer, in HPPWD. (SZ)
- 5. The Deputy Commissioner Shimla Distt. Shimla.
- 6. The Sub Divisional Magistrate Shimla.
- 7. All the Executive Engineers in HPPWD, (SZ).
- 8. All the Assistant Engineer, working under this division.
- All the heads of the branches in this office.
- 10. Notice Board.

Executive Engineer. Shimla Rural Division H.P.P.W.D. Dhami Ph. 0177-2790534

HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT

NOTICE INVITING TENDER

Scaled percentage tenders on PWD Form 6 & 7/8 are hereby invited by the Executive Engineer Shimla Rural Division H.P.P.W.D. Dhami on behalf of Governor of Himachal Pradesh for the followings works from the eligible contractors enlisted in H.P.PWD. (B&R) whose registration stood renewed as per revised rules and also registered under the Central Goods and Sevices Tax Act, 2017 so as to reach in this office on before 20.12.2023 up to 11:30 AM and the same shall be opened on the same day at 12:00 P.M. in the presence of intending contractors or their authorized representative who may like to be present. The Tenders documents can be had from this office against cash payment (Non-refundable) on 19.12.2023 up to 4:30 PM and the application for issue of tender form shall be received on 18.12.2023 up to 5:00 PM.

The amount of earnest money in the shape of NSCs/FDR deposit at call of any of the Post office/Bank duly pledged in favour of Executive Engineer Shimla Rural Division HPPWD Dhami must be accompanied with the application for tender documents. Please not no exemption order of earnest money will be entertained. Conditional tenders and the tenders received without earnest money as mentioned above will similarly be rejected. The offer of the tenders shall be dept open for 75 days. The Executive Engineer reserve right to reject any tender of all tenders without assigning any reasons. If it happens to be a holiday on the day of opening of tenders the same will be opened on next working day at the same time and venue.

Sr. No	Name of Work	Estimated Cost In Rs.)	EMD	Tender cost	Time
1	A/R & M/O Shimla Mandi road portion Km. 22/00 to 33/300 (SH: Trimming of grass, cleaning of drain and white washing in parapets etc. in Km. 22/00 33/300)	332771/-	7000/-	350/-	One Months
2	Restoration of rain Damages on Hiranagar Sharog road Km. 0/00 to 5/500 (SH: C/O R/Wall at Rd. 1/405 to 1/410).	142684/-	3000/-	350/-	One Months
3	Restoration of rain Damages on Kanda Ladvi Kunihar road Km. 0/00 to 9/150 (SFI; Cro B/wall at Rds. 8/925 to 8/935).	219576/-	4000/-	350/-	One Months
1	A/R & M/O to Patwar circle building at Totu (Sff: Painting, Plastering and minor repair etc.) Deposit work.	211346/-	4000/-	350/-	One Months
5	A/R & M/O office building of HPPWD S/Divn. Totu (SH: P/F of frames of doors & windows & paneled glazed shutters etc.).	255959/-	5000/-	350/-	One Months
6	A'R & M'O link road to MLA crossing to tawi More road Km. 0.00 to 1/630 (SH: P/F MS Channel railing Km. 0/360 to 0.415).	169755/-	3000/-	350/-	One Months
7	Restoration of rain Damages on MLA crossing to Tawi More road Km. 0/00 to 1/630 (SH: C/O R/wall at Rd. 0/420 to 0/430).	271621/-	5500/-	350/-	One Months
8	A/R & M/O Sharda Kajail road via Janol Km. 0/00 to 6/060 (SH: C?o B/Wall at Rds. 0/360 to 0.400 and B/Wall at Rd. 0/445 to 0/460).	426063/-	9000/-	350/-	One Month
9	Restoration of rain Damages on G/hatti Parech road Km. 0/00 to 1/600 (SH: C/O R/wall at Rd 0/485 to 0/493).	138463/-	3000/-	350/-	One Months
10	Restoration of rain damages on Banuti Pahal road via Nafag in Km. 0/00 to 16/150 (SH: C/O) H Wall 2 nd step in Km. 15'675 to	475324/-	10000/-	350/-	One Months
11	15/699.200. Restoration of rain damages on Phayal Rampuri road Km. 0/00 to 5/200 (SFF. C/O R/Wall at Rd. 3/319 to 3/323)	436494'-	8800/-	350/-	Months
12	Restoration of rain damages on Phayal Rampuri road Km. 0/00 to 5/200 (SH: C/O R/Wall at Rd. 3/323 to 3/327)	436513/-	8800/-	350/-	One Months
13	A.R. & M.O Tutikandi Sheelgaan road Km. 0/00 to 3/870 (SH: Renair of pot holes in Km. 0/00 to 2/00 Job No. 1 (Deposit	388912/-	8000/-	350/-	One Months
14	under head: 5% DCP 23-24) A'R & VIO Turikandi Sheelgaon road Km. 0/00 to 3/870 (SII: Repair of port holes in Km. 0/00 to 2/00 Job No. 2 (Deposit under head: 5% DCP 23-24)	3877764-	7800/-	350/-	One Months

5	A'R & M'O Tutikandi Sheelgaon road Km, 0/00 to 3/870 (SH P/L G-III in Km. 0/00 to 2/00 (Deposit under head : 5% DCP 23-24)	344850/-	7000/-	350/-	One Months
6	A/R & M/O link road from Sankat Mouchan Badhai road to Vill. Ghanti Km. (#00 to 0 870 (SH; Repair of pot holes in Km, 0/00 to 0/430)Deposit under head; 5% DCP 23-24)	385855/-	7800/-	350/-	One Months
7	Restoration of Rain damages on phayal Rampuri via Matholi road Km. 0/00 to 5/200 (SH: C.O R/Wall at Rd. 3/315 to 3/319).	436532/-	8800/-	350/-	One Months
8	C/O phayal Rampuri via Matholi road Km, 0/00 to 5/200 (SH: C/O RCC 900 mm dia Hume pipe culvert at Rd. 4/600) (With wing wall both side).	321326/-	6500/-	350/-	One Months
9	C/O Shoghi Goro Kanawau Kanhechi road Km. 0/00 to 8/300 (SH: C/O RCC 900 mm dia Hume pipe culvert at Rd. 7/805) (With wing wall both side).	321326/-	6500/-	350/-	One Months
.0	C·O Shoghi Goro Kanawan Kanhechi road Km. 0/00 to 8/300 (SH; C/O RCC 900 mm dia Hume pipe culvert at Rd. 7/480) (With wing wall both side).	321326/-	6500/-	350/-	One Month
21	Restoration of Rain Damages on Devnagar Moolvari road Km. 0/00 to 1/00 (SH: C/O R/Wall at Rds. 0/00 to 0/015).	491517/-	10000/-	350/-	One Month
22	Restoration of Rain damages on G/hatti Nehra Bhukoo road 0/00 to 8/00 (SH: C/O R/Wall at Rd. 5/705 to 5/709.55).	140296/-	3000/-	350/-	One Months
23	A/R & M/O on CHC old & new building at Dhami Distt. Shimla (SH: Rooting work etc.) Job No. 1 Deposit work.	458334/-	9000/-	350/-	Two Months
24	Restoration of rain damages on Bangora Kalihatti Bastigunana road Km. 0 00 to 11/675 (SH: C/O R/Wall at Rd. 10/240 to 10/250)	422458/-	8000/-	350/-	One Months
25	A/R & M/O Rest House building at Sunni Distt. Shimla (SH:P/F C.G.S. rooting work thereof).	484277/-	9700/-	350/-	One Months
26	A/R & M/O A. E. residence building at Sunni Distr. Shimla (SH: Repair work thereof).	237580/-	4800/-	350/-	One Months
27	Restoration of rain damages on Dhanpar Sandoa road Km. 0/00 to 8/100 (SH: CO PCC B Wall at Rd. 0/390 to 0/415).	361041/-	8000/-	350/-	One Months
28	Restoration of rain damages on Galog Halog road Km. 0/00 to 2/300 (SH: C/O wire crate wall at Rd. 2/010 to 2/022).	486269/-	10000/-	350/-	One Month
29	Restoration of rain damages on Jamog to Juni road Km. 0/00 to 2/225 (SH-C/O R/Wall at Rd. 1 735 to 1/740).	321901/-	7000/-	350/-	One Month
30	Restoration of rain damages on Thachi Rehana road Km. 0/00 to 2/825 (SH: P/F of wirecrate RD. 2/260 to 2/280).	490117/-	10000/~	350/-	One Months
31	C/O link road from Demehar Nallath road to Harijan Basti Demehar Km. 0/00 to 1/990 (SH: Formation cutting 5/7 mtr.	499730/-	10000/-	350/-	One Months
32	Wide in Km. 0/00 to 0/120; C/O link road from Demethar Nallah road to Harijan Basti Demethar Km. 0/00 to 1/990 (SH: Formation cutting 5/7 mtr.	499806/-	10000/-	350/-	One Months
33	Wide in Krs. 0/120 to 0/225) R/R darrages on Slapper Lattaparti Suni Luhri road Km. 72/00 to 86/00 (SH: Improvement /widening of Geometries curve at	499657/-	10000/-	350/-	One Months
34	Rd. 79:615 to 79:660). C/O Gadheri Devridhar Binararu road Km. 0/00 to 3/110 (SH:	The state of the s	4800/-	350/-	One Months
3,5	RODE in Kma. 3/020 to 3/110).		10000/-	350/-	One Months
36	Barrens of the tampages on Devnagar Crusher to Rihari	264331/-	5300/-	350/-	One Months
	resed King Orled to 1 00 / Shi CO Kravall at Ru. 0 / 25 to 5		3600-	350/-	One Month
37	3 825 (SU-CW) RAVARIA Ral. 2/075 to 2/090).		100000/-	3:50/-	One Months
38	A.R. & M.O. G. hanti Ethagoel road Km. 0400 to 6/00 (SH: C/O B/Wall at Rd.3 820 to 3.883).				Nonus

39	A/R & M O Ambulance road from Kuffridhar rainshelter to Kufridhar antim ethor G P. G/Hatti Mohal Km. 0/00 to 0/660 (SH: P/L Kharanja stone soling G-1, PCC 1:2:4 & PCC 1:4:8 in Km. 0/250 to 0/315.) Deposit work.	231229/-	5000/-	350/-	One Months
40	A/R & M/O Baldyain Dharampur road portion Km. 10/00 to 16/500 (SH: Providing patch work in between Km. 10/00 to 11/500).	380669/-	8000/-	350/-	One Months
41	A/R & M/O Baldyain Dharampur road portion Km. 10/00 to 16/500 (SH: Providing patch work in between Km. 11/00 to 13/00).	384673/-	8000/-	350/-	One Months
42	A/R & M/O Non residential building at HPPWD S/Divn, Jalog (SH: providing annual repair & maintenance to AE office building and other mise, repair works).	392852/-	8000/-	350/-	One Months
43	Restoration of rain damages on Garog Nalta road Km. 0/00 to 7/00 (SH: C/O/R/wall at Rd. 1/720 to 1/750).	427546/-	10000/-	350/-	One Months
44	C/O Devnagar Crusher Rehari road Km. 0/00 to 1/00 (SH: C/O R/Wall at Rds. 0/800 to 0/805).	370004/-	7000/-	350/-	One Month

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

(i) The Contractors are requested to be produced a copy of their PAN No. GST No. copy of enlistment renewed letter and EPF certificate along with FDR against earnest money.

(ii) Special care would be taken to write the rates both in figures and in word failing which tender is likely to be rejected.

Executive Engineer Shimla Rural Division H.P.P.W.D. Whumi

Certificate

Certified that the tenders called vide this notice inviting tender for 44 (Forty four) jobs are due to exigencies/emergency of works in the larger public interest.

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

Schedule Of Quantity

Name	Name of work:- Annual repair and maintenance of Shimla Mandi Road portion km 2:	22/00 to 33/300(SH:	3/300	::(SH:	Estimated Cost:- 3,32,771.00	2,771.00	
Trimir	Triming of grass, Cleaning of drain and White washing in parapets etc. in km 22/00 t	to 33/300)	2		Earnest Money:- 7,000.00	0.00	
			•		Time:- One Month		
S.No	Description of Work	No.of Qty.	र्र		Rate	Unit	Amount
				In figures	In words		
-	2	ω	4	5	6	7	co
-	Triming of grass and weeds from the shoulders/berms and disposing of the same to suitable	3430.00	Sqm 3.50	3.50	Rupees Three and	Per	12005
	locations as per technical specifications clause 1914 including entire carriage of materials with in				paise fifty only	square	
	all leads and lifts and as per the direction of Engineer in Charge.					Meter	
2	ling preparation of surface by	9138.00	Sqm 25.00	25.00	Rupees Twenty five	Per	228450
	cleaning craping etc. as per technical specification clause 1915 including entire carriage of				and paise nit only	square	
	materials with in all leads and lifts and as per the direction of Engineer in Charge				1	Meter	
ω		26376.00 Sqm 3.50	Sqm	3.50	and	rer	97310
	repair clearing cleaning reshaping, regarding deepening of side drain as well as catch water drains				paise tiffy only	square	
	as per technical specification clause 1907 including entire carriage of materials with in all leads					Meter	
	and lifts and as per the direction of Engineer in Charge.		Į.			Total:	332771.00
	Amount procured by the contractor in percentage	Rs					
	Conditions :- all the Machineries/materials will be procurred by the contractoe himself and						
	bills will be submitted						

Executive Engineer, Shimla Rural Division, HP,PWD Dhami.

Name of Work:- Restoration of rain damages on Hiranagar Sharog Road Km. 0/00 to 5/500 (Sh: Construction of R-waii Estimated Cost. - Rs 142684 /- only at Rd. 1/405 to 1/410)

	RS.			centage	or in Per	Amount Quoted by the Contractor in Percentage	
142684.00	Total:						0
	N C	Severity City				technical specification. Including carnage of material upto all leads and lifts as per the direction of Engineer -in-Charge.	
	Running	Hundred				wing wall, return wall with 100 mm dia PVC pipe extending through the full with of the	
2380.00	Per	Rupees One	170.00	Rmt.	14.00	Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment,	Ç
	месте	Eighty Only				leads upto leads as per the direction of Engineer-in-Charge.	
	Running	Hundred Forty				specification Clause 1204.3.8, (I) Granular material, Including carriage of material within all	
4798.00	Per	Rupees Eight	841.80	Cum	5.70	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical	4
		raining Ciny				milimeter) nominal mix. Including carriage of material upto all leads and lifts as per the directions of Engineer-in-Charge.	
	metre	Thousand Six				complete as per drawing and technical specification clause-802, 803, 1202 & 1203 in	
130410.00	Per cubic	Rupees Four	4600.00	Cum	28.35	Providing and Laying cement concrete for plain / reinforced conc. In open foundation	ယ
		Fifty Only				and backning in trenches with excavated suitabale material as per MORD specification directed by Engineer-in-Charge.	
		Six and Paise				other deletenous material and disposal upto all leads and lifts dressing of sides and bottom	
18	metre	_				305 1 including setting out, construction of shoring and bracing, removal of stumps and	
4046.00	Per cubic	Rupees Three	356.50	Cum	11.35	Earthwork in excavation for structures as per drawing and technical specifications Clause	2
		Forty Only				disposal upto all leads and lifts as per MORD specification directed by Engineer-in Charge.	
		Three and Paise				drawing and Technical Specification Clause 1603.1 and other deletonus materials and	
	metre	<u> </u>				slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per	
1050 00	Per cubic	Rupees Two	233.40	Cum	4.50	Excavation in soil in Hilly Area by manual means including cutting and trimming of side	_
7	o l	S	4	3		2	_
		figures		29			No.
Amount	Unit	Rate		Ŗ	Qty.	Sub head and items of work	ķ
	One Month	Time: -					

Note: (i) All the material will procured by the contractor him self.

