HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT No.PW-SRDD-CB-CTR-NTT-2023-24 3,293-35-1

Dated: - 0.5/03 12024

To

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

Subject:-

Short Term 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 Rural Division II.PSP.W.D. 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.
- 9. 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 hehalf 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 Services Tax Act, 2017 so as to reach in this office on before 07.03.2024 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 06.03.2024 up to 4:30 PM and the application for issue of tender form shall be received on 05.03.2024 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	Tende r cost	19 300000
1	Construction of Sanhoo to Shelii road Km. 0/00 to 2/800 (SH: C/O B/Wall at Rd. 1/270 to 1/282, 1/405 to 1/417 & 1/458 to 1/460).	477304/-	10000/-	350/-	
2	Construction of Sanhoo to Shelti road Km. 0/00 to 2/800 (SH: C/O B/Wall at Rd. 1/310 to 1/322 & 1/380 to 1/295).	493659/-	10000/-	350/-	One Months
3	Restoration of rain Damages on Badmain Ghaini road km .0/00 to 6/500. (S11:-Construction of PCC R/Wall at Rd. 4/180 to 4/195).	.198734/-	8000/-	350/-	
4	Restoration of rain Damages on Slapper Tattapani Sunni Luhri road km .72/00 to 86/00 (SH:-Construction of R/Wall at Rd, 74/655 to 74/671).	480685/-	10000/-	350/-	One Months
5	Imp./Widening of road geometric in Shimla Mandi road Km. 22/00 to 33/200. (SI): Removal of formution deficiency in Km. 31/840 to 31/885).	306745/-	10000/-	350/-	One Months
6	Construction of Gadheri to Touri road Km. 0/00 yto 0/645 (SH: C/O R/Wall at various Rds. 0/490 to 0/520).	499404/-	10000/-	350/-	Months
7	Construction of link road from G.S.S. School Banuna to Dhar to village Makolti Km. 0/00 to 0/500 (SH: Formation cutting 5/7 mtr wide in Km. 0/150 to 0/270)	499697/-	10000/-	350/-	One Months
8 	Improvement/ widening on Shimla Mandi road Km. 39/200 to 52/300 (SH: Improvement /widening of geometrics at Rd. 45/610 to 45/745).	498655/-	10000/-	350/-	One Months
9	Restoration of rain Damages on Chebri to Piplughat Km. 0/00 to 3/870 (SH:-Providing wire crate at Rd. 1/500 to 1/537).	499143/-	10000/-	350/-	One
10	Restoration of rain Damages on Jamog to Junni road km .0/00 to 2/225 (SH:-Construction of R/Wall at Rd. 2/105 to 2/120).	247451/-	5000/-	350/-	Months
11	Construction of link road from DCV2		DIAMETER)	330/-	One Months
	0/510 to 0/645).	499338/-	10000/-	350/-	One Month
12	Construction of link road from DGBR road to village Barota Km. 0/00 to 1/550 (SH: Formation cutting 5/7 mtr wide in Km. 0/645 to 0/765).	499404/-	10000/-	350/-	One Month
13	Annual Repair & Maintenance of HP Printing & Stationery Deptt. At Ghora Chowki Shimla (SH: Providing water profiling.	475825/-	10000/-		One Months

	PCC 1:2:4 and provision of paver over canteen block etc.))			
	Balance work.		100001	3.50	-
14	Widening/Improvement of Slapper Tattapani Sunni Lubri road Km. 72/00 to 104/00 (Category MDR-22) (SH:Preparation of D.P.R. using rate analysis as per MORTH guidelines, by draulic data. GAD and detailed estimates of bridge from Km. 72/00 to	:	10000/-	350/	- One Monti
15	86/00). Widening/Improvement of Slapper Tattapani Sunni Luhri road Km. 72/00 to 104/00 (Category MDR-22) t S11:Preparation of D.P.R. using rate analysis as per MORTH guidelines, hydraulic data. GAD and detailed estimates of bridge from Km. 86/00 to 104/00).	`	8000/-	350/	One Month
16	Restoration of rain Damages on ShaRda Kajail road via Janol Km. 0/00 to 6/060 (SH:-C/O) R/Wall at Rds. 1/045 to 1/060 and 1/710 to 1/720).	35-1869/-	7000/-	350/-	One Month
17	A/R & M/O on link road Basantpur to Naltu road Km. 0/00 to 7/00 (SH: C/O B/Wall at Rd. 5/960 to 5/970).	18-1203/-	3700/-	350/-	One Month
18	A/R & M/O on link road Basantpur to Naltu road Km. 0/00 to 7/00 (SH: C/O R/Wall at Rd. 5/830 to 5/848).	494)565/-	10000/-	350/-	
19	A/R & M/O on link road to village Mungna road Km. 0/00 to 1/00 (SH: C/O PCCV-Shape side drain in Km. 0/00 to 1/00),	395344/-	8000/-	350/-	
20	C/O Devidhar Ambri Sheedal road Km. 0/00 to 3/150 (SH: Providing and Laying stone soling WBM G-1, at Rd. 1/00 to 1/500).	434365/-	9000/-	350/-	
21	C/O Devidhar Ambri Sheedal road Km. 0/00 to 3/150 (SH: Providing and Laying stone soling WBM G-1, at Rd. 1/500 to 2/00).	434365/-	9000/-	350/-	One Months
22	C/O Community Center building at Sunni near Hanuman Mandir Tehsil Sunni Disti. Shimla (HP) (Under head VKVNY) Job No. 8296 Drg. No. 4 to 7 (SH: Providing Venerified floor tiles & Veners Flush Door Shutter).	493570/-	10000/-	350/-	One Months
23	A/R & M/O HPPWD Rest House at Sunni Disti Shimla (HP) (SH: Providing Hollow section channel Jaffn).	386991/-	8000/-	350/-	One Months
24	A/R & M/O on Asia The Down to Chakkar road Km. 0/00 to 1/790 road Km. 0/00 to 1/790 (SH: C/O R/Wall at Rd. 0/910 to 0/916.50).	499943/-	10000/-	350/-	One Months
25	A/R & M/O on Asia The Down to Chakkar road Km. 0/00 to 1/790 road Km. 0/00 to 1/790 (SH: C/O R/Wall at Rd. 0/916.50 to 0/923).	499979/-	10000/-	350/-	One Months
26	A/R & M/O on Asia The Down to Chakkar road Km. 0/00 to 1/790 road Km. 0/00 to 1/790 (SH: C/O R/Wall at Rd. 0/923 to 0/929.50).	499961	10000/-	350/-	One Months
27	Restoration of rain Damages on Bangora Kalihatti Bastigunana road Km. 0/00 to 11/375 (SH:-C/O R/Wall at Rds. 2-915 to 2/928).	421672/-	8000/-	350/-	One
28	A/R & M/O of Rest house at Tam Day 1811	490000/-	10000		Months
29	water in rest house at Tara Devi) Job No. 2. C/O Judicial Academy at Ghandal (SH: Providing & Fixing Steel Railing etc.)	495664/-	10000/-	350/-	One Months
30	S/R to PWD Rest House at Tara Devi (SH: Painting polishing	350685/-	10000/-	350/-	One Months
31	Restoration of rain Deman	450002/-	7100/-	350/-	One Months
32	Improvement of sharp curves on Shimla Nalagarh road in Km.	488353/-	9000/-	350/-	One Months
33	Restoration of rain Damages on Shimfa Nalagarh road Km. 7/00	428650%	10000/-		One Months
34	Restoration of rain Damages on Shimla Nalayanh	499207:-	9000/-	350/-	Onc Months
	an at Rd. 9/540 to 9/540).		10000/-	350/-	One Months

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5	Improvement of Black spot on Hiranagar Sharog road Km. 0.00 to 5.00 (SH: Providing and fixing railing W-Beam crash barrier on Km. 1/050 to 1.125).	463017 .	9000 -	350/-	One Months
6	Restoration of rain damages on Hiranagai Sharog foad Kin 0-00 to 5-00 (SH C O R Walf at Rds -0.640 to 0.652)	190,50,1	8000/-	350/-	One Months
7	Restoration of tain damages on Dechagar Moolyan road in Kin 0.00 to 1.200 (SH, C.O.R. Wall at Rd, 1.110 to 1.145).	152914 -	7000/-	350/-	One
88	Restoration of rain damages on Dechagar Moofcari road in Kin. 0.00 to 1.200 (S1F C.O.B Wall at Rd. 0.120 to 0.155).	108797	6000/-	350/-	
(9)	A R & M O Palkari Makri road km, 0.00 to 1.600 (SH; C O) R Wall at Rd, 0.045 to 0.601.	491288/-	10000/-	350/-	·
10	Restoration of Rain damages on Shimfa Nalagarh road km. 6 900 to 22/00(SH:- Construction of R Wall at Rd. 10/930 to 10/937)	196228/-	4000/-	350/-	One Months
11	Restoration of Rain damages on Ghanahatti Kalihatti Arki Road km. 0/0 to 8 060(SH:- Construction of edge Wall & R/Wall at Rd. 5 575 to 5 631 & 5/665 to 5/682)	435905/-	9000/-	350/-	One Months
12	Construction of Bus Stopage to Bamot Bus Stand road in km. 0/00 to 1/00(SH:- Construction of C.D Works in km. 0/375 with wing Wall)	173679/-	3000/-	350/-	One Months
43	Annual Repair & Maintenance of Devidhar Bhajiyar Road Km. 0°00 to 2 200 (SH:- Construction of B/Wall at Rd. 1/370 to 1/386)	190257/-	4000/-	350/-	One Months
44	Restoration of rain damages on Bangora Kalihatti Bastigunana Raod km. 0'00 to 11/675 (SH:- Constrction of Retaining Wall at Rd. 6/705 to 6/714.40)	197415/-	4000/-	350/-	One Months
45	Restoration of rain damages on Link Road from Banuti to Mansa Devi in Km. 0.00 to 0/700 (SH:- Construction of R/wall at Rd. 0/271.50 to 0/280)	338131/-	7000/-	350/-	One Months
46	Restoration of rain damages on Link Road from Banuti to Mansa Devi in Km. 0:00 to 0/700 (SH:- Construction of R/wall at Rd. 0/260 to 0:271.50)	486180/-	10000/-	350/-	One Months
47	Restoration of rain damages on Banuti Pahal Road km. 0/00 to 16/150 (SH:- Construction of R/Wall at Rd. 4/450 to 4/460)	171328/-	3000/-	350/-	One Months
48	Restoration of min damages on Judicial Academy at Ghandal District Shimla (SH:- Dismantling of RCC R/wall/ Stone Masonry etc.) Job No. 3	481100/-	10000/-	350/-	One Months
49	Restoration of rain damages on Shimla Nalagrah Road Km. 6/900 to 22/00 (SH:- Construction at R/Wall RD, 8/825 to 8/835	259715/-	5000/-	350/-	One Months
50	Restoration of rain dmages on Summerhill Sangti Circular Road Km. 0/00 to 2/555 (SH:- Construction of R/Wall at Rd. 2/430 to 2/440)	283270/-	6000/-	350/-	One Months
51	Restoration of rain damages on Chailly Kadachi Road Km. 0/00 to 10/200 (SH:- Construction of V-Shape Drain at R.D. 0/00 to 0/350)	159670/-	3000/-	350/-	One Months
52	Restoration of rain damages on Link to Pabo Road Km. 0/00 to 1/300 (SH:- Construction of R/wall at RD, 1/065 to 1/072)	196682/-	4000/-	350/-	One Months
53	Restoration of rain damages on Chailly Khurd Road Km. 0/00 to 1/800 (SH:- Construction of R/Wall at RD: 0/280 to 0/288)	284364/-	6000/-	350/-	One Months
54	Annual Repair & Maintenance of Ghanahatti Bhajol Road Km. 6/00 to 14/230 (SH:- Providing protection beneth the existing culvert and wing walls between RDs. 7/780 to 7/791)	362218/-	7000/-	350/-	One Months
55	Improvement on Ghanahatti Parech Road in Km. 0/00 to 1/800 (S1I:- Constrction of R. Wall at Rd. 1/600 to 1/624	364961/-	7000/-	350/-	One Months
56	Restoration of rain damages on Chailly Kadachi Road Km. 0 00 to 10/200 (SH:- Construction of Breast Wall at Rd. 8/655 to 8/666)	304242/-	6000/-	350/-	One Months
57	Restoration of rain dumages on Neri Sangti Road Km. 0/00 to 6/465 (SII:- Construction of R/Wall at R.D. 1/360 to 1/375)	441882/-	9000/-	350/-	One Months