Executive Engineer, Shimla Rural Division, HPDIVD, Dhami

No. Sub head and leans of work. Sub head an		Rs.			ntage	in Percentage	Amount Quoted by the Contractor in	
Orbivall at Rd. 8/926 to Estimated Coat: - Rs 219576 /- only Earnest Money: - Rs 4000 /- only Time: - One Month Oty.		Total:						0
Orb brwall at Rd. 8/926 to Estimated Coat: - Rs 219576 /- only Earnest Money: - Rs 4000 /- only Time: - One Month Ory.	6035 00	Per Running Metre		170,00		35.50	Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abultment, wing wall, return wall with 100 mm dia PVC pipe extending through the full with of the structures with slop of 1(v) 20(H) towards drawing face complete as per drawing and technical specification. Including carriage of material upto all leads and lifts as per the direction of Engineer -in-Charge.	ch
Orb brwall at Rd. 8/926 to Estimated Cost: - Rs 219576 /- only Earnest Money: - Rs. 4000 /-only Time: - One Month Orby. Rate Unit 3 4 5 6 6 16.20 Cum 233.40 Rupees Two Hundred Per cubic Thirty Three and Paise Forty Only 19.40 Cum 356.50 Rupees Three Hundred Per cubic Fifty Six and Paise Fifty metre Only 57.62 Cum 3419.57 Rupees Three Thousand Four Hundred Nineteen and Paise Fifty Seven Only 57.62 Cum 3419.57 Rupees Three Thousand Four Metre Hundred Nineteen and Paise Fifty Seven Only	5808.00	Per cubic metre	Rupees Eight Hundred Forty One and Paise Eighty Only	841.80		6.90	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204 3.8. (I) Granular material, Including carriage of material within all leads upto leads as per the direction of Engineer-in-Charge	4
Or brwall at Rd. 8/926 to Estimated Cost Rs 219576 /- only Earnest Money : - Rs 4000 /- only Time: - One Month Only - Rate	197036 00		Rupees Three Thousand Four Hundred Nineleen and Paise Fifty Seven Only	3419.57		57.62	Providing and Laying cement concrete for plain I reinforced conc. In open foundation complete as pedrawing and technical specification clause-802, 803, 1202 & 1203 in Cement Concrete 1:5:10 (1 Cement 5 sand 10 graded stone Aggregate 40 mm nominal mix). Including carriage of material upto all leads and lifts as per the directions of Engineer-in-Charge.	ω
Or brwall at Rd. 8/926 ro Estimated Cost Rs 219576 /- only Earnest Money : - Rs 4000 /-only Time: - One Month Ory. Rate Unit figures 3 4 5	6916.00	Per cubic metre	Rupees Three Hundred Fifty Six and Paise Fifty Only		Cum	19.40	Earthwork in excavation for structures as per drawing and technical specifications. Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deteterious material and disposal upto all leads and lifts dressing of sides and bottom and backfilling in trenches with excavated suitabale material as per MORD specification directed by Engineer-in-Charge.	12
Or brwall at Rd. 8/926 ro Estimated Cost: - Rs 219576 /- only Earnest Money: - Rs. 4000 /- only Time: - One Month Rate Unit figures	3781.00	Per cubic metre	Rupees Two Hundred Thirty Three and Paise Forty Only		Cum		is including culting and trimming of side slopes and a lead upto 20 m as per drawing and Tech materials and disposal upto all leads and lifts as	_
Or brwall at Rd. &925 ro Estimated Cost: - Rs 219576 /- only Earnest Money: - Rs. 4000 /-only Time: One Month Only Rate Unit	7	2				دا	2	-
or brwall at Rd. 8/925 to Estimated Cost: - Rs 219 Earnest Money: - Rs 400 Time: -	Amount	Unit			¥ _	Q	Sub head and items of work	No.
		1576 /- only 00 /-only One Month	Estimated Cost: - Rs 219 Earnest Money: - Rs 400 Time: -	8/925 10	all at Rd,		8/935)	n



Nam	S.	No.	_	_	2	u	A	5			
Name of work. Annual Repair & maintenance on Fatwar Circle Building at Lotu (Sn. Fainting, Repair etc.) Deposit Work	Sub head and items of work		2	Removing dry or oil bound distemper, water proofing cement paint and the like by scrapping, sand papering and preparing the surface smooth including necessary repairs to scratches etc. complete including dumping of waste material dumping site within all leads and lifts as per the direction of Enigneer in Charge	15 mm cement plaster on rough side of single or half brick wall finished with a floating coat of neat cement of mix including carriage of material in all leads and lifts as per direction of the Engineer in Charge 1:4 (1 cement 4 fine sand)	Providing and applying Birla white cement based wall care putty of average thickness 1 mm, of approved brand and manufacturer, over the plastered wall surface to prepare the surface even and smooth complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Distempering with oil bound washable distemper of approved brand and manufacture to give an even shade on New work (two or more coats) over and including water thinnable priming coat with cement primer including camage of material upto all leads and lifts as per the direction of Engineer -in-Charge.	Providing and fixing panelled or panelled and glazed shutters for doors, windows and clerestory windows fixing with butt hinges of required size with necessary screws, excluding panelling which will be paid for separately, all complete including carriage of material upto all leads and lifts as per the direction of Engineer in-Charge. Second class teak wood 35 mm thick shutters	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto all leads and lifts dressing of sides and bottom and backfilling in trenches with excavated suntabale material as per MORD specification directed by Engineer-in-Charge.	Providing and Laying cement concrete for plain / reinforced conc. In open foundation complete as per drawing and technical specification clause-802, 803, 1202 & 1203 in Cement Concrete 1:5:10 (1 Cement 5 sand 10 graded stone Aggregate 40 mm nominal mix). Including carriage of material upto all leads and lifts as per the directions of Engineer-in-Charge.	Providing concrete for plain/reinforced concrete in open foundations complete as per drawings and technical specifications. Clause 802, 803, 1202 & 1203, P.C.C. grade M. 20, Nominal mix (1:2:4) (one Cement isto two sand isto four graded crushed stones aggregate 20 mm (twenty millimetre) nominal size including carriage of material upto all leads and lifts as per the directions of Engineer in Charge.
	aty.	24	3	235.60	235.60	235.60	235.60	1.80	4.86	1.62	1.62
plastering and Minor				Sqm	Sqm	Sqm	Şqm	Sqm	Cum	O m	Cin
Minor			4	14.00	241.20	75.00	96.85	3600.00	356.50	3419.57	5600.00
Estimated Cost: - Rs 211346 /- only Earnest Money: - Rs, 4000 /-only Time: - One Month	Rate	figures	5	Rupaes Fourteen Only	Rupees Two Hundred Forty One and Paise Twenty Only	Rupees Seventy Five Only	Rupees Ninety Six Per Square and Paise Eighty Meter Five Only	Rupees Three Thousand Six Hundred Only	Rupaes Threa Hundred Fifty Six and Paise Fifty Only	Rupees Three Thousand Four Hundred Nineteen and Paise Fifty Seven Only	Rupees Five Thousand Six Hundred Only
- Rs. 4000 One Month	Unit		6	Per Square Meter	Per Square Meter	Per Square Meter	Per Squan Meter	Per Square Meter	Per cubic metre	Per cubic metre	Per cubic metre
0 /-only th	Amount		7	3298.00	e 56827.00	e 17670.00	e 22818.00	e 6480.00	1733.00	5540.00	9072.00

	0	15	4	ជំ	12	1	ő	۵
Amount Quoted by the Contractor in Percentage		Providing and fixing aluminium handles anodized transparent or dyed to required colour & shade with necessary screws etc. complete including carriage of material upto all leads and lifts as per the direction of Engineer in Charge (i) 125 mm	Providing and fixing aluminium tower bolts (berrel type) anodized trans parent or dyed to required shade and colour with screws etc. complete including carriage of material upto all leads and lifts as per the direction of Engineer in Charge. (i) 200x10mm	Providing and fixing anodized aluminium sliding door bolt anodized colour and shade with bolts and nuts screws etc. complete including carriage of material upto all leads and lifts as per the direction of Engineer in Charge. (i) 250x16mm	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 over an under coat of primer applied @ 0.80 ltr/ 10 sqm of approved brand and manufacture complete including camage of material in all leads and lifts as per direction of the Engineer in Charge.	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 over an under coat of primer applied @0.75 ltr/10 sqm of approved brand and manufacture complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Providing corrugated G.S. sheet roofing including vertical / curved surface fixed with polymer coated J or L hooks, bolts and nuts 8 mm diameter with bitumen and G.I. limpet washers or with G.I. limpet washers filled with white lead, including a coat of approved steel primer and two coats of approved paint on overlapping of sheets complete (up to any pitch in horizontal/ vertical or curved surfaces), excluding the cost of purins, rafters and trusses and including cutting to size and shape wherever required Including camage of material upto all leads and lifts as per the direction of Engineer in-Charge, 0.63 mm thick with zinc coating not less than 275 gm/ m³	Steel work welded in built up sections/ framed work, including hollow section including culting, hoisting, fixing in position and applying a printing coat of approved steel primer using structural steel etc. as required including carnage of materials within all leads and lifts and as per the direction of Engineer-incharge (i) in gratings, frames, guard bar, ladder, railings, brackets, gates and similar works
tor in Per		2,00	2.00	1.00	112.00	28.73	31.20	350.00
centage		Z 0	Z 0	X o	Sqn	m ps	Sqm	, Š
		100.00	150.00	278.46	132.00	130.00	1088.49	99.00
		Rupees One Hundred Only	Rupees One Hundred Fifty Only	Rupees Two Hundred Seventy Eight and Paise Forty Six Only	Rupees One Hundred Thirty Two Only	Rupees One Hundred Thirty Only	Rupees One Thousand Eighty Eight and Paise Forty Nine Only	Rupees Ninety Nine Only
Rs.	Total:	Each	Each	Each	Per Square Meter	Per Square Meter	Per Square Meter	Per Kilogramm e
	211346.00	200.00	300.00	278.00	14784.00	3735.00	33961.00	34650.00



								Z ,,	3
7	б	U)	4	W	2	T	-	No.	me of
15 mm cement plaster on rough side of single or half brick wall finished with a floating coat of reat cement of mix including carriage of material in all leads and lifts as per direction of the Engineer in Charge. 1:4 (1 cement: 4 fine sand)	Providing and fixing plain square edged cover fillets (beading) 50mmx12mm section, with wood screws in ceiling and lining including mitting at junction in 1st class deodar wood including carriage of material upto all leads and lifts as per the direction of Engineer in-Charge.	Providing and fixing 2nd class teak wood plain lining tongued and grooved, including wooden plugs complete with necessary screws and priming coat on unexposed surface (1st class deoder wood) including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Extra for additional for item no. 3 Providing wood work in frames of false ceiling, partitions etc. sawn and fixed in position with necessary stainless steel screws etc. In second class teak woodsecond class teak wood including carriage of material upto all leads and lifts as per the directions of Engineer in Charge.	Providing wood work in frames of false ceiling, partitions etc. sawn and fixed in position with necessary stainless steel screws etc. in second class teak wood including carriage of material upto all leads and lifts as per the directions of Engineer in Charge.	Providing and fixing panelled or panelled and glazed shutters for doors, windows and clerestory windows fixing with but hinges of required size with necessary screws, excluding panelling which will be paid for separately, all complete Including carriage of material upto all leads and lifts as per the direction of Engineer in-Charge. Second class teak wood 35 mm thick shutters	Providing wood work in frames of doors, windows, clerestory windows and other frames, wrought framed and fixed in position with hold fast lugs or with dash fasteners of required dia & length (hold fast lugs or dash fastener shall be paid for separately) including dumping of waste material dumping site within all leads and lifts as per the direction of Enigneer in Charge, in second class teak wood	2	Sub head and items of work	f HPPWD Sub Division Totu (ed Glazzed shutters etc.)
93.36	90.00	23.13	0.19	0.34	7.32	0.28		Q	h: Provid
Sqm	Kmt.	Sqm	Cum	Cum	Sqm	Cum	ယ	OHY.	ding & fix
241.20	893	4500.00	12061.95	91310.90	3600,00	120619.05	4	Įį _	ing of frames
Rupees Two Hundred Forty One and Paise Twenty Only	and Paise Ninety Three Only	Rupees Four Thousand Six Hundred Only	Rupoes Twelve Thousand Sixty One and Paise Ninety Five Only	Rupees Ninety One Thousand Three Hundred Ten and Paise Ninety Only	Rupees Three Thousand Six Hundred Only	Rupees One Lakh Twenty Thousand Six Hundred Nineteen and Paise Five Only	5	Rate	Sh: Providing & fixing of frames Estimated Cost: - Rs 255959 և օրկչ Earnest Money : - Rs. 5000 /-օոկչ Time: -
Per Square Meter	/ Running Metre	_ P	Per cubic metre	Per cubic metre	Per Square Meter	Per cubic metre	6	Unit	- Rs 25595 - Rs 5000 One Month
22518.00	/824.00		2292.00	31046.00	26352.00	33773.00	7	Amount	59 /- only 3 /-only h

	П							9	
	0	15	7	ದೆ	ź	#	ő		6
Amount Quoted by the Contractor in Percentage		Painting two coats(excluding coat) on new wood and wood based surface with enamel paint to give an even shade including cleaning the surface of dirt,dust and other foreign matter,sand papering & stoping With enamel paint other than white including carriage of material upto all leads and lifts as per the direction of Enigneer in Charge.	Applying priming coat over new wood and wood based surfaces after and including prepering the surface by thoroughly cleaning oil, grease, dirt and other foreign matter) sand papering and knotting. Readymixed paint brushing wood primer pink including carriage of material upto all leads and lifts as per the direction of Enigneer in Charge.	Providing and fixing aluminium handles anodized transparent or dyed to required colour & shade with necessary screws etc. complete including carriage of material upto all leads and lifts as per the direction of Engineer in Charge (i) 125 mm	Providing and fixing aluminium tower bolts (berrel type) anodized trans parent or dyed to required shade and colour with screws etc. complete including carriage of material upto all leads and lifts as per the direction of Engineer in Charge. (i) 250 x 10mm	Providing and fixing anodized aluminium sliding door bolt anodized colour and shade with bolts and nuts screws etc. complete including carriage of material upto all leads and lifts as per the direction of Engineer in Charge. (i) 250x16mm	Distempening with 1st quality acrylic distemper (ready mixed), (Two or more coats) having VOC (Volatile Organic Compound) content less than 50 grams/litre, of approved brand and manufacture, including applying additional coats wherever required, to achieve even shade and colour including carriage of material upto all leads and lifts as per the direction of Engineer in Charge.	Applying one coat of water thinnable cement primer of approved brand and manufacture on wall surface including camage of material upto all leads and lifts as per the direction of Enigneer in Charge.	providing and applying the writte central based wall care putly of average trickness. I min, of approved brand and manufacturer, over the plastered wall surface to prepare the surface even and smooth complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.
tor in Per		31.43	31.43	10.00	10.00	1.00	93,36	93.36	
centage		Sqm	Sqm	N _O .	N _O .	₹	E PS	m Sq m	<u>8</u> E
		89.90	39.95	100.00	150.00	278.46	90.00	37.40	73.00
		Rupees Eighty Nine and Paise Ninety Only	Rupees Thirty Nine and Palse Ninety Five Only	Rupees One Hundred Only	Rupees One Hundred Fifty Only	Rupees Two Hundred Seventy Eight and Paise Forty Six Only	Rupees Ninely Only	Rupees Thirty Seven and Paise Forty Only	Five Only
Rs.	Total:	Per Square Meter	Per Square Meter	Each	Each	Each	Per Square Meter	Per Square Meter	Meter
	255959,00	2826.00	1256.00	1000.00	1500.00	278.00	8402.00	3492.00	7002.00



	Ŗ			Percentage	or in Per	Amount Quoted by the Contractor in	
	Total:						0
142492.00	Per Quintal	Rupees One Hundred Ten Only	110.00	8	1295.3	Steel work welded in built up sections.trusses and framed work,including cutting,hoisting ,fixing in position 1295.38 Kg. and applying a pnming coat of red lead paint including carriage of material upto all leads and lifts as per the direction of Engineer in Charge. (i) In gratings framed guard bars,ladders,railling,brackets and similar works	ω
25723.00	Per cubic metre	S954.40 Rupees Five Thousand Nine Hundred Fifty Four and Paise Forty Only	5954.40	Cum	4.32	Providing and laying cement concrete 1:2:4 (1 Cement: 2 coarse sand: 4 gradedstone aggregate 20 mm nominal size) mechnical mixed and curing complete excluding cost of centring and shuttering in Foundation and plinthas required complete including carriage of all labour equipments and materials to various location through all modes of transportation within all leads, lifts and other incidential charges	2
1540 00	Per cubic metre	Rupees Three Hundred Fifty Six and Paise Fifty Only	356,50	Cum	4.32	setting out construction of shoring and bracing, removal of stumps and other deleterous material and disposal upto all leads and lifts dressing of sides and bottom and backfilling in trenches with excavated suitabale material as per MORD specification directed by Engineer-in-Charge.	
7	œ.	Ox.				administration for all the same and the same	1
Amount	Unix	Name		9	, unj.		No
	TO IN THE PARTY			-	3	Sub head and farms of work	S
	00 /-only	Earnest Money - Rs 3000 /- only		Ruging	3	M/S Channol Railing 0/360 to 0/415)	



Name O	Work - Restoration & Schedule Of Quantity					Estimate	Estimated Cost:- 2,71,621.00
0/00 to 1	0/00 to 1/630 (SH- Construction of rain damages on MLA Crossing to Twai More Road km.	Crossing	to Tw	ai Mor	e Road km.	Earnest	Earnest Money:- 5500,00
	Size Construction of Retaining wall at Rd. 0/420 to 0/430)	0/420 to	0/430)			Time:- 0	Time:- One Months.
3,140	Description of Work	No.of Qty.		Rate		Unit	Amount
				In figures	In words		
	_	ω	4	51	6	7	20
_	Excavation in soil in hilly area by mechanical means i/c cutting and	9	Cum	233.40	Rupees Two	Per cubic	2101
	upto 1.5 m and a lead upto 20m as per technical specification clause				Hundred Thirty Three and Paise	metre	
	any other taxes inputfor or output by this contract shall be navable				Forty Only		
	by the contractor and Government shall not entetain any claim						
	whatsoever in this respect of the same.						
1.	Earth work in excavation for structures as per drawing and technical specification clauses 305. Unreluding setting out, construction of shoring having and technical of structures and other	22.7	Cum	356.50	Rupecs Three Hundred Fifty Six	Per cubic	8093
	deleterious material and disposal up to lead of 50m dressing of sides and bottom and backfilling in trenches with excavated suitable material up to 3m depth. The rate				and Paise Fifty Only		
	including oction, royality. Malkana toll tax, GST or any other taxes input for or output by						
	claim whatsvever in this respect of the same.						
ı	Providing and laying cement concrete 1:4:8 (1 cement: 4 Sand:8 graded stone aggregate 40mm nominal size) and curing complete excluding the cost of form	56.70	Сит	4350.00	Rupees Four Thousand Three	Per cubic metre	246645
	octron royality, Malkana toll tax, GST or any other taxes inpution or output by this				Hundred Fifty		
	contract shall be payable by the contractor and Government shall not entetain any				ОпЈу		
•	Claim whatwever in this respect of the same. Backfilling behind abutment wing wall and return wall complete as per drawings.	1 40		00 100	Dispose Fish.		
	& Jechnical specification clause 1204.3.8 including carriage of materials.	1.40		041.00	Kupees Eigni	בפו כמטוכ	757/
	ลี				Hundred Forty	тете	
	and as per direction of Engineer-in- Charge				Fighty Only		
					EIGHT CLAR		

	walls at Rd. 0/360 to 0/400 and B-Wall at RD. 0/445 to 0/460)	Name of Work: - Annual Repair & Maintenance of Sharda Kajail Road via Janol Km. 0/00 to 6/060 (Sh: Construction of B-	
Time: •	Earnest Money : - Rs. 9000 /-only	Estimated Cost: - Rs 426063 /- only	
One Month	₹s. 9000 /-only	's 426063 /- only	

	R.	9		Percentage	ctor in	Amount Quoted by the Contractor in Percentage	
426063.00	Total:		S. P.				0
9690.00	Per Running Metre	Rupees One Hundred Seventy Only	170.00	Rmt.	9 57.00 h	Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification. Including carriage of material upto all leads and lifts as per the direction of Engineer -in-Charge.	4
399091.00	Per cubic metre	Rupees Three Thousand Eight Hundred Fifty Only	3850.00	66 Cum		Providing and Laying cement concrete for plain / reinforced conc. In open foundation complete as per drawing and technical specification clause-802, 803, 1202 & 1203 in Coment Concrete 1:4:8 (1 Cement : 4 sand: 8 graded stone Aggregate 40 mm (Forty millimeter) nominal mix. Including carriage of material upto all leads and lifts as per the directions of Engineer-in-Charge.	ω
13618.00	Per cubic metre	Rupees Three Hundred Fifty Six and Palse Fifty Only	356.50	20 Cum	38.20	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto all leads and lifts dressing of sides and bottom and backfilling in trenches with excavated suitabale material as per MORD specification directed by Engineer-in-Charge	2
3664.00	Per cubic metre	Rupees Two Hundred Per cubic Thirty Three and metre Paise Forty Only	233.40	70 Cum	15.70	Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1 and other deletorius materials and disposal upto all leads and lifts as per MORD specification directed by Engineer-in Charge.	-
7	6	55	4	w	10.	2	_
Amount	Cont	figures		Š		Sub head and items of work	No.
î.	Circ Moint						



Name of Work:- Restoration of rain damages on Ghanahatti Parech Road Km. 0/00 to 1/600 (Sh: Construction of R-wall |Estimated Cost: - Rs 138463 /- only

	Rs.			ntage	in Percer	Amount Quoted by the Contractor in Percentage	
138463.00	Total:						0
		Only				structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification. Including carriage of material upto all leads and lifts as per the direction of Engineer -in-Charge.	
2363.00	Per Running Metre	Rupees One Hundred Seventy	170.00	Rmt.	13.90	Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm dia PVC pipe extending through the full with of the	5
5051.00	Per Running Metre	Rupees Eight Hundred Forty One and Paise Eighty	841.80	Cum	6.00	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8, (I) Granular material, Including carriage of material within all leads upto leads as per the direction of Engineer-in-Charge.	4
126684.00	Per cubic metre	Rupees Four Thousand Six Hundred Only	4600.00	Cum	27.54	Providing and Laying cement concrete for plain / reinforced conc. In open foundation complete as per drawing and technical specification clause-802, 803, 1202 & 1203 in Cement Concrete 1.4:8 (1 Cement 4 sand: 8 graded stone Aggregate 20 mm (Twenty millmeter) nominal mix including carriage of material upto all leads and lifts as per the directions of Engineer-in-Charge.	ω
3394.00	Per cubic metre	Rupees Three Hundred Fifty Six and Paise Fifty Only	356.50	Cum	9.52	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto all leads and lifts dressing of sides and bottom and backfilling in trenches with excavated suitabale material as per MORD specification directed by Engineer-in-Charge.	2
971 00	Per cubic metre	Rupees Two Hundred Thirty Three and Paise Forty Only	233.40	Cum	4.16	Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1 and other deletorius materials and disposal upto all leads and lifts as per MORD specification directed by Engineer-in Charge.	_
7	6	S	4		w	N	-
Amount	Unit	Rate figures		*	Qty.	Sub head and items of work	No.
	s. 3000 /-only One Month	Earnest Money : - Rs. 3000 /-only Time: - One Month				at Rd. 0/485 to 0/493)	



	Rg.			Sper	n Parcan	Amount Duoted by the Contractor in Percentage	
475324.00	Total:						0
15283.00	Per Running Metre	Rupees One Hundred Seventy Only	170.00	Rmt	89.90	Providing weapholes in bnck masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm dia PVC pipe extending through the full with of the structures with slop of 1(v) 20(H) towards drawing face complete as per drawing and technical specification. Including carnage of maternal upto all leads and lifts as per the direction of Engineer in-Charge.	မ
448040 00	Per cubic metre	Rupees Four Thousand Six Hundred Only	4600.00	Cum	97.40	Providing and Laying cement condete for plain / reinforced cond. In open foundation complete as per drawing and technical specification clause-802, 803, 1202 & 1203 in Cement Concrete 1:4:8 (1 Cement 4 sand, 8 graded stone Aggregate 20 mm (Twenty millimeter.) nominal mix. Including camage of material upto all leads and lifts as per the directions of Engineer-in-Charge.	2
12001 00	Per cubic metre	Rupees Two Hundred Thirty Three and Paise Forty Only	233.40	Cum	51.42	Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1 and other deletionus materials and disposal upto all leads and lifts as per MORD specification directed by Engineer-In Charge.	-
7	6	5	4		ω	2	_
		figures					NO.
Amount	Unit	Rate			Ony.	Sub head and items of work	S
yly Ylr	S 4/3324 /- or S. 10000 /-on One Month	Earnest Money - Rs. 10000 /-only Time: One Month	n of B-Wall	struction	SR: Con	2nd Step in Km. 15/675 to 15/699.20) Znd Step in Km. 15/675 to 15/699.20) Znd Step in Km. 15/675 to 15/699.20) Znd Step in Km. 15/675 to 15/699.20)	



	Schedule Of Quantity	ntity		4 -	10	Estimated	Estimated Cost:- 4,36,494.00
Mama	Name Of Work R/R Damages on Phyal Ramnuri via Matholi road km 0/00 to	\ <u>\</u> \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	thali ro	ad km	0/00 to	Earnest M	Earnest Money:-8800.00
5/200	5/200 (Sh:- C/O R/wall at Rd 3/319 to 3/323)			2		Time:- O	Time:- One Months.
SNO	Description of Work	No. of Qty.	Y	Rate		Unit	Amount
				5	In words		
				figures			
	2	ω	4	5	6	7	8
	Farm work in excavation for structures as per drawing and technical specification	26 92	Cum	356 50	Rupees Three	Per cubic	9597
	Lath work in excavation for structures as per drawing and technical specification clauses 305 1 including setting out, construction of shoring bracing removal of studies and other deleterious material and disposal up to lead of 50m dressing of sides and bottom and backfilling in trenches with excavated suitable material up to 3m depth.	76.07	C	200	Hundred Fifty Six and Paise Fifty Only	metre	
* :	engine gate) (40mm forty millimetre) for plain/reinforced concrete in open foundations aggregate) (40mm forty millimetre) for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802, 803, 1202 and which are direction of Engineer-In-Charge including Form Work. The rate including octrol royality. Malkana toll tax. GST or any other taxes inputfor or oulput by this contract shall be payable by the contractor and Government shall not entertain any claim whatsoever in this respect of the same.	89 72	Cum	4600 00	Rupees Four Thousand Six Hundred Only	Per cubic metre	412712
G/	Backfilling behind abutment wing wall and return wall complete as per drawings & recinical specification Clause 1204.3 8 including carriage of materials in all leads and this GST or any other taxes inputfor or output by this contract shall be payable by the contractor and Government shall not enletain any claim whatsoever in this	5.52	Cum	841 80	Rupees Eight Hundred Forty One and Paise Eighty Only	Per cubic metre	4647
	deficiency and adding	5		5			0.00
.ts	Providing and laying weapholes in brick masonry /stone masonry /plain reinforced concrete abutment, wing wall return wall with 100mm (one hundred)millimetredia PVC pipe extending through the full with of the structures with slop of 1(v),20 (H) towards drawing face complete as per drawings and technical specifications MORD clause 614, 709,1204.3.7. including camage of maerial within all leads and lifts as per the direction of Engineer -in- Charge.	50 20	Rmi		Rupees One Hundred Ninety Only	Per Running metre	953 <i>8</i>
	Total Rs.						436494
	Amount Quoted by the Contractor in Percentage					Rs.	
	Note :- All the material will procured by the contractor him self	n self					



	Schedule Of Quantity	ltity				Estimated	Estimated Cost:- 4,36,513.00
Name	Name Of Work :- R/R Damages on Phyal Rampuri via Matholi road km . 0/00 to	via Mat	holi ro	ad km.	0/00 to	Earnest M	Earnest Money:-8800.00
5/200	5/200 (Sh:- C/O R/wall at Rd 3/323 to 3/327)					Time:- O	Time: One Months.
S.No	Description of Work	No. of Qty.	*	Rate		Unit	Amount
				<u>5</u>	in words		
				figures			
	2	ω	Δ	(5)	6	7	œ
ы	Earth work in excavation for structures as per drawing and technical specification	26 92	Cum	356 50	Rupees Three	Sign Stage	9597
	clauses 305.1 including setting out, construction of shoring bracing removal of stumps and other deleterious material and disposal up to lead of 50m dressing of sides and bottom and backfilling in trenches with excavated suitable material up to 3m cepth.				Hundred Fifty Six and Paise Fifty Only	metre	
Fa	Envising and Laying concrete 1.4.8 ione cement, four sand, eight crushed stone aggregate) (40mm forly millimetre) for plaintreinforced concrete in open foundations complete as per drawing and technical specification clauses 802, 803, 1202 and 1203 as per direction of Engineer-In-Charge, including Form Work. The rate including octrol royality Malkana toll tax. GST or any other taxes inputfor or output	89 72	Cum	460G DO	Rupees Four Thousand Six Hundred Only	inelia	417712
	any claim whatsoever in this respect of the same						
ω	Eachthing behind abutment wing wall and return wall complete as per drawings & sechnical specification Clause 1204 3.8 including carriage of materials in all leads and lifts. GST or any other taxes inputtor or output by this contract shall be payable.	o N	Cum	841	Forty One and Paise Eighty Only	uresso Let copic	
	respect of the same						
4	Providing and laying weapholes in brick masonry /slone masonry /plain reinforced concrete abutment, wing wall return wall with 100mm (one hundred)millimetredia providing through the full with of the structures with sho of 1(v) 20 (H)	50 30	Rm	190	Rupees One Hundred Ninety Only	Per Running	9557
	PVC pipe extending through the full with of the structures with stop of 1(v),20 (H) towards drawing face complete as per drawings and technical specifications MORD clause 614,709 1204.3.7 including carriage of maerial within all leads and lifts, as per the direction of Engineer in- Charge.						
	Total Rs.		¥				436513
	Amount Quoted by the Contractor in Percentage					Rs.	
	Note :- All the material will procured by the contractor him self	self					



	Schedule Of Quantity	tity				Estimated Co	Estimated Cost :- 3,88,912.00
Name	Name Of Work :- A/R & M/O Tutikandi Sheelgaon road km. 0/00 to 3/870 (SH:-	n road	km. 0/0	0 to 3/87	0 (SH:-	Earnest Money: - 8000.00	ey:- 8000.00
Repa	Repair of pot holes in km. 0/00 to 2/00) Job No1 (Diposit Under head : 5% DCP 2023 - 2024)	-1 (Dip	osit Uni	der head	: 5 %	Time:- One Months.	Nonths.
S.No	Description of Work	No.of City.		Rate		Unit	Amount
	10			in figures	in words		
-	2	ω	4	ບ	6	7	8
					.1		68310
	Providing and applying primer coat with bitumen emulsion (SS-I) on prepared surface of granular base		!		Seventy Five Only	Metre	
	including cleaning the road surface with hydralic broom and spraying primer at their ate 0.85kg (zero point eight five kilogramme) per square metre using mechnical means as per Technical Specifictions Clause 502 including hauling of material in all leads and lifts as per the entire satisfaction and direction of the Engineer-in-Charge.						
	Providing and applying tack coat with Bitumen emulsion (RS-1) using emulsion distributor at the rate of 0.275 kg (zero point two seven five kilogramme) per square metre on the prepared bitumenous surface and	910.80	Per Sqm	22.00	Rupees Twenty Two Only	Per Square Metre	20038
	cleaned with Hydraulic broom as per Technical Specification Clause 503 by mechanical means including hauling of material in all leads and lifts as per the entire satisfaction and direction of the Engineer-in-Charge		_				