58	Restoration of rain damages on Paoghatti Shal Channg Road in Km. 0/00 to 7/330 (SH:- Construction of Wire Crate Wall at Rd. 4/710 to 4/728.75) Job NO. 1	492614/-	10000/-	350/	- One Month
59	Construction of Link Road to Jakhari Bashog Km. 0/00 to 2/00 t SH:- Providing and Jaying Soling WBM G-I in Km. 1/285 to 1/500) Balance work	442844/-	9000/-	350/	Month
60	Restoration of rain damages on Chorti to Pahal Road via Nalag in Km. 0/00 to 4/500 (SH:- Construction of R/Wall at R.D. 4/370 to 4/382)		40()0/-	350/	- One Month
61	Restoration of rain damages on Link Road from Banuti to Mansa Devi in Km. 0/00 to 0/700 (SH:- Construction of R/Wall at Rd. 0/150 to 0/156)	253241/-	5000/-	350/-	- One Month
62	Improvement of Curves on Ghanahatti Nehra Bhukho Road Km.0/00 to 8/00 (SH:- Cutting in various RD's between Km. 3/390 to 3/525, 4/765 to 4/795 and 0/330 to 0/360)	443298/-	9000/-	350/-	One Months
63	Restoration of Rain Damages on Bangora Kalihatti Bastigunana Road Km. 0/00 to 11/375 (SH:- Construction of R/Wall at Rd. 1/390 to 1/401.30)	476033/-	10000/-	350/-	One Months
64	Construction of Law University at Ghandal Dhami Shimla, H.P. (SH:- Preparation of Geotechnical Investigation report complete in all respect for the construction of First Boys Hostel)	489100/-	10000/-	350/-	One Months
65	S/R to Distt. Complex at Chakker Shimla (IIP) (SH:- Providing paver block and aluminium work for doors etc)	498604/-	10000/-	350/-	One Months
66	A/R & M/O Anandpur to Tara Devi Temple road km. 0/00 to 2/200 (SH:- C/O R/wall at Rd. 0/873 to 0/888)	496985/-	10000/-	350/-	One Months
67	Construction of Parking at Sankat Mochan Temple Block-A (SH:- Water proofing of Terrace slab)	462000/-	10000/-	350/-	One Months
68	S/R to District Complex at Chakker Shimla (SH:- Providing and fixing PVC flooring, Painting, Distempering and cup boaRd etc. In labour and Tribunal court)	210959/-	5000/-	350/-	One Months
69	S/R to District Complex at Chakker Shimla (SH:- Providing and Fixing aluminium glazing, PVC flooring, Painting. Distempering in Labour and Tribunal court)	487180/-	10000/-	350/-	One Months
70	S/R Distr. Court Complex at Chakker Shimla (SH:- Providing Cup boaRd in DA (F) office and Dismantling of toilets and provision of tiles in consumer court and painting & distempering in ADA room)	202917/-	5000/-	350/-	One Months
71	GEOTECHNICAL INVESTIGATION FOR CONSTRUCTION OF PROPOSED OFFICE OF H.P. STATE LEGAL SERVICES AUTHORITY AT CHAKKAR. SHIMLA IN THE STATE OF HIMACHAL PRADESH.	474500/-	9500/-	350/-	One Months
72	A/R & M/O PWD Rest House at Tara Devi Shimle (SH:- Providing and Partition in Dormitory, Cup board Shutter, Dismandling of Paver and provision of paver in parking and main and other miscellaneous Semi in old and New Rest house at Tara Devi)	498510/-	10000/-	3.50/-	One Months
73	S/R to Distr. Complex at Chakker Shimla (HP) (SH:- Providing Panelling in PA (F) Court, cup boaRd, PVC flooring in PA room etc. and Aluminium For Shutter partion etc)	45 898/-	10000/-	350/-	One Months
74	S/R to Disti. Complex at Chakker Shimla (HP) (SH:- Providing paver block and aluminium work for doors etc.)	498604/-	10/000/-	350/-	One
75	2/800 (SH:- Providing and laying G-1, in km, 1/850 to 2/700)	486208/-	10000/-	350/-	Months One Months
76	7/320 in Disti Shimla. Himachal Pradesh (Under CRF). (SH:-Preparation of Detailed Project Report.)	267516/-	5400/-	350/-	~
77	Preparation of DPR Under Sub Division Shoghi 1. Construction of Link Road from Dharthalag to Nalthalag. Kni 0/00 to 1/500 in Disti Shimla. Himachal Pradesh. 2. Construction of Ambulance Road from Anondpur to Kohala Lohala. Km 0/00 to 2/500 in Disti Shimla. Himachal Pradesh.	1.33.200/-	2700	350%	One Months

	(SH:- Preparation of Detailed Project Report.)				
78	Construction of Goro Kanwan to Kanbechi good key two	486208/-	10000/-	350/-	One
79	2/800 (SH:- Providing and laying G-l, in km.1/00 to 1/850) A/R & M/O Malog Jalgi road km. 0 00 to 0/470 (SH:- C/O	166873/-	34007		Months
20	R/Wall at Ru. 0/285 to 0/291) Under SCCP		3400/-	350/-	One Months
30	A/R & M/O Malog Jalgi road km. 0/00 to 0/470 (SH:- C/O R/svall at Rd. 0/307 to 0/320) Under SCCP	166332/-	3300/-	350/-	One Months
81	A/R & M O Phayal Dawanti via Shamleeg road km.0/00 to 4/135 (SH:- C O R/W all at Rd. 4/010 to 4/020)	205151/-	5000/-	350/-	One Months
32	A/R & M/O Tuti Kandi Seelgoan Badhai road km. 0/00 to 3/870 (SH:- C/O R/wall at Rd. 1.780 to 1.794.40)	499770/-	10000/-	350/-	One
83	A/R & M/O Malog Jalgi road km. 0/00 to 0/470 (SH:- C/O R/wall at Rd. 0/260 to 0/272) Under SCCP	304414/-	6100/-	350/-	One
84	Up-Gradation of Paughat to Shal Bridge Road Km 0/00 to Km 7/320 in Distt Shimla. Himachal Pradesh (Under CRF). (SH:-Preparation of Detailed Project Report.)	267516/-	5400/-	350/-	Months One Months
85	GEOTECHNICAL INVESTIGATION FOR CONSTRUCTION OF AIDDITIONAL ACCOMMODATION IN GOVT. SR. SEC. SCHOOL AT SHYAMLAGHAT. SHIMLA IN THE STATE OF HIMACHAL PRADESH.	240900/-	5000/-	350/-	One Months
86	Construction of Rain Shelter on MLA Crossing to Tawi more Road at Boileauganj at Rd 0/830 Valley side (Near Shopping Complex) Job No. 3	494933/-	10000/-	350/-	One Months
87	Construction of Rain Shelter on MLA Crossing to Tawi more Road at Boileauganj at Rd 0/830 Valley side (Near Shopping Complex) Job No. 4	465575/-	9000/-	350/-	One Months
88	Construction of Rain Shelter on MLA Crossing to Tawi more Road at Boileauganj at Rd 0/830 Valley side (Near Shopping Complex) Job No. 5	278141/-	6000/-	350/-	One Months
89	A/R & M/O Yotu Tara Devi Bypass road km. 0/00 to 4/105 (SH:- Construction of Extension Wing wall at Rd. 0/240 to 0/250) Lift Hand Side	424494/-	9000/-	350/-	One Months
90	A/R & M/O Totu Tara Devi road km. 0/00 to 4/105 (SH:- Extension of Culvert at Rd. 0/240 along With wing wall) (RHS)	472941/-	9500/-	350/-	One Months
91	Balance work of Restoration of min damages on Kanda Ladvi Kunihar Road km. 0/00 to 9/150 (SH:- Construction of Wire	344199/-	7000/-	350/-	One Months
92	Restoration of rain damages on Shimla Nalagari Road Rin. 6/900 to 22/00 (SH:- Construction of R/Wall at RD, 10/930 to	196228/-	4000	350/-	One Months
93	Restoration of rain damages on Ghanahatti Kalihatti Arki Road Km. 0/00 to 8/060 (SH:- Construction of Edge wall & R/Wall at RD, 5/575 to 5/631 & 5/665 to 5/682)	435905/-	9000/-	350/-	One Months
94	Restoration of Rain damages on Knel Ka Chauta Baggi Road km. 0/00 to 12/225 (SH:- Construction of R-Wall at Rd. 4/813	404530/-	8000/-	350/-	One Months
95	Annual Repair & Maintenance of Banuti Pahal Road Km. 0/00 to 16/150 (SH:- Construction of R Wall at Rd. 1/665 to	140420/-	3000/-	350/-	One Months
96	Special repair o Public health cente Ghanini Tehsil SUni ditt shimla	488169/-	9800/-	350/-	One Months
97	Restoration of rain damages on shimla Mandi Road 39/200 to	421221/-	10000/-	350/-	Onc Months
98	A/R & M'() link road to village chebri km 0/000 to 1/000(SH:	255697/-	5200/-	350/-	One Months
99	Restoration of rain damages on slapper tattapant Sunt lunt road Restoration of Residence Section (Section 2016) 72/000 to 86/000/(SH: C/O R/Wall at Rd 74/795 to 74/810)	340585/-	6900/-	350/-	One Months
100	AR & M/O of Galog Nehra Okhron road km. 0/0 to 11/135(SH:- Construction of R:Walls at Rds 3.35 to 3/450).	492955/-	10000/-	350/-	One Months

101	Restoration of Rain damages on Denagar Moobari Road km. 0/0	339564/-	7000/-	350/-	One Month
102	Restoration of Rain damages of Rewall at Rd. 1/040 to 1/052). to 1/200)(SH:- Construction of Rewall at Rd. 1/040 to 1/052). Construction of Okhroo to Nehra Keru Road km. 0/0 to 3/00(SH:-Construction of RCC 900 mm dia pipe culvert along	189484/-	10000/-	350/-	One Month
103	with both side wine walls at Rd. 1/150 and 0/450). Construction of Okhroo to Nehra Keru Road km. 0/0 to 3/00(SH:-Construction of RCC 900 mm dia pipe culvert along		5000/-	350/-	One Month
104	with both side wing walls at Rd. 650). Restoration of Rain damages on Link road to village Jadhaini km. 0/0 to 1/150 (SH:- Construction of B/Wall at Td. 0/840 to	292308/-	6000/-	350/-	One Month
105	0/852). Construction of Devidhar Ambri Shedal Road km. 0/00 to 3/5150 (SH:-Providing and Laying stone soling WBM Grade-I km 0/800 to 1/00) Under SCSP Job No2.	122674/-	3000/-	350/-	One Month

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

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- (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. Dhami.

Certificate

Certified that the tenders called vide this notice inviting tender for 105 (One hundred and five) Jobs are due to exigencies/emergency of works in the larger public interest.

Executive Engineer, Shimla Rural Division, H.P.P.W.D. Dham

4	ω Ν	2	3.00	1 1 S.	Name 2/800 1/460)
Providing and laying 100mm dia metre PVC pipe for wheep holes complete of approved quality including carriage of material within all leads and lifts.		Providing and Laying concrete 1 4 8 (one cement tour sand relight crushed stone aggregate) (20mm Twenty millimetre) for plaintreinforced concrete in open foundations complete as per drawing and technical specification clauses 802, 803, 1202, and 1203 as per direction of Englineer 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 Covernment shall not entelain 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 detectious 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 carried out by taking all necessary precautions against soil erosion, damage to hill side water pollution, etcetra and to proted stability of hill side track shall be excavated with chiseling and wedging out rock (where blasting is prohibited), all earth work in outling/excavation including rock excavation shallbe carried, out true tolines, grades, side slopes, width, camber superelevation and level as shown on the drawlings including carriage of maternal within all leads and lifts.	Name Of Work: Construction of Sanhoo to Shelti road km 2/800. (SH:- C/O B/wall at Rd. 1/270 to 1/282, 1/405 to 1/417 1/460)
	57.40	95.800	55 74	No.of Qty. 3 28.12	Quantity to Shelt 32, 1/40
	Rm1	Çum	Cum	Cum	ti road 5 to 1/
	180.00	4600.00	356.50	Rate In figures 5 233.40	
(, i, y	Rupees One Hundred Eighty	Aupees Four Thousand Six Hundred Only	Rupees Three Hundred Fifty Six and Palse Fifty Only	In words 6 Rupees Two Hundred Thirty Three and Paise Forty Only	. 0/00 to & 1/450 to
	Per wning metre	Per cubic metre	Per cubic metre	Unit 7 Per cubic metre	Estimated Cost:- 4,7 Earnest Money:- 18 Time:- One Months
	9 10332	440680	19729	Атоипt 8 6563	Estimated Cost:- 4,77,304.00 Earnest Money:- 10000.00 Time:- One Months.

Seven Thousand Three Hundred & Four) Only for the Year 2023-2024, entired at Regiter Sr No. $\{|\cdot| \otimes \}$ Draft Schedule of Quantity duly approved for Rs- 4,77,304.00 (Rs. Four Lacs Seventy

Executive Engineer, Shimle Rural Division, HPPWD, Dhamid Sh

그 그 그 보기를 잃다 다 하네요... ㅋ

	Schedule Of Quantity	antity				Estimated	Estimated Cost:- 4,93,659.00
Nam	Name Of Work :- Construction of Sanhoo to Shelti road km	to She	ti road	km 0	0/00 to	Earnest M	Earnest Money:- 10000.00
2/80	2/800 (SH:- C/O B/wall at Rd. 1/310 to 1/322 & 1/380 to 1/395)	22 & 1/	380 to	1/395)		Time:- One Months.	Months.
S.No	Description of Work	No.of Qty.		Rate		Unit	Amount
				in figures	In words		
٠,	2	ىد	Δ	5	6	7	89
_	Excavation in earth work in hilly area in all heights and depths in all kind of soil	35.1	Cum	233.40	Rupees Two	Per cubic	8192
	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 collidion, elicetta and to protect stability of hill side track shall be		_		Three and Paise Forty Only	1 1	
	excavated with chiscling and wedging out rock (where blasting is prohibited) all earth work in criting/excavation including rock excavation shalibe carried out true tolines grades, side slopes, width, camber super-elevation and level as						
	shown on the drawings including carrage of material within all leads and lifts.						
2	Earth work in excavation for structures as per drawing and technical specification clauses 305 functions setting out, construction of shoring	48.33	Cum	356.50	Rupees Three Hundred Fifty Six	Per cubic metre	17230
	bracing removal of stumps and other deletenous material and disposal up to bracing removal of sides and bottom and backlitting in trenches with				and Paise Fifty		
_	excavaled suitable material up to 3m depth						
u	Providing and Laying concrete 1.4.8 (one cement: four sand leight crushed stone aggregate) (20mm Twenry millimetre) for plaintreinforced concrete in	99 120	Cum	4600.00	Rupees Four Thousand Six	Per cubic metre	455952
	open foundations complete as per drawing and technical specification clauses 802, 803, 1202 and 1203 as per direction of Engineer-In-Charge, including				Hundred Only		
	ether laxes inputer or output by this contract shall be payable by the contractor						
	and Government shall not entetain any claim whatsoever in this respect or the same						
4	Providing and laying 100mm dia metro PVC pipe for wheep holes complete of	68.25	Rmi	180,00	Rupees One	Per runing	12285
	approved quality including carrage of material within all leads and lifts				Hundred Eighty Only	metre	
	Total Rs.						493659
	Amount Quoted by the Contractor in Percentage					Rs.	
	Note:- All the material will procured by the contractor him self						