			4	•
Note:- All the material will procured by the contractor him self	Amount Quoted by the Contractor in Percentage	Total Rs.	Providing and laying seal coat for sealing the voids in a bituminous surface laid to the specified levels, grade and cross fall using 6.8kg. (Six point eight killogramme) Type B as per Technical specification clause 510 using VG-10 (Viscosity Grade (Ten) at the rate 6.8 (Six point eight killograme) per 10 Sqm (ten Square metre) pre mix with 0.06 Cum (Zero point zero six)Cubic metre of fine aggregate per 10 Sqm (Ten Square metre) by mechanical means and rolling with power road roller 8-10 (Eight to ten) Tonne capacity, as per direction of Engineer-in-Charge including carriage of material through all modes of transportation within all leads and lifts and As per Direction of Engineer in Charge.	20mm (Twenty millimetre) compacted thickness composed of 13 2mm to 5 6mm (Thirteen point two millimetre to five point 20mm (Twenty millimetre) compacted thickness composed of six millimetre) course stone agreegate @ 0.27 cublic metre (27 cublic metre) cubic metre per 10 square metre (27 cublic metre) per 10 square metre (28 cubic metre) per 10 square metre (28 cubic metre) per 10 square metre (38 cubic metre) per 10 square metre (39 cubic metre) per 10 square metre) per 10 square metre (39 cubic metre) per 10 square metring course on and aggregate in a suitable hotmix plant 30/40 (thirty obliq laying with paver finisher and rolling with a Three wheel 80-100 kN (Eighty-hundered) capacity static roller finished to required level and grades to be followed by seal coat Type 8 as per MORD. Technical specification clause 508 by machenical means as per direction of Engineer-in-Charge including carriage of material through all modes of transportation within all leads and lifts and other incidentials.
actor hi			910.80	910.80
m self			Per Sqm	Per Sqm
			80.00	250.00
	70		Rupees Eighty Only	Rupees Two Hundred Fifty Only
	Rs.		Per Square Metre	Per Square Metre
	ſ	388912	72864	227700

Executive Engineer, Shimls Rural Division, HPPWD, Dhami Jam

	Schedule Of Quantity	7				Completed Cool - J. Gr. 7 . G. CO	2.41.11.4.44
Nam	Name Of Work :- A/R & M/O Tutikandi Sheelgaon road km. 0/00 to 3/870 (S	km. 0/	00 to 3/	870 (SH:	H:- Repair of	Earnest Money: 7800.00	V:- 7800.00
pot F	pot holes in km. 0/00 to 2/00) Job No2 (Deposit Under head : 5% DCP 2023 - 2024)	er head	l : 5% D	CP 2023		Time: One Months	lonths
SNo	Description of Work	No.of Oty		Rate		Unit	Amount
				In figures	In words		
	2	ယ	4	(J)	S	7	00
-	Providing and applying primer coat with bitumen emulsion (SS-I) on prepared surface of granular base including cleaning the road surface	908.14	Sqnı	75,00	Rupees Seventy Five Only	Per Square metre	68111
	with hydralic broom and spraying primer at ther ate 0.85kg (zero point eight five kilogramme) per square metre using mechnical means as per Technical Specifictions Clause 502—including hauling of material in all leads and lifts as per the entire satisfaction and direction of the						
ы	Providing and applying tack coat with Bitumen emulsion (RS-1) using emulsion distributor at the rate of 0.275 kg (zero point two seven five	908.14	Sqm	22.00	Rupees Twenty	Per Square	19979
	kilogramme) per square metre on the prepared bitumenous surface and cleaned with Hydraulic broom as per Technical Specification					1	
	Clause 503 by mechanical means including hauling of material in all leads and lifts as per the entire satisfaction and direction of the						
	Engineer-in-Charge						
Į.,	Providing, laying and rolling of open graded premix carpet of 20mm (Twenty millimetre) compacted thickness composed of 13 2mm to	908.14	Sqm	250.00	Rupees Two	Per Square merre	227035
	course stone agreegate @ 0.27 cubic metre (Zero point two seven) cubic metre per 10 square metre mixed with 14.6Kg (Fourteen point cubic metre per 10 square metre mixed with 14.6Kg (Fourteen point cubic metre per 10 square metre mixed with 14.6Kg (Fourteen point cubic metre per 10 square metre mixed with 14.6Kg (Fourteen point cubic metre).				Unly		
	(Viscosity Grade-Ten) to required line grade and level to serve as						
	heating binder and aggregate in a suitable hotmix plant 30/40 (thirty obline forms her hour capacity transporting mixed material and						
	laying with paver finisher and rolling with a Three wheel 80-100 KN						
	(Eighty- hundered) capacity static roller finished to required level and grades to be followed by seal coat Type B as per MORD. Technical						
	specification clause 508 by machenical means as per direction of	2,					

1		_											4.
Note: All the material will procured by the contractor him self	Amount Quoted by the Contractor in Percentage	Total Ks.	an Chaige.	transpondition within all leads and lifts and As per Direction of Engineer	Engineer-in-Charge including carriage of material through all modes of	road roller 8-10 (Eight to ten) Tonne capacity, as per direction of	Sqm (Ten Square metre) by mechanical means and rolling with power	0.06 Cum (Zero point zero six) Cubic metre of fine aggregate per 10	point eight killograme) per 10 Sqm (ten Square metre) pre mix with	clause 510 using VG-10 (Viscosity Grade (Ten) at the rate 6.8 (Six	(Six point eight killogramme) Type B as per Technical specification	surface late to the specified levels, grade and cross fall using 6.8kg.	
elf		-	-	_									908.14
													Sqm
													80.00
												Only	Rupees Eighty
	No.	Re										metre	Per Square
			387776										72651

Executive Engineer,
Shimla Rural Division,
HP,PWD, Dhami.

).		•	0.10	and I	Name
Note:- All the material will procured by the contractor him self	Amount Quoted by the Contractor in Percentage	Total Rs.	watering and compacting to the required dencity grading-III as per technical specification clause 405.using stone aggregate 45 mm to 22.40 mm including hauling of material in all leads and lifts as per the entire satisfaction and direction of the Engineer-in-Charge.	uniform thickness,hand packing, rolling with smooth wheel roller 80/100 KN in stages to proper grade and camber, applying and brooming, stone screening/binding materials to fill up the interstices of course agrees as	sizes to water bond macadoni specification including spreading in	2		Description of Work	and Laying G-III, in km. 0/00 to 2/00) (Deposit Under head : 5% DCP 2023 - 2024) Time: One Months.	Of Work - A/D & MIO T
m self					156.75	3		No.of Qty.	d km. 0 lead : 5	nann
					Cum	4			/00 to 3	7
				_	2200.00	ហ	In figures	Rate	1/870 (SH 2023 - 20	
				Hundred Only	Rupees Two Thousand Two	6	in words		:- Providing 024)	
	Rs.				Per cubic metre	7		Unit	Earnest Money:- 700 Time:- One Months.	Estimated Cost:- 3,44,850,00
								_	\$ [0]	S

Executive Engineer,
Shimla Rural Division,
HP, PWD, Dhami.

					m self	Note: All the material will procured by the contractor him self	
	Rs.					Amount Quoted by the Contractor in Percentage	
385855						Total Rs.	
87694	Per Square metrc	Rupees Eighty Only	80.00	Sqm	1096.18	Providing and laying seal coat for sealing the voids in a bituminous surface lad to the specified levels, grade and cross fall using 6.8kg. (Six point eight killing famme) Type B as per Technical specification clause 510 using VG-10 (Viscosity Grade (Ten) at the rate 6.8 (Six point eight killing rame) per 10 Sqm (ten Square metre) pre mix with 0.06 Cum (Zero point zero six)Cubic metre of fine aggregate per 10 Sqm (Ten Square metre) by mechanical means and rolling with power toad roller 8-10 (Eight to ten.) Tonne capacity, as per direction of Engineer-in-Charge including carriage of material through all modes of transportation within all leads and lifts and As per Direction of Engineer in Charge.	ω
274045	Per Square metre	Rupees Two Hundred Fifty Only	250.00	Sqm	1096.18	Providing laying and rolling of open graded premix carpet of 20mm (Twenty millimetre) compacted thickness composed of 13 2mm to 5.6mm (Thirteen point two millimetre to five point six millimetre) course stone agreegate @ 0.27 cubic metre (Zero point two seven) cubic metre per 10 square metre mixed with 14 6Kg (Fourteen point six Killogramme) per 10 square metre (tem) britimen VG-10 (Viscosity Grade-Ten) to required line,grade and level to serve as wearing course on previously prepared base including mixing and heating brinder and aggregate in a suitable hotmix plant 30/40 (thirty obliq forty) tonne per hour capacity transporting mixed material and laying with paver finisher and rolling with a Three wheel 80-100 KN (Eighty-hundered) capacity static rollie; finished to required level and grades to be followed by seal coalt Type B as per MORD. Technical specification clause 508 by machenizal, means, as per direction of Engineer-in-Charge, including carriage of material through all modes of transportation within all leads and lifts and other incidentials.	72
2416	Per Squarë metre	Rupces Twenty Two Only	22.00	Sqm	1096.18	Providing and applying tack coat with Brumen emulsion (RS-1) using emulsion distributor at the rate of 0.275 kg (zero point two seven five kwogramme) per square metre on the prepared bitumenous surface and cleaned with Hydraulic broom as per Technical Specification Clause 503 by mechanical means including hauling of material in all leads and lifts as per the entire satisfaction and direction of the Engineer-in-Charge	
D'	7	In words	in rigures		3	3	-
Amount	Upit		Rate	Oty	No.of Qty.	Description of Work	S.No
onths.	Time: - Gre Months		0) (Depo	to 0/43	m. 0/00	Ghanti km. 0/00 to 0/870 (SH:- Repair of Pot holes in km. 0/00 to 0/430) (Deposit Under head : 5% DCP 2023 - 2024)	Ghar head
7800.00	Earnest Money: 7800.00	village	road to v	Badhai	uchan	Name Of Work :- A/R & M/O Link road from Sankat Mouchan Badhai road to	Nam
:- 3,85,855,00	Estimated Cost: - 3,85,855.00				7	Schedule Of Quantity	1

Executive Engineer, Shimla Rural Division HPPWD, Dhami

towards drawing face complete as per drawings and technical specifications MORD clause 614,709,1204 3.7 including carriage of maerial within all leads and lifts as per the direction of Engineer -in- Charge Total Rs.	towards drawing face complete as per drawings and technical specifications M clause 614,709,1204 3.7 including carriage of maerial within all leads and lifts per the direction of Engineer -in- Charge	4 Providing and laying weapholes in brick masonry /stone masonry /plain reinforced concrete abutment, wing wall return wall with 100mm (one hundred)milimetredia PVC pipe extending through the full with of the structures with slop of 1(v):20 (H)	Backfilling behind abutment wing wall and return wall complete as per drawings & technical specification Clause 1204.3 8 including carriage of materials in all leads and lifts. GST or any other taxes inputfor or output by this contract shall be payable by the contractor and Government shall not enterain any claim whatsoever in this respect of the same	Providing and Laying concrete 1.4.8 (one dement four sand leight crushed stone aggregate) (40mm forty millimetre) for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802, 803, 1202 and 1203 as per direction of Engineer-In-Charge including Form Work. The rate including octrol royality. Malkana toll tax, GST or any other taxes inputfor or output by this contract shall be payable by the contractor and Government shall not enterain any claim whatspever in this respect of the same.	clauses 305.1 including setting out, construction of shoring bracing removal of stumps and other deleterious material and disposal up to lead of 50m dressing of sides and bottom and backfilling in trenches with excavated suitable material up to 3m depth.	1 Flant work in propagation 6.		nescription of Work	S.No	5/200 (Sh:- C/O R/wall at Rd 3/315 to 3/316)	Name Of Work :- R/R Damages on Bhind D. Quantity
		etredia ;20 (H) lons MORD nd lifts as	wings 8 552 all leads be payable or in this	ned stone 89.72 sundations 02 and ate or output not entetain	thication 26 92 val of ssing of srial up to	3		No.of Qty.		mpuri via M	Quantity
-	_	Rm	Cum	Cum	Cum	4		aty.		atholi ro	
		190	841.90	4600 00	356.50	2 Junes	'n	Rate		ad km.	
		Rupees One Hundred Ninety Only	Rupees Eight Hundred Forty One and Parse Eighty Only	Rupees Four Thousand Six Hundred Only	Rupees Three Hundred Fifty Six and Paise Fifty Only	O	in words			0/00 to	
ה ה		Per Running metre	Per cubic metre	Per cubic metre	Per cubic metre	7		Unit	Time:- O	Earnest Mo	Estimated
	436532	9576	4647	412712	9597	α .		Amount	One Months.	Earnest Money:-8800.00	Estimated Cost:- 4,36,532.00



						claim whatsoever in this respect or the service	
			:			tax. GST or any other taxes inputfor or output by this contract shows be payable by the contractor and Government shall not entetain any	9
			_			excluding the was of lower modern octroi, royality, Malkana toll carriage of material The rate including octroi, royality, Malkana toll	
	1	Hundred Only					
1.0.00	metre	Rupees Four Thousand Eight	4800.00	Cum	44.46		_
213408						whatsoever in this respect of the same.	
						any other taxes inputfor or output by this contract shall be payable	
						depth. The rate including octroi, royality, Malkana toll tax. GST or	
						and disposal up to lead of point diessing of block material up to 3m	
		Only				shoring bracing removal of stumps and other deleterious material	
	metre	Hundred Fifty Six			2000	Earth work in excavation for structures as per drawing and recimical specification clauses 305.1 including setting out, construction of	19
9447	Per cubic	Rupees Three	356.50	Cum	265	and technical	
						claim whatsoever in this respect of the same	
						payable by the contractor and Government shall not entetain any	
						GST or any other taxes inputfor or output by this contract shall be	
		Forty Only				clause 1603 1 1. The rate including octroi, royality, Malkana toll tax.	
		Three and Paise				upto 1.5 m and a lead upto 20m as per technical specification	
	metre	Hundred Thirty	200.40	Cum	26.14	trimming of side slopes and disposing of excavated earth with a lifts	
5308	Percubic	Bunees Two	777 40	_	\perp	1	
α .	7	6	п				
		In words	In figures				
Amount	Unit		Rate		No.of Qty.	on of Work	S.No
			ı			(With wing wall both side)	(Wit
ie Montins.	Time:- One Monuns	Rd. 4/600)	ert at I	Culv	me Pipe	5/200 (SH:- Construction of RCC 900 mm dia Hume Pipe Culvert at Rd. 4/600)	5/200
Earnest Money:- 6500.00	Earnest M	km. 0/00 to	li road	Tathol	ri Via N	Name Of Work :- Construction of Phayal Rampuri Via Matholi road km. 0/00 to	Nam
Estimated Cost:- 3,21,326.00	Estimated			1.1	ty	Schedule Of Quantity	
				1			

Specification carmage of charge		b Providing I diametre p material in but exclud and masor 1106 inclutaxes input contractor in this resi
Providing and laving fiboring complete as per drawing and Technical specification liad over cement over cement concrete bedding including carriage of material in all leads and lifts as per direction of Engineer in Change		Providing laying and jointing reinforced cement concrete 900mm diametre pipe NP2 for culverts on first class bedding of granular material in single row including fixing collar with cement mortar 1.2 but excluding excavation, protection works, back filling, concrete and masonry works in head walls and parapets clause 1106 including octroi royality. Malkana toll tax, GST or any other taxes inputfor or output by this contract shall be payable by the contractor and Government shall not enterain any claim whatsoever in this respect of the same
	0.49	0.49 2.50
Cum		Rint
	9919.1	9919.1 3950.00
Rupees Nine	Hundred Nineteen and Paise Ten Only	Hundred Nineteen and Paise Ten Only Rupees Three Thousand Nine Hundred Fifty Only
		Per running Metre
4860		29625