Schedule Of Quantity

SNO 9 200 300 58 4 90 let wall at Rd 4/180 to 4/195) ∕of work:- Restoration of Rain damages on Badmaln Ghalni road km 0/00 to 6/500.(SH: Construction of PCC Earthwork in excavation in hilly area by manual/mechanical means accounting and trimming and side slope for structures as per diawing and technical specification clause 305.1 and disposal of surplus excavated earth upto all leads and lifts dressing of sides and borrom and backfilling in trenches with excaveled suitable materials Specification and as per the direction of Engineer-In- Charge and disposing of unserviceable material, disposed learth to be levelled and neatly dressed as per MORD Earth work in excavation for all type of road structures such as retaining walls, breast walls, culverts, drains and [27.60] shoring and bracing removal of slumps and other deleterious material and diposal upto all laeds and lifts clause 305 1 1104 and 1606 I and as per direction of Engineer-In-Charge Including setting out construction of chiselling, wedging out of rock (where blasting is prohibated) as per drawing and MORD technical specification parapets etcerra in all type of classifications of soil comprising of ordinary soil, ordinary rocks, hard rocks Providing and laying Plain cement concrete 1:4-8(one cement is to Four sand is to eight graded crushed stone of Engineer-In-Charge and including carriage of materials within all lead and lifts the original surface in layers not exceeding 150 mm (One hundred fifty milimetres) compacted thickness Providing and laying weapholes in brick masonry Islone masonry Iplain reinforced concrete abulment, wing wall Back filling behind abutment wing wall and retaining wall of granular material complete as per-drawings and plints or similar works complete as per drawings and technical specifications clause 802,803,1202-81203 and curing complete including the cost of form work and carriage of materials in all leads lifts as per the direction of and any quantum of water including cleaning of slush which may arise out during dewatering as per the direction including shorting and strutting and pumping and balling out water (surface and sub soil water) upto all depth including dressing of sides and bottom and back filling in trenches with excavated suitable approved materials to technical specifications MORD clause 1204 3.8 including carriage of materials within all leads lifts and as per aggregate 40 milimetre! larry milimetre) nominal size for plain freinforced concrete in open foundation and Amount procured by the contractor in percentage Engineer-In-Charge clause 614 709 1204.3.7 including carriage of materials within all leads and lifts as per the direction of with slop of 1(v),20 (H) towards drawing face complete as per-drawings and technical specifications MORD return wall with 100mm (one hundred)milimetre dia PVC pipe extending through the full width of the structures the direction of Engineer-In-Charge Engineer-In-Charge Conditions: (a) All the Materials will be procured by the contractor himself and bills will be submitted Description of Work 25.50 15 75 40.50 H3.40 RS No. of Oty Cum Cum Cum Cim Ami 356.50 4350.00 233 80 Rate 841.80 In ligures 170 00 Estimated Cost:- 398734.00 Earnest Money:- 8,000.00 Rupies Three hundred fifty Per three and Paise eighty Rupies we hundred thirty six and paise fifty only Rupies four thausand three hundred fifty and Time: One Month Paise nil only forty one and paise eighty Rupies Eight hundred seventy and paise nil only running Rupees One hundred In words Per Cubic Unit metre cubic Per metre cubic cubic Per Per melre mere Total:-9839 00 5962 00 362790 00 6885.00 Amount 13258 00 398734.00

Executive Engineer,
Shimla Rural Olvision,
HP,PWO, Dhami.

S No Doccinion (iii)	20/20 (2011- Collect uction of Retaining wall at Rd 74)	86/00 (SH. Comptainting of the Camptain Sunni Lunri roac	Name Of Work :- R/R damages on Slanner Tattanani C	Schedule Of Quantity	
1. 14/000 (0 /4/0/1)	1/655 to 7/1674)	ii sunni Lunri road km. 72/00 tc			
allie Olie mondis.	Time: One Mantha	road km. 72/00 to Eamest Money:- 10,000.00	-30111ated COSt 4,00,665.00	Estimated Cost. 1 80 cas on	

					him self	Note:- All the material will procured by the contractor him self	
	Rs.	70				Amount Quoted by the Contractor in Percentage	
480685						Total Rs.	
8100	Per symung mutre	Rupees One Hundred Eighty Onty	180.00	P	45.00	Providing and laying 100mm dia metre PVC pipe for wheep holes complete of approved quality including carriage of material within all leads and lifts.	J.
14142	Per cubic metre	Rupees Eight Hundred Forty One and Palse Eighty Only	841.80	Cum	16.800	Backfilling behind abutment, wing wall and return wall complete as per drawings 8 technical specification clause 1204.3.8 . 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.	4
441600	Per cubic metre	Rupees Five P Thousand Only	5000.00	Cum	88.32	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-10 Nominal mix 1:3:6 (1 cement :3sand :6graded stone agg.) within all leads and lifts, and as per direction of Engineer-in- Charge.	υ
10495	Per cubic melre	Rupees Three Hundred Fifty Six and Paise Fifty Only	356.50	Cum	29,44	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 suntable material up to 3m depth.	2
63.48	Per cubic metre	Rupees Two Hundred Thirty Three and Paise Forty Only	233.40	Cum	27.20	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 camed 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 cuttinglexcavation including rock excavation shallbe carried out true tolines, grades, side slopes, width, camber super-elevation and level as shown on the drawings	,
8	7	6	5	4	ω	Excavation in earth work in hith area in all hairty	- ا
2000		in words	In figures			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	_
Amount	Unit		Rate		No.of Oty.	Description of Work	U.NO
Months.	Time:- One Months.	_	3 71)	to 74/6	1. /4/655	Wall at Rd. 74/655 to 74/671	

Exocused Engineer, Epoth Rural Division HIPPAYD, Dhamid Son

				1		S.No	km .	Name	
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 chiseling/wedging out of rock (where blasting is prohibited) and their intermediate classification of soil including, dewatering 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 leveling 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 slones, 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. = 207.40 cum qty which shall be proportionately increase/decrease as the qty of earth work increase/decreas in all cases recovered from the confracto @300/4 Three hundred only) per cubic metre shall be efacted any loss to the public and private property during the course of execution shall be the acsume responsibility of the contractor which shall have to be duly compensated by him in all respects.	2		Description of Work	km . 22/00 to 33/200. (Sh:- Removal of formation Deficiency in km . 31/840 to 31/88	Of Work - Improvement / Midening of word	Schedule Of Quantity
			622.20	3		No.of City.	ficienc	7	7
			Per cum	4		у.	y in km	2	
			493.00	5	In figures	Rate	. 31/84		
			Rupees Four Hundred Ninety Three Only	6	In words		km . 31/840 to 31/885)		
-	Rs.		Per cubic metre	7		Unit	Time:- One Months	Earnest Money:- 10000 00	Estimated Co
		306745	306745	82		Amount	Months.	EV'- 10000 00	Estimated Cost: - 3,06,745.00

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

					(0)	
		W	N	ــ ا	S.No	ame SH:-
Amount Quoted by the Contractor in Percentage	respect of the same. A Providing and laying weapholes in brick masonry Istone masonry Iplain Providing and laying weapholes in brick masonry Istone masonry Iplain Providing and laying weapholes in brick masonry Istone masonry Iplain reinforced concrete abutment, wing wall return wall with 100mm (one numbered concrete abutment, wing wall return wall with 100mm (one numbered complete as structures with slop of 1(v);20 (H) towards drawing face complete as structures with slop of 1(v);20 (H) towards drawing face complete as structures with slop of 1(v);20 (H) towards drawing face complete as structures of the reconstructions of the same.	Providing and Laying concrete 1:4:8 (one cement: four sand: eight crushed stone aggregate) (40mm Fourty millimetre) for plain/reinforced concrete in open foundations complete as per drawing and technical specification dauses 802, 803, 1202 and 1203 as per direction of Engineer-In-Charge, including Form Work. 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 entetain any claim whatsoever in this	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	Excavation in soil in hilly area by mechanical means it cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.50 m. And a lead up to 20 m as per technical specification clause 1603.1.1 including carriage of material upto all leads and lifts as per the direction of the Engineer-in-Charge.	Description of Work	Schedule Of Quantity ame Of Work :- Construction of Gadheri To Touri road kn SH:- C/O R/Wall at various Rds 0/490 to 0/520)
	15.00	102.90	44.1	32.1	No.of Oty.	îty ouri r
	3.	S	Cum	Cum	Qy.	oad kr
	190.00	4600.00	356.50	233.40	Rate In figures	n 0/00 to 0/645
	Hundred Ninely Only	Thousand Six Hundred Only	Rupees Three Hundred Fifty Six and Paise Fifty Only	Rupees Two Hundred Thirty Three and Paise Forty Only	In words	o 0/645
Rs.	Metre	metre	metre	Per cubic metre	Unit	Estimated Cost: 4,9 Earnest Money: - 100 Time: - One Months
	499404	2850	473340	7492	Amount	Estimated Cost:-4,99,404.00 Earnest Money:-10000.00 Time:- One Months.