COLUMN TO THE PARTY NAMED IN

-

			The last
			CA.
Note :- All the material will procured by the contractor him self	Amount Quoted by the Contractor in Percentage	Total Rs.	iplain reinforced concrete abutment, wing wall return wall with foomm (one hundred imilimetredia PVC pipe extending through the full with of the structures with slop of 1(v):20 (H) towards drawing face complete as per drawings and technical specifications MORD clause 614, 709 1204 3.7 The rate including octrol, royality. Malkana toll tax GST or any other taxes inputfor or output by this contract shall be payable by the contractor and Government shall not entertain any claim whatsoever in this respect of the same
			R R MIL
	ŀ		
			00.00
			190.00 - Rupress One Hundred Ninety Only
	Rs.		Per Running Movre
		321326	2326

Executive Engineer, Shimla Rural Division. HP.PWO, Dhami, 201

Schedule Of Quantity	Estimated Cost: 3,21,326.00
Name Of Work :- Construction of Shoghi Goro Kanawn Kanhechi road km. 0/00	i road km. 0/00 Earnest Money:- 6500.00
	Time:- One Months.
to 8/300 (SH:- Construction of RCC 900 mm dia Hume Pipe Culvert at Rd.	
7/805) (With wing wall both side)	

C+)	12		-	5.No
Providing and laying cement concrete 1:4:8 (1 cement: 4 Sand:8 graded stone aggregate 20mm nominal size) and curing complete excluding the cost of form workin Foundation and plinth. including carnage of material The rate including octroi, royality. Malkana toll tax. GST or any other taxes inputfor or output by this contract shall be payable by the contractor and Government shall not entetain any claim whatsoever in this respect of the same.	Earth work in excavation for structures as per drawing and technical specification clauses 305.1 including setting out, construction of shoring bracing removal of stumps and other deleterious material and disposal up to lead of 50m dressing of sides and bottom and backfilling in trenches with excavated suitable material up to 3m depth. The rate including octroi, royality, Malkana toll tax. GST or any other taxes inputfor or output by this contract shall be payable by the contractor and Government shall not enterain any claim whatsoever in this respect of the same.	Excavation in soil in hilly area by mechanical means the cutting and trimming of side slopes and disposing of excavated earth with a lifts upto 1.5 m and a lead upto 20m as per technical specification clause 1603.1.1 The rate including octrol, royality, Malkana toll tax, GST or any other taxes inputtor or output by this contract shall be payable by the contractor and Government shall not entetain any claim whatsoever in this respect of the same.	2	5.No Description of Work
44.46	26.5	22.74	ω	No.of Qty.
Cum	. Cum	Cum	4	
4800.00	356.50	233.40	5 In figures	Rate
Rupees Four Thousand Eight Hundred Only	Rupees Threc Hundred Fifty Six and Paise Fifty Only	Rupees Two Hundred Thirty Three and Paise Forty Only	In words	
Per cubic metre	Per cubic metre	Per cubic metre	7	Unit
213408	9447	5308	8	Amount

	Providing and laying cement concrete drain with cement concrete 1:3:6 (one cement 3 sand 6 graded stone aggregate 20 mm nominal size) mechanically mixed in open surface drain with plinth protection having internal size 20x15 cm & with side wall of 10 cm thick & inside plastering with CM 13 including earthwork & finished with finaling coat of pear centers (consider the coat of	9.38.	Cum	5300:50	Rupees Five Thousand Three Hundred and Paise Fifty Only	Per cubic metre	49719
	with floating coat of neat cement complete as per standard design as per HPPWD specification 1990 volume - Lincluding carriage of all labour equipments and materials to various location through complete including carriage of material in all leads and lifts as per direction of Engineer in Charge.						
.,,	Providing and laying flooring complete as per drawing and Technical specification liad over cement over cement concrete bedding, including carnage of material in all leads and lifts as per direction of Engineer in Charge	0.49	Cum	9919.1	Rupees Nine Thousand Nine Hundred Nineteen and Paise Ten Only		4860
	Providing laying and jointing reinforced cement concrete 900mm diametre pipe NP2 for culverts on first class bedding of granular material in single row including fixing collar with cement mortar 1.2 but excluding excavation, protection works, back filling, concrete and masonry works in head walls and parapets clause	7.50	Rmi.	3950.00	Rupees Three Thousand Nine Hundred Fifty Only	Per running Metre	29625
	1:06 including octroi, royality, Malkana toll tax, GST or any other taxes inputfor or output by this contract shall be payable by the contractor and Government shall not entetain any claim whatsoever in this respect of the same.						
	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification clause 1204.3.8. including carnage of materials, labour, tool and plant through all modes of transportion within all leads and lifts and as per direction of Engineer-in-Charge.	7.88	Cum	841.80	Rupees Eight Hundred Forty One and Paise Eighty Only	Per cubic metre	6633
1							

			1
Note :- All the material will procured by the contractor him self	Amount Quoted by the Contractor in Percentage	Total Rs.	Providing and laying weapholes in brick masonry //stone masonry //plain reinforced concrete abutment, wing wall return wall with 100mm (one hundred)milimetredia PVC pipe extending through the full with of the structures with slop of 1(v):20 (H) towards drawing face complete as per drawings and technical specifications MORD clause 614, 709, 1204.3.7 The rate including octror, royality, Malkana toll tax. GST or any other taxes inputtor or output by this contract shall be payable by the contractor and Government shall not entetain any claim whatsoever in this respect of the same.
			Z.Rani.
			Rupees Onc Hundred Ninety Only
	Rs.		Per Running Metre
		321326	2326

Executive Engineer, Shimla Rural Division, HP,PWD, Dhami, Lan

504	Schedule Of Quantity	7				Estimated	Estimated Cost:- 3,21,326.00
Nam	Name Of Work :- Construction of Shoghi Goro Kanawn Kanhech	anawn	Kanh	echi ro	i road km. 9/00	Earnest M	Earnest Money:- 6500.00
to 8/.	to 8/300 (SH:- Construction of RCC 900 mm dia Hume Pipe Culvert at Rd.	lume P	ipe C	ulvert :	at Rd.	Time:- Or	Time:- One Months.
7/480	7/480) (With wing wall both side)		•				
SNO	Description of Work	No.of Qty.		Rate		Unit	Amount
				In figures	In words		
-	2	Ç.	4	រា	6	7	88
-	Excavation in soil in hilly area by mechanical means its suiting and	74.66		100	D. BOOK TIME	Darmikie	
	trimming of side stopes and disposing of excavated earth with a lifts	76.77		100.40	Hundred Thirty	metre	3000
	upto 1.5 m and a lead upto 20m as per technical specification clause 1603.1.1 The rate including octroi, royality, Malkana toll tax.				Three and Paise Forty Only		
	GST or any other taxes inputfor or output by this contract shall be						
	payable by the contractor and Government shall not entetain any						
	claim whatsoever in this respect of the same.						
13	Earth work in excavation for structures as per drawing and technical specification clauses 305.1 including setting out, construction of	26.5	Cuni	356;50	Rupees Three Hundred Fifty Six	Per cubic metre	9447
	shoring bracing removal of stumps and other deleterious material				and Paise Fifty		
	and disposal up to lead of 50m dressing of sides and bottom and backfilling in trenches with excavated suitable material up to 3m				ошу		
	depth. The rate including octroi, royality, Malkana toll tax, GST or						
	by the contractor and Government shall hot entetain any claim						
	whatsoever in this respect of the same.						
-	Providing and laying cement concrete 1.4.8 (1 cement : 4 Sand :8	44:46	Cum	4800.00 ·	Rupees Four	Per cubic	213408
	graded stone aggregate 20mm nominal size) and curing complete				Thousand Eight	metre	1
	excluding the cost of form workin Foundation and plinth: including		•		Hunarea Only		
	carriage of material The rate including octroi, royality, Malkana toll	1			:		The state of the s
	be payable by the contractor and Government shall not entetain any						
1	claim whatsoever in this respect of the same.						

. ;

_				
		0	**	4
Engineer-m- Charge.	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification clause 1204.3.8. including carnage of materials, labour, tool and plant through all modes of transportion within all leads and lifts and as per direction of	Providing laying and jointing reinforced cement concrete 900mm diametre pipe NP2 for culverts on first class bedding of granular material in single row including fixing collar with cement mortar 1:2 but excluding excavation, protection works, back filling, concrete and masonry works in head walls and parapets clause 1106 including octror, royality, Malkana toll tax, GST or any other taxes inputfor or output by this contract shall be payable by the contractor and Government shall not enterain any claim whatsoever	Providing and laving flooring complete as per drawing and Technical specification liad over cement over cement concrete bedding including carnage of material in all leads and lifts as per direction of Engineer in Charge	1:36 (one cement 3 sand 6 graded stone aggregate 20 into nominal size) mechanically mixed in open surface drain with plinth protection having internal size 20x15 cm & with side wall of 10 cm thick & inside plastering with CM 13 including earthwork & finished with floating coat of neat cement complete as per standard design as per HPPWD specification 1990 volume. Lincluding carnage of all labour equipments and materials to various location through complete including carnage of material in all leads and lifts as per direction of Engineer in Charge.
	5 7.88	7.50	0.49	
	Cum	. Rnit.	Cum	
	841.80	3950.00	9919.1	
	Rupres Eight Hundred Forty One and Paise Eighty Only	Rupees Three Thousand Nine Hundred Fifty Only	Rupces Nine Thousand Nine Hundred Nineteen and Parse Ten Only	Thousand Three Hundred and Paise Edity Only
	Per cubic metre	Metre Metre		metre
	6633	57947	4860	

					Note :- All the material will procured by the contractor him self
	Rs.				Amount Quoted by the Contractor in Percentage
321326					Total Rs.
2326	Per Running Metro	Rupces One Hundred Ninety Only	190.06	24. Rmi.	/plain_reinforced_concrete_abutinent, wing wall return wall with 100mm (one hundred)milimetredia PVC pipe extending through the full with of the structures with slop of 1(v),20 (H) towards drawing face complete as per_drawings and technical specifications MORD clause 614,709,1204 3.7 The rate including octror, royality. Malkana toll tax GST or any other taxes inputfor or output by this contract shall be payable by the contractor and Government shall not entertain any claim whatsoever in this respect of the same.

Executive Engineer.
Shimla Rural Division.
HP,PWD, Dhami.

No S N w ٨ Name of Work:- Restoration of Rain Damages on Devnagar Moolbari Road in Km. 0/00 to 1/00 (Sh: Ch 0 Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1 and other deletorius materials and disposal upto all leads and lifts as per MORD specification directed by Engineer-in Charge. including setting out, construction of shoring and bracing, removal of stumps and other Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 Engineer-in-Charge. backfilling in trenches with excavated suitabale material as per MORD specification directed by deleterious material and disposal upto all leads and lifts dressing of sides and bottom and of material upto all leads and lifts as per the directions of Engineer-in-Charge. as per drawing and technical specification clause-802, 803, 1202 & 1203 in Cement Concrete Providing and Laying cement concrete for plain / reinforced conc. In open foundation complete Backfilling behind abutment, wing wall and return wall complete as per drawings & technical 1.5.10 (1 Cement : 5 sand: 10. graded stone Aggregate 40 mm nominal mix). Including carriage Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing specification Clause 1204.3.8, (I) Granular material, Including carriage of material within all slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification wall, return wall with 100 mm dia PVC pipe extending through the full with of the structures with leads upto leads as per the direction of Engineer-in-Charge Including carriage of material upto all leads and lifts as per the direction of Engineer -in-Charge Sub head and Items of work Construction of R-wall 0/00 to 0/015) Amount Quoted by the Contractor in Percentage 52.20 126.69 31.80 89.50 20.25 Q. Cum Cum Cum Cum Rmt 3419.57 356.50 233,40 170.00 841.80 figures in words Estimated Cost: - Rs 491517 /- only Earnest Money : - Rs. 10000 /-only Rupees Three Hundred Thirty Rate Ime: Rupees Three Thousand Four Rupees Eight Six and Paise Rupees Two One and Paise Hundred Forty **Hundred Fifty** Nineleen and Seventy Only Rupees One Paise Forty Paise Fifty Three and Fifty Only Hundred Hundred Only One Month Per Running Per cubic Per cubic Per cubic Per cubic Unit metre пете Total: metre metre Metre Rs 433225,00 491517.00 Amount 7422 00 17046.00 8609.00 15215.00

Note: (i) All the material will procured by the contractor him self



Shing Rural Division of the Physics of the Physics

Name of Work: - Annual Repair & Maintenance on CHC OLD & NEW Building at Dhami District Shimla (Sh: Roofing work | Estimated Cost: - Rs 458334 /- only

	Ŗ			Percentage	Amount Quoted by the Contractor in Percentage	
458334.00	Total:					0
458334.00	Per Kilogramm e	Nine Only		629.64 Kg.	hoisting, fixing in position and applying a priming coat of red lead paint complete including carriage of material upto all leads and lifts and other incidental charge as per the directions of Engineer in Charge required. (i) In beams, joists, channels, angles, tees, flat with connecting plates or angles cleats as in main and cross beams, hipss, jack rafters, purlins connected to common rafter.	
7	on .	5	4	ယ	2	
		figures				No.
Amount	Unit	Rate		of Y	SUB head and Items of work	نې :
	Two Months	Time:				0
	₹s. 9000 /-only	Earnest Money : - Rs. 9000 /-only			etc.) 300 No. I (Deposit Work)	
7	10 -/ MCCCCC+ OIL	The state of the s			of Christian Company	

Note: (i) All the material will procured by the contractor him self.

Executive Engineer, Shimla Rural Division, HPPVID, Dhami

-;

SCHEDULE OF QUANTITY

	æ			Percentage	Amount Quoted by the Contractor in Percentage	
	Total:		-			0
7064.00	Per Running Metre	Rupees One Hundred Seventy Only	170.00	41.55 Rmt.	Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification. Including carnage of material upto all leads and lifts as per the direction of Engineer in-Charge.	Ch.
12122.00	Per Running Metre	Rupees Eight Hundred Forty One and Paise Eighty Only	841.80	14,40 Cum	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical 14.40 Cum specification Clause 1204.3.8. (I) Granular material, Including carriage of material within all leads upto leads as per the direction of Engineer-in-Charge.	
388700.00	Per cubic metre	Rupees Four Thousand Six Hundred Only	4600.00	84.50 Cum	Providing and Laying cement concrete for plain I reinforced conc. In open foundation complete as per drawing and technical specification clause-802, 803, 1202 & 1203 in Cement Concrete 1:4:8 (1 Cement 4 sand 8 graded stone Aggregate 20 mm (Twenty millimeter) nominal mix. Including carriage of material upto all leads and lifts as per the directions of Engineer-in-Charge.	ω
10838.00	Per cubic metre	hree Fifty Vaise	356.50	30.40 Cum	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto all leads and lifts dressing of sides and bottom and backfilling in trenches with excavated suitabale material as per MORD specification directed by Engineer-in-Charge.	2
3734.00	Per cubic metre	Rupees Two lundred Thirty Three and Paise Forty Only	233.40	16.00 Cum		_
7	6	2 6 6		3	2	_
Amount	Unit	Rate		ogy.	Sub head and items of work	No s
	One Month	Time: - O				מי
/-only	Rs. 8000	/675 (Sh: Construction of Riesumated Cost No 762700 / Only	tion of R	3h: Construc	wail at Rd. 10/240 to 10/250)	
1- only	Rs 422458	Taking Cost			Name of Work:- Restoration of rain damages on Bangora Kalihatti Bastigunana Road Km ning	Name of

Note: (i) All the material will procured by the contractor him self.



					m self	Note :- All the material will procured by the contractor him self	
	Rs.		rcentage	tor in Pe	the Contrac	Amount Quoted by the Contractor in Percen	
484277						Total Rs.	
						through all modes of transportion within all leads and lifts and as per direction of Engineer-in- Charge.	
						complete. including carriage of materials, labour, tool and plant	
	Niogram	Paise Eleven Only				position and applying a priming coat of approved steel primer all	
347677	Per	Rupees One	101.11	X _D	3438.6	Structural steel work riveted, bolted or welded in built up sections,	۲.1
						Engineer-in- Charge.	
						transportion within all leads and lifts and as per direction of	
						carriage of materials, labour, tool and plant through all modes of	
						including cutting to size and shape wherever required. including	
						surfaces) excluding the cost of purlins, rafters and trusses and	÷.
						complete (upto any patch in horizontal/ vertical or curved	
						primer and two coats of approved paint on overlapping of sheet	
		Only				washers filled with white lead. Including a coat of approved steel	
		Hundred Fifty				diameter with bitumen and G.I limpet washers or with G.I limpet	
	Metre	Thousand Two				surface fixed with polymer coated J or L. Hooks, bolts and nuts mm	
136600	Per Square	Rupees One	1250.00	Sqm.	109.28	Providing corrugated G.S sheet roofing including vertical/curved	1
8	7	6	5	4	ω	2	
	_	in words	In figures				
Amount	Unit		Rate		No.of Qty.	Description of Work	S.No
e Months.	Time:- One Months.		,			Providing and fixing C.G.S Rooging work Thereof)	Providin
Earnest Money: 9700.00	Earnest Mo	HP) (SH:-	la (HP)	. Shim	nni Distt	Name Of Work :- A/R & M/O Rest House Building at Sunni Distt. Shimla (Name Of
Estimated Cost: - 4,84,277.00	Estimated (Y	Schedule Of Quantity	

Executive Engineer, Shimla Rural Division, HP,PWD: Dhami, Jam

	Draft Schedule Of Quantity	Tİ (Y				Estimate	Estimated Cost:- 2,37,580.00
Name	Name Of Work :- A/R &M/O A.E Residence building at Sunni Distt. Shim	Sunni Dis	tt. Shi	a	(H.P) (SH:-	Earnest 1	Earnest Money: 4800.00
Repair	Repair work Thereof)		(Time: 0	Tirne: One Months.
S.No	Description of Work	No.of Qty.		Rate		Unit	Amount
				In figures	In words		
-	Providing and fixing 2 mm thick PVC autistatic very flooring plain or coloured , carbed or mosaic. Metalled finish laid with apported adhesive	125.28	Sqm	1250.00	Rupees One Thousand Two	Per Square	156600.00
	on sub floor (Damp proofing treatment to be paid for sepereately) including carriage of materials, labour, tool and plant through all modes of transportion within all leads and lifts and as per direction of Engineer-in-			·	Hundred Fifty Only	Metre	·
1.4	Excavation in soil in hilly area by mechanical means including cutting and	4.13	Cum	269.00	Rupees Two Hundred Sixty	Per cubic	111.00
	transportion within all leads and lifts and as per direction of Engineer-in-				Nine Only		
-	Charge: Providing concrete for plain / reinforeced concrete in open foundation	4.13	Cum	00.0029	Rupees Six	Per cubic	26845.00
	complete [1:2:4) 20 mm ominal size as per drawing and technical specification clauses 802,803m 1202 & 1203, including carriage of materials, labour, tool and plant through all modes of transportion within all leads and lifts and as per direction of Engineer-in-Charge.				Hundred Only		
_	Structural steel work rivited. Bolted or welded in buil up sections. Trusses and framed work. Including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all copiete, including carriage of materials, labour, tool and plant through all modes of transportion within all leads and lifts and as per direction of Engineer.	326.00	ζ. 	101.11	Rupees One Hundred One and Paise Eleven Only	Per kilogram	32962.00
۸.	Supply and fixing galvanised steel bar-bed wire (15 278-1962 type-I) waitiing Supply and fixing galvanised steel bar-bed wire (15 278-1962 type-I) waitiing 9.38kg/100 meter straining and ixing to any type of standard rails straining 9.38kg/100 meter straining with and provision of galvanised mild steel wire, bolts including securing with and provision of galvanised mild steel wire, steel pais or steel pins etc. as directed (post and struts of wood concrete, steel steppals or steel pins etc. as directed (post and struts of wood concrete, steel etc. and straining bolts shall be paid separately). including carriage of etc. and straining bolts shall be paid separately). including carriage of materials, labour, tool and plant through all modes of transportion within all leads and lifts and as per direction of Englineer-in. Charge.	446.90	Rmi.	14.51	Rupees Fourteen and Paise Fifty One Only	Per runing meter	6485.00

					1 self	Note :- All the material will procured by the contractor him self	
	Rs.		rcentage	tor in Pe	he Contrac	Amount Quoted by the Contractor in Percen	
237580						Total Rs.	
	Square Metre	nty se ily				of brick/ stone/ concrete walls for interior/exterior plastering upto all floor level including arises, internal rounded angles, chamfers and/or rounded angles not exceeding 80mm in girth and finished even and smooth as per HP. PWD. Specifications of 1990 Volume-1 including carriage of materials, labour, tool and plant through all modes of transportion within all leads and lifts and as per direction of Engineer-in- Charge.	
13577.00	Per	323.26 Rupees Three	323.26	M2	42.00	20 m cement plaster of mix: 1:4 (I Cement 4 coarse sand) in single coat on the fair side	6

Executive Engineer, Shimla Rural Division, HP,PWB7Dhami, Sam

Schedule Of Quantity

S No	S.No Description of Work No.of City Ra	No.of Oly	Š		Rate	त	ल
	Description of Work	No.of		Oly.			Rate
					In figures	In figures In words	
100	Earthwork in excavation in hilly area by manual/mechanical means i/c cutting and trimming and side slope for structures as per drawing and technical specification clause 305.1 and disposal of surplus excavated earth upto all leads and lifts dressing of sides and bottom and backfilling in trenches with excavated suitable materials and disposing of unserviceable material, disposed learth to be levelled and neatly dressed as per MORD Specification and as per the direction of Engineer-In- Charge	22.00		Сип	Сит 199 30		199 30
2 00	Earth work in excavation for all type of road structures such as retaining walls, breast walls, culverts, drains and parapets etcetra in all type of classifications of soil comprising of ordinary soil, ordinary rocks, hard rocks, chiseling wedging out of rock (where blasting is prohibated) as per drawing and MORD technical specification clause 305.1.1104 and 1606.1 and as per direction of Engineer-In-Charge Including setting out construction of shoring and bracing, removal of stumps and other deterious material and diposal upto all laces and lifts including dressing of sides and bottom and back filling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 150 mm (One hundred fifty milimetres) compacted thickness including shorting and strutting and pumping and bailing out water (surface and sub soil water upto all depth and any quantum of water including cleaning of slush which may anse out during dewatering as per the direction of Engineer-In-Charge and including carriage of materials within all lead and	6 75		Cum	356.50		356.50
	Previding and laving Plain cement concrete 1:4:8 (one coment isto Four sand isto eight graded crushed stone age-repate 40 milimetre) nominal size for plain /ceinforced concrete in open foundation and punths or similar works complete as per drawings and technical specifications clause 802,803,1202 &1203 and curing complete including the cost of form work and carriage of materials in all leads lifts as per the direction of Engineer In-Charge	87.50		Cum	1000.00		1000.00
8	Providing and laying weapholes in brick masonry islone masonry iplain reinforced concrete abutment, wing wall return wall with 100mm (one hundred)milimetre dia PVC pipe extending through the full width of the structures with slop of 1(v),20 (H) towards drawing face complete as per drawings and technical specifications MORD clause 614,709,1204 3.7 including carnage of materials within all leads and lifts as per time direction of Engineer-In-Charge.	25 00	8	Rmt	Rmt 170.00	Rmt	Rmt 170.00 Rupees One hundred seventy and paise nil only
	Amount procured by the contractor in percentage	75					

Executive Engineer, Shimla Rural Division, HP, PWD, Dhami.

SCHEDULE OF QUANTITY

Name of Work: - Restoration of Rain Damages on Galog Halog Road km. 0/00 to 2/300 (Sh: Construction of wire Estimated Cost - Rs. 486269 /- only crate wall at Rd. 2/010 to 2/022)

Earnest Money: - Rs. 10000 /-only

	Rs.			n Percentage	Amount Quoted by the Contractor in Percentage	
400,000.00	i otal:					0
476002.00	are	Rupees Two Thousand Nine Hundred Ninety Four and Paise Ten Only	2994.10	158.98	Providing and laying of boulder apron laid in wire crates with 4 mm (four milimeter) dia GI wire conforming to IS:280 (two hundred eighty) and IS:4826 (four thousnad eight hundred twenty six) in 100 mm x 100 mm (one hundred into one hundred milimeter) mesh (woven diagonally) including 10 (ten) percent extra for laps and joints laid with stone boulders weighing not less than 25 kg (twenty five kilogramme) each as per drawinjg and technical specifications clause 1301, (one thousand three hundred one) including carriage of all labour equipement and material to various location through all modes of transportation in all leads lifts all	N
10267.00	Per cubic metre	Rupees Three Hundred Fifty Six and Paise Fifty Only	356.50	28.80 Cum	Earthwork in excavation for structures as per drawing and technical specifications 28.80 Cum Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto all leads and lifts dressing of sides and bottom and backfilling in trenches with excavated suitabale material as per MORD specification directed by Engineer-in-Charge.	-1
7	6	5	4	3	2	-
Amount	Unit	Rato figures		Qły.	Sub head and items of work	No.
	One Month	Time: - (

Note : (i) All the material will procured by the contractor him self.

Evacutive End

Schedule Of Quantity

Name	Name of work:- Restoration of Rain Damages on Jamog to Juni road km Construction of Retaining wall at Rd 1/735 to 1/740) Description of Work		0 2	/00 to 2/2	2/225.(\$	O to 2/225.(SH: Estimated Cost:- 3,21,901,00 Earnest Money:- 7,000.00 Time:- One Months. Rate Unit
-	There is a second of the secon	LU.		4		UN STATE
	side slope for structures as per drawing and technical specification clause 305-1 and disposal of surblus excavated earth lubto all leads and tifts dressing of sides and bottom and backfilling in trenches with excavated suitable materials and disposing of unserviceable material, disposed earth to be levelled and nearly dressed as per MORD Specification and as per the direction of Engineer. In Charge	30 38		Cum	198	
,,	n all	36 750		C C D	Cum 356 50	
	Providing and laying. Plain cement concrete 1.5.10 (one cement isto Five sand isto ten graded crushed stone aggregate 40 milimetre (forty milimetre) nominal size for plain 'reinforced concrete in open foundation complete as per drawings and technical specifications clause 802,803,1202 \$1203, and curing complete including the cost of form work and carriage of materials in all leads "is as per the direction of Engineer-In-Charge."	2 75	-	CUM	Cum 3419 57	
	ining wall of granular material complete as per ise 1204.38 complete, and as per HP. PWD ge of materials, labour, tool and plant through all and as per direction of Engineer-in-Charge	10.95	n	Cum	841.80	
*	Providing and laying weapholes in brick masonry /stone masonry /plain reinforced concrete abutiment, wing wall return wall with 100mm (one hundred)millimetre dia PVC pipe extending through the full width of the structures with slop of 1(v),20 (H) towards drawing face complete as per drawings and technical specifications MORD clause 614,709,1204,3.7 complete and as per HP PWD. Specifications of 1990 vplume-1 including carriage of materials, labour tool and plant through all modes of transportation within all leads and lifts, and as per direction of Engineer-in-Charge.	2.70	20	Rm	179 00	
	D		\vdash			Total:
	Conditions - all the materials will be procurred by the contractoe himself and bills will be submitted			1		

Executive Engineer,
Shimia Rarat Division,
HP,PWE hami

e Per Running 2550.00 mty Metre						
Per Running Metre						0
	Rupees One Hundred Seventy Only	170.00	Rmt	15.00	Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm dia PVC pipe extending through the full with of the structures with slop of 1(v) 20(H) towards drawing face complete as per drawing and technical specification including carriage of material upto all leads and lifts as per the direction of Engineer -in-Charge.	Ch
Per cubic 102587 00 our metre	Rupees Three Thousand Four Hundred Nineteen and Paise Fifty Seven Only	3419.57	Cha	30.00	Providing and Laying cement concrete for plain / reinforced conc. In open foundation complete as per drawing and technical specification clause-802, 803, 1202 & 1203 in Cement Concrete 1:5:10 (1 Cement 5 sand, 10 graded stone Aggregate 40 mm nominal mix). Including carriage of material upto all leads and lifts as per the directions of Engineer-in-Charge.	Δ
Per Square 369046 (i) ny Metre se	Rupees Three Thousand Fony Two and Paise Seventy One Only	3042 71	E L	120.96	Providing and laying of boulder apron laid in wire crates with 4 mm (four milimeter) dia GI wire conforming to IS 280 (two hundred eighty) and IS:4826 (four thousnad eight hundred twenty six) in 100 mm x 100 mm (one hundred into one hundred milimeter) mesh (woven diagonally) including 10 (ten) percent extra for laps and joints laid with stone boulders weighing not less than 25 kg (twenty five kilogramme) each as per drawinig and technical specifications clause 1301, (one thousand three hundred one) including carriage of all labour equipement and material to various location through all modes of transportation in all leads lifts all incidental charge.	ω
Per cubic 14973 00 Six metre	Rupees Three Hundred Fifty Six and Paise Fifty Only	3%	(Central Central Centr	42 00	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto all leads and lifts dressing of sides and bottom and backfilling in trenches with excavated suitabale material as per MORD specification directed by Engineer-in-Charge	10
Pe	Rupees Two Hundred Thirty Three and Paise Forty Only	233 40	Cum	8.40	Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1 and other deletorius materials and disposal upto all leads and lifts as per MORD specification directed by Engineer-in Charge.	-
	figures	•		٠, ا	2	-
One Month	Time:			Q.	Sub head and froms of work	S S
Estimated Cost - Rs 490117 /- only Earnest Money - Rs 10000 /-prity	Estimated Cos Earnest Money	rate RD.	of wire	g & fixing	2/260 to 2/280)	

Note: (i) All the material will procured by the contractor him self.