Executive Engineer.
Shimla Flural Division.
HP PWD. Dhami.

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 salurated soil wedging out of rock (where blasting work both in soft and hard rock with chiseking) soil including, dewaltering where ever required, aerting to the required the grades, side including, dewaltering where ever required, aerting to the required the grades, side including, dewaltering where ever required, aerting to the required the grades, side including, dewaltering where ever required, are the required the grades, side including, dewaltering bottoms and level as shown on the drawing as directed by the Engineer. Charge at site according to the precifications of 1990 (One thousand Ning Same in all leads and this and transportation of the unuseful malerials and stacking the ways, embankments by grades improvements and leveling for the required grades and durnioning sites through all modes of transportation including head load, animal load or meothaning with its leveling fine dressing and all lobour, machiners, malerials tooks equipments and safety measures and incidentals necessary to complete the work by mechanized means and labour (If any required). The cost of all useful malerials such as stones, shingles, aggregates, and states shall be sorted out and stacked along road side, which shall not be less than one tenth of the jumper work and one such of callesting work (soft rock) one thind of bashing work (Hard roack) 198 96 cum of the hundered only) per cubic meter shall be effected, 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.		Description of Work	Name Of Work: Construction of link road from G.S.S.School Banuna to Dh to village Makolti km. 0/00 to 0 /500 (SH: - Formation Cutting 5/7 mtr wide in Sm. 0/150 to 0/270)
self			3 4 1659.67 Cum		No.of Qty.	antity m G.S.S.S nation Cut
				In figures	Rate	chool Ban ting 5/7 m
	Rs		Rupees Three Hundred One and Paise Eight Only	In words		ool Banuna to Dhar
	2		Per cubic metre	Unit		Estimated Cost: 4, Earnest Money: 10, Time: One Months
		499697	493697	Amount		Estimated Cost: 4,99,697.00 Earnest Money: 10,000.00 Time: One Months

Executive Engineer.
Shimla Rural Division.
HP BWO. Dhami

T			-	1		S.No	Impro	Nanie	
Amount Quoted by the Contractor in Percentage			cutting in earth work in all heights and depilts in all kinds of soil fineliding saturated soil comprising of pick, jumper, blasting work both in soil and hard rock with chircling wedging out of rick (where blasting is probibited) and their intermediate classification of soil including, devotering where ever required setting to the required line, grades, sick slopes imming bottonis and level as shown on the drawing as discited by the Fingineet-in-Charge at site according to HP.PWI) specifications of 1990 (One thousand Vine hundred Ninety). Volume-1 and sorting out useful/un-useful materials for filling in read ways, embankments for grades improvements and leveling materials for filling in read ways, embankments for grades improvements and leveling to the required grades and then disposing oil surplus excavated earth in acquired width of road or on approved duniping sites through all modes of transportation including head load. Infinitely also or mechanical means along with its leveling fine dressing and all lobour, inachineries, materials, tools equipments and safety measures and all lobour, inachineries, materials, tools equipments and safety measures and all lobour, inachineries in complete the work by mechanized means and labour (if any required), the cord of execution savet) IR one Third = 90.30 cum dry, which shall be proportionately increase/decrease as the qty. of earth work increase/decrease/decrease as the qty, of earth work increase/decrease/decrease as the qty, of earth work increase/decrease/decrease as the qty of earth work increase/dec	2		Description of Work	Improvement/widening of Geometrics at Rd. 45/610 to 45/745)	Name Of Work: Improvement / widening on Shimla Mandi road km. 39/200 to 52/300 (SH:	Schedule Of Quantity
im self		Tot	1815.6	ω		No.of Qty.	5/745)	di road k	f Quant
		Total Rs.	Cum	2				m. 39/2	ity
			274.65		In figures	Rate		00 to 52/	
			Rupces I wo [Jundred Seventy Four and Passe Sixty Five Only		In words			300 (SH:-	
	Rs			Per cubic metre	7	Cnia		Earnest Money: 10000.00	Estimated Cost:- 4,98,655.00
		4,98,655		498655	8	VIMOGRA	1	7:- 10000.00	t:- 4,98,655.00

Executive Engineer,
Shimla Rural Division,
HPPWB. Dhami,

7		i.s	13	T 0 5 0 0 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			S.N.O	Provid	
Amount Quoted by the Contractor in Percentage	Total Rs.	Providing and laying of boulder apronilaid in wire crates with 4 nim dia Glwire conforming to IS 280 and IS 4826 in 100 mm x 100 mm mesh (woven diagonally) including 10 per cent extra for laps and joints laid with stone boulders weighing not less than 25 kg each as per drawing and technical specifications Clause 1301. 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	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.	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 carried 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 superelevation and level as shown on the drawings	2		Description of Work	Providing Wire Crate at Rd. 1/500 to 1/537)	Schedule Of Quantity
		159 84	26.62	39.96	ω		No.of City	iplugi	<u> </u>
		Rmt.	Per cum	Per cum	<u>~</u>			nat km	
		3005.00	356.50	233.40	5	In figures	Rate	0/00 to	
		Rupees Three Thousand Five Only	Rupees Three Hundred Fifty Six and Paise Fifty Only	Rupees Two Hundred Thirty Three and Paise Forty Only	6	in words		0/00 to 3/870.{Sh:-	
Rs.		Per running Metre	Per cubic metre	Per cubic metre	7		Unix	Earnest Money:- 100 Time:- One Months	Estimated C
	499143	480319	9497	9327	88		Amount	Earnest Money:- 10000.00 Time:- One Months.	Estimated Cost: 4,99,143.00



	Schedule Of Quantity	tity				Estimated Co	Estimated Cost:- 2,47,451 .00
Vam	Name Of Work :- Restoration of Rain damages on Jamog to Jun	on Jar	moa to	Junni	ni road kn.	Earnest Money:- 5000,00	ty:- 5000.00
0/00	0/00 to 2/225 (SH:- Construction of Retaining wall at Rd. 2/105 to 2/120)	all at F	Rd. 2/1	05 to 2/		Time:- One Months	fonths.
S.No	Description of Work	No.of City.		Rate		Unit	Amount
				sanbig up	in words		
-	2	ω	4	5	6	7	8
-	Excavation in soit in hilly area by mechanical means it cutting	6.75	Cum	233,40	Rupees Two	Per cubic	1575
	and trimming of side slopes and disposing of excavated earth				Hundred Inity	71.6(76	
	with a lift upto 1 50 m. And a lead up to 20 m as per technical				Forty Only		
	specification clause 1603.1.1. including carriage of material				t dity diriy		
	upto all leads and lifts as per the direction of the Engineer-in-						
2	Earth work in excavation for structures as per drawing and	19.95	Cum	356.50	Rupees Three	Per cubic metre	/11/2
	technical specification clauses 305.1 including setting out,				Paise Fifty Only		
	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 octroit						
	royality, Malkana toll tax, GST or any other taxes injurior 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.	47 66		450000	Dinose Sour	Per cubic metre	218730
	3 Providing and laying cement concrete 1:4:8 (1 cement: 4 Sand		0		Thousand Six		No. of the Control of
	complete excluding the cost of form workin Foundation and						
_	plinth including carriage of material The rate including octroi.						
	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 enterain any claim whatsoever in this				_		
	respect of the same.		>	2		Don nahin melle	11364
_	4 Backfilling behind abutment wing wall and return wall complete	13 50	Cum	84 1 80	Hundred Forty One	Tren cook mend	
_	as per drawings & technical specification clause 1204.3.8	•			and Parse Eighty Only	<u>*</u>	
	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.)				