S - S - S - S	Curried verious als services All 9/345 to 9/418)	700 to :71/224	Si	Estimated Cost: - Rs 493290 /-	1.35.10	y : - 3s 493290 /-
				-1-5X 8:5 45-1-	7	
	Y20M_C S3; 3L3 333. C.4	Cy.		(A)		Amount
		(عما	20. 10	52.0M		1.
	The state of the state of the second	13:43 C.E	2-5.00	C. Sees . Wo	1	-93290.00
and the wife and the second endities intermediate classification of soil including.	The state of the s				1	

district And comensured by an an areasests - organization of S. a. and the less than one tenth of J.W.one sixth of S.R. and one third of the course of Toresse decress T a cases receivered from the contracto @ 300- (Thee Hindred only) per to a male the score is stores. String estinggregates and states shall be some out and stacked ecessery to complete week by Trechanized means and labour (Tary reclined), the cost of 3. =0.27 C_+ Qx what shall be proportionately increase/decrease as the ctyl of earth work T. H. 72, "22" oner , much ever, materials, tools equipments and safety mensures and incidentals 212 one is some on the drawing as directed by the ingineers. Charge at site "TW Terror feetlons of 1990 (One thousand Nine hundred Ninery) Volume-1 The time the responsibility of the configuration which shall have to be day and an approved comming sites through a modes of transportation set. Tater als for filling in topic ways, emparkments for graces well materials and stacking the same in all leads and this and is the required grades and then disposing of supus excavated early one of medican culturents along with its leveling time cressing and

Amount Quoted by the Contractor in Percentage

EXECUTIVE TO SELECTIVE TO SELEC

TOTEL: -93290

Schedule Of Quantity Name Of Work - C/O Link road From Domehar Nallah Road to Harijan	y Poad to	Hari		Basti Domehar	Farnest M	Earnest Money: 10000 00
km. 0/00 to 1/990) (SH:-Formation Cutting 5/7 mtr wide in km . 0/00	de in	km . 0	_	to 0/120.)	Time: One Months.	e Months.
S.No Description of Work No	No.of Qty.		Rate		Unit	Amount
	_		'n	in words		
			figures			
2	4		S	6	7	80
+	2		204 42	D. Doos Turo	Doronbio	400730
Cobright earth work and heights and depths in all kinds of soil including saturated wedping of public larger, blasting work both in soft and hard rock with dead wedping out of the lawner blasting is prohibited and their intermediate constitution of soil including dewatering where ever required, setting to the required grades according to HP PWD specifications of 190 (One thousand Nine hundred Ninety). Volume 1 and sorting out useful/un-useful assertions for filling in road ways, embankments for grades improvements and terminate for filling in road ways, embankments for grades improvements and within 190 and or in approved dumping sites through all modes of transportation including head load. animal load or mechanical means along with its measures and incidentals necessary to complete the work by mechanized means and about if any required), the cost of useful materials such as stones shapers aggregates and states shall be sorted out and stacked along road sections. If any required the cost of useful materials such as stones shapers aggregates and states shall be proportionately increased decrease as the dry of earth work increased becreas in all cases recovered from the contractor which shall be proportionately increased decrease as the dry of earth work increased becreas in all cases recovered from the contractor building the course of execution shall be the absolute exposured by the contractor which shall have to be duly compensated by him in all respects.	1699 01	Cum	294.13	Rupees Two Hundred Ninety Four and Paise Thirteen Only	Per cubic metre	499730
Total Re						499730
Amount Quoted by the Contractor in Percentage					Rs.	
Note: All the material will produced by the contractor him self	Self		-			



Schedule Of Quantity	Of Origination				stimated C	Estimated Costs 4,99,806.00	
Name Of Work :- C/O Link road From Dornehar Nallah Road to Harijan. Basti Domehar	har Nallah Road to H	arijan	Bas	-	arnest Mo	Earnest Money:-10000.00	1
km. 0/00 to 1/990) (SH:- Formation Cutting 5/7 mtr wide in km: 0/120 to 0/225)	1 5/7 mtr wide in km	n : 0/12	20 to 0		Time:- One Months	e Months.	
S.No Description of Work No. of Qty. Rate	No.of Qty.	Ra	ite		Unit	Amount	
		五	_	n words			
figures		fig	ures				
3 4 5		2		5	7	8	
2000 01		+	_	D. DOG TWO	Der Sibio	30806	
d 1699.27 Cum 294.13	turated 1699.27			Rupees I wo Hundred Ninety	metre	499806	
ediate required as ons of fun-useful he ements dearth in gwith its missand anized anized of HR asse as of HR public the p	ock with ir intermediate ing to the required be drawing as secifications of at usefulfun-useful ation of the improvements acavated earth in odes of ins along with its equipments and by mechanized in as seldecrease as in the contracto by loss to the public solute isated by him in all			Hundred Ninety Four and Paise Thirteen Only	metre	499806	
						499806	
Total Rs.		1 1			Rs.		
Amount Quoted by the Contractor in Percentage	tage	-	9				
Note:- All the material will procured by the contractor	Consideration	-	ŀ		!		

Executive Engineer.
Shimla Rural Division
HPPMD, Dhami Am

Executive Engineer, Shimla Rural Division, HPPWD, Dhami Bin

1			-			ROF	Nam	
Note :- All the material will procured by the contractor him self	Amount Quoted by the Contractor in Percentage	Total Rs.	Cutting in earth work in all heights and depths in all kinds of soil including saturated soil comprising of pick, jumper, blasting work both in soft and hard rock with chastling) wedging out of rock (where blasting is prohibited) and their intermediate classification of soil including dewaltering where ever required, setting to the required line grades, side slopes trimming bottoms and level as shown on the drawing as directed by the Engineer-in-Charge at site according to HP PWD specifications of 1990. (One thousand Nine hundred Ninety) Volume 1 and sorting out useful/un-useful materials and stacking the same in all leads and lifts and transportation of the unuseful materials for filling in road ways, embankments for grades improvements and levelling to the required grades and then disposing of surplus excavated earth in acquired width of road or on approved dumping sites through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and all lobour, machineries, materials, tools equipments and safety measures and incidentals necessary to complete the work by mechanized means and labour (if any required) the cost of useful materials such as stones shingles aggregates and slates shall be sorted out and stacked along road side which shall not be less than one tenth of JW, one ten of SR and one six of HR one Third = 113 11 cum qty which shall be proportionately increase/decrease as the qty of earth work increase/ decreas in all cases recovered from the contracto (@300/4 Three hundred only) per cubic metre shall be effacted any loss to the public and private property during the course of execution shall be the absolute responsibility of the contractor which shall have to be duly compensated by him in all respects.	2	Sescribage of Work	ROFD in km. 3/020 to 3/110)	Name Of Work :- Construction of Gadheri Devridhar Bhararu road km (Draft Schedule Of Quantity
self			803.1	ω	No.of Qty.		hararu	ntity
				4	¥		road k	
		,	295.48	5	Rate in figures		m 0/00 t	
			Rupees Two Hundred Ninety Five and Paise Forty Eight Only	6	In words	-:110 (571:-	1/00 to 3/110 /SH.	
	Rs.		Per cuhic metre	7	Unit	Time: One Months.	Farnact M	Estimated
		237300	237300	9	Amount	Time:- One Months.	4900.00	Estimated Costs 2 27 200 00



			-	-	-	S.No	(SH
Note:- All the material will procured by the contractor him self	Amount Quoted by the Contractor in Percentage	Total Rs.	Cutting in earth work in all heights and depths in all kinds of soil including rock with chiseling/ wedging out of rock (where blasting work both in soft and hard intermediate classification of soil including, dewatering where ever required setting to the required line, grades, side slopes trimming bottoms and level as to HP PVVD specifications of 1990 (One thousand Nine hundred Niney) all leads and lifts and transportation of the unuseful materials and stacking the same in ways embankments for grades improvements and leveling to the required froad or on approved dumping sites through all modes of transportation from develing to the required road or on approved dumping sites through all modes of transportation including head load, animal load or mechanization materials, tools equipments and materials such as stones, shingles, aggregates, and slates shall be sorted out jumper work and one sixth of ballasting work (soft rock) one third of blasting work (Hard roack) 412.82 cum qty, which shall not be less than one tenth of the work Para coack as the antity of earth work increase/decrease in all cases only) per cubic meter shall be effected, any loss to the public and private the contractor which shall be the absolute responsibility of the contractor which shall be the absolute responsibility of the contractor which shall have to be duly compensated by him in all respects.	2	TOOL OF WOLK	Description of wide in km. 0/325 to 0/415)	Name Of Work :- C/O link road from Himri to Naltu Reog km n/nn
m self			1236.48		No.of Qty.	/325 to	ntity Valtu R
			Cum *			0/415	eoa kı
			403.25	In figures	Rate		0/00
			Rupees Four Hundred Three and Paise Twenty Five Only	in words		1027130	100 14 100
Rs.			Per cubic metre			Time: One Months	Estimated C
	499417		499417	Amount		Time:- One Months.	Estimated Cost:-4,99,417.00

Executive Engineer, Shimla Rural Division, HP MVD. Dhami: http://

				5	4	ω	2	_	1		S.No	1/00	Z m c	2
Note :- All the material will procured by the contractor him self	Amount Quoted by the Contractor in Percentage	Total Rs.	complete of approved quality including carriage of material within all leads and lifts	Providing and laying 100mm dia metre PVC pipe for wheep holes	Back filling filling behind abutment wing wall and retaining wall, and Breast walls complete including carriage of material within all leads and lifts and as per HP.PWD., specifications of 1990 volume-I.	Providing and laying cement concrete 1:4:8 (1 cement: 4 Sand:8 graded stone aggregate 20mm nominal size) and curing complete excluding the cost of form workin Foundation and plinth, including carriage of material	Earth work in excavation for structures as per drawing and technical specification clauses 305.1 including setting out, construction of shoring bracing removal of stumps and other deletenous material and disposal up to lead of 50m dressing of sides and bottom and backfilling in trenches with excavated suitable material up to 3m depth.	Excavation in earth work in hilly area in all heights and depths in all kind of soil by manual/mechanical means including saturated soil comprising of mixed soil, ordinary rock and hard rock all work of rock cutting by blasting shall be carned out by taking all necessary precautions against soil erosion, damage to hill side water pollution, etcetra and to protect stability of hill side track shall be excavated with chiseling and wedging out rock (where blasting is prohibited) all earth work in cutting/excavation including rock excavation shallbe carried,out true tolines.grades,side slopes, width, camber super-elevation and level as shown on the drawings	2	*	Description of Work	1/00 (SH:- Construction Of retaining/wall at Rd. 0/725 to 0/740)	Name Of Work :- R/R damades on Devnagar crusher to Rihari Domehar roa	Schedule Of Quantity
im self				28.60	1 11.25	51.45	17.85	7.80	3		No.of Qty.	0/740)	Rihari	ntity
	-			Rynt	Per cum	Per cum	Per cum	Per cum	4			. :	Domeha	
		1 2000		170.00	841.8	4700	356.5	233.40	5	In figures	Rate		r road	
			Hundred Seventy Only	Rupees One	Rupees Eight Hundred Forty One and Paise Eighty Only	Rupees Four Thousand Seven Hundred Only	Rupees Tirce Hundred Fifty Six and Paise Fifty Only	Rupees Two Hundred Thirty Three and Paise Forty Only	6	In words			d km. 0/00 to	
	Rs.		Metre	Per running	Per cubic e metre	Per cubic metre	Per cubic metre	netre	7		Unit	Time:- One Months.	Earnest M	Estimated
		264331		g 4862	9470	241815	6364	1821	8		Amount	e Months.	Earnest Money: 5300.00	Estimated Cost:- 2,64,331.00

Executive Engineer, Shimle Rural Division. HPPWD, Dhami

Name O	Work: R/R damages on Dame II:					Estimated	Estimated Cost:- 1.78.551 no
Retainir	Retaining wall at Rd. 2/075 to 2/000)	0/00 to	3/825 (§	8H:- C/(Earnest N	Earnest Money:- 3600.00
S.No	2 2/07/2 (0 2/070)					Time:- Or	Time:- One Months.
	bescription of Work	No.of Qty.		Rate		Unit	Amount
-				In figures	In words		ATT OTHER
-	Excavation in earth work in hith area in all height	3	4-	5	6	7	æ
	manual/mechanical means 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,	6.00	Per cum	233.40	Rupees Two Hundred Thirty Three and Passe Forty Only	Per cubic metre	1400
	wedging out rock (where blasting is prohibited), all earth work in cutting/excavation including rock excavation shallbe carried out true tolines, grades, side slopes, width, camber super-elevation and level as shown on the drawings including carriage of material within all leads and lifts.						
14	Earth work in excavation for structures as per drawing and technical specification	10.05	Per cum	356.50	Rupees Three	Per cubic	3583
	stumps and other deleterious material and disposal up to lead of 50m dressing of sides and bottom and backfilling in trenches with excavated suitable material up to 3m depth. Including carriage of material within all leads and lifts.				and Paise Fifty Only	metre	
121	Providing and laying cement concrete 1.5:10 (1 cement : 5 Sand :10 graded stone aggregate 40mm nominal size) and curing complete excluding the cost of form workin Foundation and clinth well-dipole carriage of material within all leads and life.	39.00	Per cum	4000.00	Rupees Four Thousand Only	Per cubic metre	156000
	approved quality including carriage of material within all leads and lifts	28.00	R _{mi}	190.00	Rupecs One Hundred Ninety Only	Per running Metre	5320
71	Back filling fulling behind abutment wing wall and retaining wall, and Breast walls complete including carriage of material within all leads and lifts and as per	14.55	Per cum	841 80	Rupees Eight Hundred Forty	Per cubic metre	12248
	eads and lifts				Eighty Only		
	Total Rs.						178551
	Amount Quoted by the Contractor in Percentage					Rs.	
	Note :- All the material will procured by the contractor him self						



Executive Engineer, Shimla Rural Division, HP,PWD, Ohami.

SCHEDULE OF QUANTITY

Name of Work:- Annual repair & Maintenance of Ambulance Road from Kufridhar Rainshelter to Kufridhar Antim chhor G.P. Ghanahati Mohal Km. 0/00 to 0/660 (Sh: Providing & laying kharanja Stone Soling G-I, PCC 1:2:4 & PCC 1:4:8 in Km. 0/250 to 0/315) Deposit Work Estimated Cost. - Rs 231229 /- only Earnest Money: - Rs. 5000 /-only Time: One Month

tal: 231229.00	U			Percentage	or in Per	Amount Quoted by the Contractor in	
	Total:						0
Per cubic 38088.00 metre	Rupees Four Per cub Thousand Six metre Hundred Only		4600.00	Cum	8.28	Providing and Laying cement concrete for plain / reinforced conc. In open foundation complete as per drawing and technical specification clause-802, 803, 1202 & 1203 in Cement Concrete 1:4:8 (1 Cement : 4 sand: 8 graded stone Aggregate 20 mm (Twenty milimeter) nominal mix. Including carriage of material upto all leads and lifts as per the directions of Engineer-in-Charge.	ω
Per cubic 147287.00 metre	Rupees Five Per cub Thousand Three metre Hundred Only		5300.00	C m	27.79	Providing concrete for plain/reinforced concrete in open foundations complete as per drawings and technical specifications Clause 802, 803, 1202 & 1203, P.C.C. grade M 20, Nominal mix (1:2:4) (one Cement isto two sand isto four graded crushed stones aggregate 20 mm (twenty milimetre) nominal size including carriage of material upto all leads and lifts as per the directions of Engineer in Charge.	N
Per cubic 45854.00 metre	Rupees One Per cub Thousand Six metre Hundred Fifty Only	10	1650.00	Cum	27.79	Stone soling properly hand packed filling interstices with spalls and consolidating with power road roller to the requested gradient and camber including spreading watering and rolling of binding materials mooram or earth etc. complete as per HPPWD specification. 150 mm spread thickness including carriage of material upto all leads and lifts as per the direction of Engineer in Charge.	_
7	5	5	4	٦	w	2	-
nit Amount	Unit	Rate		<i>ব</i>	Otty.	out nead and items of work	No s

Note: (i) All the material will procured by the contractor him self.



Schedule Of Quantity

Nam	Name of work:- Annual repair and maintenance of Baldyain Dharampur Road portion km 10/00 to	1 km 10/	00 to		Estimated Cost: 3,80,669.00	0,669.00	
16/5	16/500(SH:Providing Patch work in between km/d/00 to 11/500)				Earnest Money: - 8,000.00	00,00	
					Time: - One Month		
S.No	Description of Work	No.of Qty.	Ş.		Rate	Unit	Amount
				n figures	in werds		
-	2	ω	4	5	6	7	8
_	Proving and applying tack coat with bitumen emulsion (RS - 1) using emulsion pressure	1061.04 Sqm 22.19	Sqm	22.19	Rupees Twenty two	Per	23544 00
	distributor at the rate of 0.20 kg to 0.25 kg per Sqm. On the prepared bituminous surface cleaned	2				square	i i
	with hydraulic broom as per Technical Specification clause 503, including entire carraige of				only	metre e	
	materials upto all leads and lifts and as per the direction of Engineer-in-Charge.						_
2	Providing laying and rolling of close-graded premix surfacing materials of 20 mm (twenty	1061.04	Sqm	336.58	Rupees Three	Per	357125
	milimeter) thickness composed of 11 20 to 0.90 mm (elevan point two to izero point nine				hundred thirty six and square	square	
	milimeter) Type-A or 13 20 mm to 0 90 mm (Thirteen point two to zero point nine milimeter) Type-				paise fifty eight only	Meter	
	B aggregates using penetration grade bitumen to required line, grade and level to serve as						
	wearing course on a previously prepared base, including mixing in a suitable plant laying and						
	rolling with a three whel 8-10 KN static roller and finishing to required level and grades						
	completeincluding entire carriage of materials with in all leads and lifts and as per the direction of						
	Engineer in Charge						
						Total:	380669.00
	Amount procured by the contractor in percentage	RS				P	
	Conditions - all the Machineries/materials will be procurred by the contractoe himself and						
	bills will be submitted						

Executive Ingineer, Shimla Rural Division, HP.PWD, Bhami.