	Rs.				Amount Quoted by the Contractor in Percentage
247451					Total Rs.
8670	Per Running Metre	Rupees One Hundred Per Running Seventy Only Metre	170.00	Rmt	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 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.

Executive Engineer, Shimla Rulal Division, HP PWD, Dhami:

Z	<u> </u>	=	5 @ 4	_	S.No	Nan Bar
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 chiseling/ wedging out of rock (where blasting is prohibited) and their inflemediate classification of soil including, dewatering 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 sonting 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 leveling 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 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. Is 188, 14 cum qty, which shall be proportionately increase/decrease as the qty, of earth work increase/ decreas in all cases recovered from the contracto @30004 Three hundred only) per cubic metre shall be efacted 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	Description of Work	Schedule Of Quantity Name Of Work :- Construction of link road from DGBR road to village Barota km. 0/00 to 1/550) (SH:- Formation Cutting 5/7 Mtr. Wide in km. 0/510 to 0/645)
im self			1128.83	ω	No.of Qty.	antity d from Cuttin
			E JO	4		DGBR g 5/7 M
			442.35	5	Rate	road t
			Rupees Four Hundred Forty Two and Paise Thirty Five Only	Б	In words	o village de in km.
7.0	RD n		Per cubic metre	7	Unit	Estimated Cost:- 4,9 Earnest Money:- 10, Time:- One Months
		499338	499338	80	Amount	Estimated Cost:- 4,99,338.00 Earnest Money:- 10,000.00 Time:- One Months.

Execution Engineer, Shimia Rural Division HPPVVD, Dhami Som

Name Of W	Schedule Of Quantity	intity				Estimated C	Estimated Cost:- 4,99,404.00
	Barrie Of WORK :- Construction of link road from DGBR road to village	d from	DGBR	road t		Earnest Mor	Earnest Money:- 10,000.00
0/645 to 0/765)	0/645 to 0/765)	Cuttin	g 5/7 N	Mtr. Wi	de in km.	Time:- One Months	Months.
S.No	Description of Work	No.of Qty.		Rate		Unit	Amount
_				In figures	In words		
	2	ယ	4	5	o l	7	20
Saturated so rock with chintermediate setting to the shown on the to HP PWO Volume-1 all leads and or on appropriates and dressing armeasures and stones shir road side was six of HR concrete on the electron to be duly	Saturated soil comprising of pick, jumper, blasting work both in soft and hard rock with chiseling/ wedging out of rock (where blasting is prohibited) and their intermediate classification of soil including, dewatering 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 usefulfun-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 leveling to the required grades and then disposing at surplus excavaled earth in acquired width at road or on approved dumping sites through all modes of transportation including head bad animal load or mechanical means along with its leveling fine diressing and all lobour, machineries, materials, tools equipments and safety means and labour (if any required), the cost of useful materials such as stones shingles aggregates and states shall be sorted out and stacked along troad side which shall not be less than one tenth of JW, one ten of SR and one strictly 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 efacted 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.	1128.98	Cum	442.35	Rupees Four Hundred Forty Two and Paise Thirty Five Only	Per cubic metre	499404
Total Rs	Rs.						499404
Amour	Amount Quoted by the Contractor in Percentage					Rs.	
Note:-	Note: - All the material will procured by the contractor him self	him self					

Executive Engineer, Shimle Rural Division NPPWD, Dhami fau

12		-		S.No	pro	Na	T
Providing and Laying concrete 1:2:4 (one cement: Two sand: Four crushed stone aggregate) (20mm twenty millimetre) for plain/renforced 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 octroi, royality, Malkana toll tax, GST or any other taxes and Government shall be payable by the contractor	treatment i/c preparation a surface as required for treatment of roofs, balcuines and consisting of following a preations (a) Applying a glurry coat a neat cement using 2.75 kg, and Cement admixed with water proofing Compound. (b)Providing brick bats with morter using bruclen /brick bats in cm (1.5) (c) Finishing the Surface with 20mm thick jointless Cement mortar 1.4 admixed with water proofing compound (d)The Whole terrace or Finsihing shall be flooded with water for minimum two works	2		Description of Work	provision of paver over conteen block etc.) Balance Work.	Name Of Work - Charles Share and Maintenance of HP Printing & Stationary	Schedule Of Quantity
16.20	154.69	ω		No.of Qty.) water lance W	ce of HF	Quan
Cum	Sqm	4			proofin ork.	Printi	tity
5500.00	1200.00	5	In figures	Rate	g, PCC	ng & Sta	
Rupees Five Thousand Five Hundred Only	Rupees One Thousand Two Hundred Only	6	in words		1:2:4 and	tionary	
Per cubic metre	Per Square Metre	7		Unit	Time:- One Months.	Earnest M	Estimated
89100	185628	8		Amount	e Months.	Earnest Money:- 10,000.00	Estimated Cost:- 4,75,825.00

Note: All the material will procured by the contractor him self Amount Quoted by the Contractor in Percentage Total Rs. pattem (40mm Thick) paver block of M-30 grade with approved colour, design & per direction of Engineer-in-Charge, 60mm thick cement concrete size and pattern, finishing and sweeping extra sand, complete all as the joints with sand and cutting of paver blocks as per required bedding layer through vibratory compaction by using plate vibrator, patern bedding/laying of inter locking paver blocks into the sand proper emitted into the sand pattern over 50mm thick compacted bed of sand, compacting and partury error method using PU mould, laid in required colour & solve wibratory method using PU mould, laid in required colour & parer blocks of required strength, thickness & size/shape, made by parting etc. of required strength, thickness & size/shape, made by paver blocks in footpath, parks, lawns, drive ways or light traffic Providing and laying factory made chamfered edge Cement Concrete 154.69 Sqm 1300.00 Thousand Three
Hundred Only Rupees One Rs. Per Square Metre 475825 201097