16/5	16/500(SH:Providing Patch work in between km 11/00 to 13/00)		2	Ì	Earnest Money:- 8,000.00	00.00
SNO					Time:- One Month	
9	Description of Work	No.of Qty.	₹ty.		Rate	Unit
				In figures	in words	
	2	ω	4	5	6	7
	_	1072.20	Sqm 22.19	22.19	Rupees Twenty two	Per
	distributor at the rate of 0.25 kg to 0.30 kg per Sqm. On the prepared bituminous surface cleaned				and paise nineteen	square
	with hydraulic broom as per Technical Specification clause 503 including entire carraige of materials upto all leads and lifts and as per the direction of Engineer-in-Charge.				only	metre
2		1072.20	Sqm	336.58	Rupees Three	Per
	milimeter) thickness composed of 11 20 to 0.90 mm (elevan point two to zero point nine				hundred thirty six and square	square
	Type-A or 13 20 mm to 0 90 mm (Thirdeen point two to zero point nine milimeter) Type-B aggregates using penetration grade bitumen to required line, grade and level to serve as				paise fifty eight only Meter	Meter
	wearing course on a previously prepared base, including mixing in a suitable plant laying and					
	rolling with a three whel 8-10 KN static roller and finishing to required level and grades					
	completeincluding entire carnage of materials with in all leads and lifts and as per the direction of					
	Engineer in Charge					
			_			Total:
	Conditions :- all the Machineries/materials will be procurred by the contractoe himself and	Draft Sched	dule of	Quantitty	Draft Schedule of Quantity dully approved for Rs-3,84,673.00 (Rupies	1,84,673.00
	bills will be submitted	Three lacs	eighty	four thaus	Three lacs eighty four thausand six hundred seventy three and paise nil)	ity three ar
		or the Year	י בכחני	JOSA antr	for the Year 2023-2024 entred at Regiter Sr No X)

Executive Engineer.
Shimla Rural Division,
HP,PWD, Dhami.

	m o =	4	ω	N.		1 V.N	Jalog
<u> </u>	plated piano hinges with screws etc. Complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Providing and fixign 19mm thick Commercial Board water proof in shelves/box for cup boards i/c fixing with nickel	Providing and fixing 19 mm thick commercial board water proof shutter for cup boards including fixing with nickel plated plano hinges with screws etc. complete including carriage of material in all leads and lifts as per directin of the Engineer in Charge.	Removing dry or oil bound distemper, water proofing cement paint and the like by scrapping sand papering and preparing the surface smooth including necessary repairs to scratches etc. complete. complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Demolishing cement concrete by manually/mechanically including disposal of material within 50 m lead as per directions of Engineer-in -charge a Nominal concrete 1:3;6 or richer mix(i/c equivalent design mix) complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Description of Work	Jalog (Sh:- Providing Annual Repair & Maintenance to AE offi
		8.10	3.00	385.28	2.27	No.of Qty.	ding at
		Sqm	Sqm	Sqm	Cum		HPPW
		921.00	1500.00	15.00	figures 1451.00	Rate	D Sub-I
	One Only	Rupees Nine Hundred Twenty	Rupees One Thousand Five Hundred Only	Rupees Fifteen Only		in words	D Sub-Division Earnest Money: - 800
	Metre	Per	Per Square Metre	Per Square Metre	Per cubic metre	Unit	Estimate Earnest Time
		7460	4500	5779	3294	Amount	Estimated Cost: 3,92,852.00 Earnest Money: 8000.00 Time: One Month.

1	φ	α	,	۰	, 0
10 Providing and f type universal type universal to IS, IS:3564, em 80 kg and door speed adjustment of the direction of the				lamination sheet (sunmination sheet (sunmination sheet) and the sive & naterial in a the Engineer in Charge.	jointing and tixing jointing and naits (frameasured and paid carriage of material Engineer in Charge
Providing and fixing aluminium extruded section body tubular type universal hydraulic door closer (having brand logo with IS, IS:3564, embossed on the body door weight upto 36 kg to 80 kg and door width from 701 mm to 1000 mm) with double speed adjustment with necessary accessories and screws etc. including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Providing and fixing magnetic catcher of approved quality in cupboard/ ward robe shutters, including fixig with necessary screws etc. complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Providing & fixing chromium plated brass handles with necessary screws etc. complete:100mm, complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Providing and fixing square edged cover fillets (beading) 19x6 mm section including mitring at junction with wooden screws/nails etc complete of hard wood, complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Providing and fixing 0.80 mm thick coloured or plain lamination sheet (sunmica) on boards/ply wood sheet with approved adhesive & nails etc complete, complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	rroviding and fixing 6 mm thick ply wood lining with buttionining and nails (frame work and cover fillets to be measured and paid for separately complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.
4.00	15.00	15.00	24.30	5.40	3 00
- Z	. N	. No	Rmt	Sqm	Sqm
1250.00	43.00	218.00	54 00	918.00	507.00
Rupees One Thousand Two Hundred Fifty Only	Rupees Forty Three Only	Rupees Two Hundred Eighteen Only	Rupees Fifty Four Only	Rupees Nine Hundred Eighteen Only	Rupees Five Hundred Seven Only
Each	Each	Each	Per running Metre	Per Square Metre	Per Square Metre
5000	645	3270	1312	4957	1521

		,	
14	3	12	=
Painting with synthetic ename! paint of approved brand and manufacture to give and even shade: Two or more coats (wood & steel work) including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Finishing wall with weather proof exterior grade emulsion of approved desighn (Apexultima) or its equivlaent on undecorated wall surfaces (two coats)to give and even shade and final finish after throughly cleaning the surface to remova all dirt, dust and other foreign matter etc including sand paper smooth complete, complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Distempering with 1st quality Acrylic/oil-bound 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 complee including carriage of materials in all leads and lifts as per direction of the Engineer in charge.	Providing and applying white cement based putty of average thickness 1.mm of approved brand and manufacturer over the platered wall surface to prepare the surface even and smooth complete, complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.
115.86	130.23	284 70	127.52
Sqm	Sqm	Sqm	Sqm
120.00	146.00	104 00	73.00
Rupees One Hundred Twenty Only	Rupees One Hundred Forty Six Only	Rupees One Hundred Four Only	Rupees Seventy Three Only
Per Square Metre	Per Square Metre	Per Square Metre	Per Square Metre
13903	19014	29609	9309

	17	ā	
	White glazed Tile 6mm thick in skirting, risers of steps and dado over 12 mm thick bed of cement mortar 1:3((1 cement: 3 coarse sand(jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the jointin with white cement and matching pigments etc.including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	(Thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to IS: 15622, of approved make, in all colours and shades, laid on 21mm thick cement mortar 1:3 (1 cemen; 3 coarse sand(jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the jointin with white cement and matching pigments etc. complete Size of Tile 600mmx600mm, complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Providing and laying vitrified floor tiles in different sizes (Thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to IS: 15622, of approved make, in all colours and shades, laid on 20 mm thick cement mortar 1.4 (1 cement: 4 coarse sand(jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the jointin with white cement and matching pigments etc. complete Size of Tile 600mmx600mm.complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.
1	10.50	6.06	32.38
	Sqm	Sqm	Sqm
!	1400.00	1471.00	1442.00
	Rupees One Thousand Four Hundred Only	Rupees One Thousand Four Hundred Seventy One Only	Rupees One Thousand Four Hundred Forty Two Only
-	Per Square Metre	Per Square Metre	Per Square Metre
	14700	8914	46692

The second secon

A sec legisle of the second section of

A CONTRACTOR OF THE PARTY OF

The second secon

The second second second

l

The second secon

21	20		10 0 0 D 10 X
P/L cement concrete- all works upto plinth level 1:2:4(1 cement :2 coarse sand :4 graded stone aggregate 20 mm nominal size) all complete as per the direction of Engineer-in - Charge.	Extra for pre finished nosing in treads of steps of Kota stone /sand stone slab. complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	and pillars laid on 12 mm (average) thick cement mortar 1:3(1 cement :3 coarse sand) and jointed with grey cement slurry mixed with pigment to match the shade of the slabs, including rubbing and polishing complete, including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	. 11
0.90	9.00	1,37	12.93
Cum	Rmt	Sqm	Sqim
7030.00	129.00	1719.00	1549.00
Rupees Seven Thousand Thirty Only	Rupees One Hundred Twenty Nine Only	Rupees One Thousand Seven Hundred Nineteen Only	Rupees One Thousand Five Hundred Forty Nine Only
Per cubic metre	Per running Metre	Per Square Metre	Per Square Metre
6327	1161	2355	20029

1

THE REAL PROPERTY AND ADDRESS OF THE PARTY O

N _ω	22
Providing and fixing Polyethelene-Aluminium -Polyethelene PE-AL-PE Composite Pressure Pipes conforming to IS-15450. U.V stabilized with carbon black having thermal stability for hot & cold water supply, capable to withstand temperature up to 80 c. including all special fittings of composite material (engineering plastic blend and brass inserts wherever required) e.g. elbows, tees, reducers, couplers & connectors etc. with clamps at 1.00 metre spacing. This includes the costs of cutting chases and including testing of joints complete as per direction of the engineer in charge. Concealed work, including cutting chases and making good the wall etc. 1216(16 mm OD) pipe. complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	providing and laying factory mad echamfered edge Cement concrete payer blocks in footpath parks, lawns, drive ways:or /shape, made by table vibratory mithod using PU mould, laid of sand, compacting and proper embedding/laying of inter vibratory compaction by using plate vibrator, filling the joints with sand and cutting of paver blocks as per required size and pattern, finishing and sweeping extra sand, complete all as per direction of Engineer -in-Charfe: 40 mm thick cement design & pattern, including carriage of material in all leads, and lifts as per direction of the Engineer in Charge.
10.00	177.38
Rmt	Sqm
584.00	992.00
Rupees Five Hundred Eighty Four Only	Rupees Nine Hundred Ninety Two Only
Per running Metre	Square Merre
5840	175961

		Note :- All the material will procured by the contractor him self	Note :- All the material w	
Rs.		ontractor in Percentage	Amount Guoted by the Contractor in Percentage	
				T
			Total	
		<	Engineer in Charge.	
		lifts as per direction of the	of thaterial in all leads and lifts as per direction of the	
		screws and washers complete complete including carriage	sciews and wasters comp	
	Hundred Only	Screens and machine in module inclears with C.P brass	SCROWN AND WAS AND THE REAL PROPERTY OF THE PR	
	I nousand I hree		hard board ground fixed to	
	1300.00 Rupees One	superior glass (of approved quality) complete with firm thick	superior glass (of approved	1
1	1300 00	24 Providing and fixing 600x450 mm beveled edge mirror of	Providing and fixing 600x4	2.
			ding and fixing spoud	Provi

Executive Engineer, Shimla Rural Division, HP, PWD, Dhami, Jam

Schedule Of Ogantit

		T	72	4	tu.			-		etainin
Conditions :- all the Machineries/materials will be procurred by the contractoe himself and	Amount procured by the contractor in percentage		Providing and laying weapholes in brick masonry /stone masonry /plain reinforced concrete abutment, wing wall return wall with 100mm (one hundred)milimetre dia PVC pipe extending through the full width of the structures with slop of 1(v).20 (H) towards drawing face complete as per drawings and technical specifications MORD clause 614,709,1204 3.7 including camage of materials within all leads and lifts as per the direction of Engineer-In-Charge.	Back filling behind abutment, wing wall and retaining wall of granular material complete as per drawings and technical specifications MORD clause 1204.3.8 including carriage of materials within all leads lifes and as per the direction of Engineer-In-Charge.	Providing and laying. Plain cement concrete 1-5:10 (one cement isto Five sand isto ten graded crushed stone aggregate 40 milimetre/ forty milimetre) nominal size for plain /reinforced concrete in open foundation complete as per drawings and technical specifications clause 802,803,1202 8.1203 and curing complete including the cost of form work and camage of materials in all leads lifts as per the direction of Engineer-In-Charge.	culverts, drains and parapets etcetra in all type of classifications of soil comprising of ordinary soil, ordinary rocks, hard rocks, chiselling/ wedging out of rock (where blasting is prohibated) as per drawing and MORD technical specification clause 305.1, 1104 and 1606.1 and as per direction of Engineer-In-Charge Including setting out construction of shoring and bracing, removal of stumps and other deleterious material and diposal upto all faeds and lifts including dressing of sides and bottom and back filling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 150 mm (One hundred fifty millimetres) compacted thickness including shorting and strutting and pumping and bailing out water (surface and sub soil water) upto all depth and any quantum of water including cleaning of slush which may arise out during dewatering as per the direction of Engineer-In-Charge and including carriage of materials within all lead and lifts.	Earthwork in excavation in hilly area by manualimechanical means i/c cutting and trimming and side slope for structures as per drawing and technical specification clause 305.1 and disposal of surplus excavated earth upto all leads and lifts dressing of sides and bottom and backfilling in trenches with excavated suitable materials and disposing of unserviceable material, disposed earth to be levelled and neatly dressed as per MORD Specification and as per the direction of Engineer-In- Charge.	2	Description of Work	Retaining wall at Rd. 1/720 to1/750)
	Rs		57.10	8.85	101 48	24 190	2124	w	No.of Qty	4:- Const
		-	X D	Cum	Cum	Cum	Cum	-		truction
			1,000	841.00	4600 00	356 50	233 40	Z .		
			Seventy and paise rul	<u> </u>	Ruples Three thausand four hundred nineteen and Paise fifty seven only	Rupies Three hundred fifty six and paise fifty only	Rupies Two hundred thirty three and Paise eighty only	6	Rate In words	Estimated Cost 4,14,51 Earnest Money: 10,000:00 Time: One Months
		Total:	nul running metre	netre	Per Qubic	metre	cubic	7	and a	00.00
		: 497546.00	9707 00 e	-	456808 00	8024	4957 00	8	Attionati	



	6			3 Prov Cem mix) in-C	2 Earth 305 other botto spec		1 No.	φ.
Amount Quoted by the Contractor in Percentage		Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification. Including carriage of material upto all leads and lifts as per the direction of Engineer -in-Charge.	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8, (I) Granular material, Including carriage of material within all leads upto leads as per the direction of Engineer-in-Charge.	Providing and Laying cement concrete for plain / reinforced conc. In open foundation complete as per drawing and technical specification clause-802, 803, 1202 & 1203 in Cement Concrete 1:5:10 (1 Cement : 5 sand: 10 graded stone Aggregate 40 mm nominal mix). Including carriage of material upto all leads and lifts as per the directions of Engineer in-Charge.	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto all leads and lifts dressing of sides and bottom and backfilling in trenches with excavated suitabale material as per MORD specification directed by Engineer-in-Charge.	Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1 and other deletorius materials and disposal upto all leads and lifts as per MORD specification directed by Engineer-in Charge	our near and items of work	0/800 to 0/805)
or in Percen		36.00	7.50	99.95	32.00	18.75	Qty.	1struction o
tage		Rmt	Cum	Cum	Cum	Cum		of R-Wa
		170.00	841.80	3419.57	356.50	233.40		of R-Wall at RD.
		Rupees One Hundred Seventy Only	Rupees Eight Hundred Forty One and Paise Eighty Only	Rupees Three Thousand Four Hundred Nineteen and Paise Fifty	Rupees Three Hundred Fifty Six and Paise Fifty Only	Rupees Two Hundred Thirty Three and Paise Forty Only	Rate	Estimated Cost - Rs 370004 /- only Earnest Money : - Rs. 7000 /-only Time: - One Month
Ū	Total:	Per Running Metre	Per Running Metre	Per cubic metre	Per cubic metre	Per cubic metre	Unit	Rs 370004 / Rs. 7000 /- One Month
		6120,00	6314.00	341786.00	11408.00	4376.00	Amount	only

Note: (i) All the material will procured by the contractor him self.