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

of printing, liason Inculding 4 sets	of printing, liason Inculding 4 sets Preparation of H station equipment section at bridge and down stream				
of printing, liasoning transportation and approved etc. Inculding 4 sets of coloured print.	of printing, liasoning transportation and approved etc. Inculding 4 sets of coloured print. Preparation of Hydraulic data i.e Topography survey by total station equipment for preparation of survey plan, cross section at bridge site, 50 m. 150 m, 300 m, 500 m upstream and down stream of river. L-section of road and river.	of printing, liasoning transportation and approved etc. Inculding 4 sets of coloured print. Preparation of Hydraulic data i.e Topography survey by total station equipment for preparation of survey plan, cross section at bridge site, 50 m. 150 m, 300 m, 500 m upstream and down stream of river. L-section of road and river. Preparation of General arrangement of drawings according to the existing site conditions and submit the same in the form of two hard copies. The Work will we carried in accordance with latest desgin specification and to satisfaction of Engineer -in - charge.	of printing, liasoning transportation and approved etc. Inculding 4 sets of coloured print. Preparation of Hydraulic data i.e Topography survey by total station equipment for preparation of survey plan, cross section at bridge site, 50 m. 150 m, 300 m, 500 m upstream and down stream of river. L-section of road and river. Preparation of General arrangement of drawings according to the existing site conditions and submit the same in the form of two hard copies. The Work will we carried in accordance with latest desgin specification and to satisfaction of Engineer -in - charge. Preparation of Detailed estimate of bridge on Morth guideline on market rate, summitted in the form of six hard copy.	ning transportation and approved etc. s of coloured print. Hydraulic data i.e Topography survey by total ant for preparation of survey plan, cross e site, 50 m. 150 m, 300 m, 500 m upstream m of river. L-section of road and river. Seneral arrangement of drawings according to conditions and submit the same in the form of The Work will we carried in accordance in specification and to satisfaction of large. etailed estimate of bridge on Morth guideline summitted in the form of six hard copy.	of printing, liasoning transportation and approved etc. Inculding 4 sets of coloured print. Preparation of Hydraulic data i.e. Topography survey by total station equipment for preparation of survey plan, cross section at bridge site, 50 m. 150 m, 300 m, 500 m upstream and down stream of river. L-section of road and river. Preparation of General arrangement of drawings according to the existing site conditions and submit the same in the form of two hard copies. The Work will we carried in accordance with latest desgin specification and to satisfaction of Engineer -in - charge. Preparation of Detailed estimate of bridge on Morth guideline on market rate, summitted in the form of six hard copy. Total Rs. Amount Quoted by the Contractor in Percentage
	1.00	1.00	1.00	1.00	1.00
	job	job	job job	job job	job job
	80000	80000	80000 70000	70000	70000
	Rupees Eighty Thousand Only	Rupees Eighty Thousand Only Rupees Sevenly Thousand Only	Rupees Eighty Thousand Only Rupees Sevenly Thousand Only Rupees Sixty	Rupees Eighty Thousand Only Rupees Sevenly Thousand Only Rupees Sixty Rupees Sixty Thousand Only	
	Per job	Per job	Per job Per job	Per job Per job	Per job Per job Per job
	80000	80000	70000	80000 70000 60000	90000 90000 60000



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ame Of Work :- Widening/Improvement of Slapper Tattapani Sunni Luhri road km 72/000 Earnest Money: - 8()00.00 Estimated Cost:-3,72,600.00

o104/ softwa invest	o104/000. (Category MDR-22)(SH:- Prepration of survey plan using modern road designing softwares using AutoDesk Civil 3D for geometric alignment, and conduction of geotechnical investigations by CBR test from Km 86/000 to 104/000.	rey plan us nment, and	sing mod	ern road	rn road designing on of geotechnical	Time: Or	Time: One Months.
S.No	Description of Work	No.of Qty.		Rate		Unit	Amount
				In figures	in words		
- - 	22	ω	4	5	6	7	8
-T	Prepration of Detailed project report which include following		km	12000	Rupees Twelve	Per Kilo	216000
	provision as mentioned below:				Thousand Only	meter	
_	(A) Topography survey by Digital total station with two second	_					
	accuracy, showing all features on survey plan like trees,						
	culvert, bridge, electric pole, telephone poles, hand pumps.						
						Darkin	annon
2	Prepration of survey plan showing all provision and preparation of detailed project report as per MORTH	18	Ŝ	5000	Thousand Only	meter	
	guidelines and cross section at 15 m (fifteen meter) interval.						
		18	ŝ	500	Rupees Five	Per Kilo	9000
 ယ	Conduction of Frame survey.	Č	2	(Hundred Only	meter	
	Geotechnical Investigation (CBR test including grain size	36	samples	1600	Rupees One Thousand Six	Sample	5/600
4					Hundred Only		
	value)						372600
	Total Rs.					R S	
	Amount Quoted by the Contractor in Percentage						
$\overline{}$	Note:- All the material will procured by the contractor nim sen	n sen					
ſ						٠	

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

SCHEDULE OF QUANTITY

Name of Work:- Restoration of rain damages on Sharda Kajail Road via Janol Km. 0/00 to 6/060 (Sh: Construction of R-walls Estimated Cost - Rs 354869 /- only at Rds. 1/045 to 1/060 and 1/710 to 1/720)

	•			Aicelleda		Amount Quoted by the Contractor in	
	R						0
354869.00	Total:						,
8228.00	Running Metre	Rupees One Hundred Seventy Only	170.00	Rant	48,40	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.	5
14622_00	Per Running Metre	Rupees Eight Hundred Forty One and Paise Eighty Only		Cum	17.37	Backfilling behind abutment wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8, (I) Granutar material, Including carriage of material writhin all leads upto leads as per the direction of Engineer-in-Charge.	4
318857.00	Per cubic metre	Rupees Three Thousand Eight Hundred Fifty Only	3850.00	. Com	82 82	Providing and Laying coment 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 per drawing and technical specification clause-802, 803, 1202 & 1203 in Cement 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
	Per cubic metre	Rupees Three Hundred Fifty Six and Paise Fifty Only	356.50	Cnw	27.57	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
3333.00	Per cubic metre	Rupees Two Hundred Thirty Three and Paise Forty Only	233.40	Cum	14.28	Excavation in soil in Hilly Area by manual means including outting 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.	-1
7	6	5	4	٠,		22.	_
Amount	Unk	Rate figures		Otty.	۵	Sub head and items of work	No.
7	One Month	Time: -					

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



				_		leads and lifts	
184203		City				complete of approved quality including carriage	
	Metre	Hundred Eighty	180.00	Rmt	32.90	A Providing and laying 100mm dia metre PVC pipe for wheep holes	_
5922						plants through all modes of transportation with in all leads and lifts, and as per direction of the Engineer-in-charge.	
	_	_				foundation and plinth and as per HP. PWD. specifications of toundation and plinth and as per HP. PWD. specifications of materials, labour, tool and	
						millimeter) nominal size) mechanical mixed and vibrated millimeter) nominal size) mechanical mixed and vibrated	
		Hundred Only					
168466	Per cubic metre	Rupees Four Thousand Six	4600.00	Per cum	36.71	L	
						disposal up to lead of 50m dressing or sives and boxon one backfilling in trenches with excavated suitable material up to 3m	
		Only				shoring bracing removal of stumps and other deletenous material and shoring bracing removal of stumps and other deletenous material and	
9	Per cubic (metre	Rupees Three Hundred Fifty Six	356.50	Per cum	17.90		N
6384						elevation and level as another or are assetting	
						camed out true tolines, grades, side slopes, width, camber super	
						work in cutting/excavation including rock excavation shallbe	
						electra and to protect stability of hill side track shall be excavated with	
						precautions against soil erosion, damage to hill side, water pollution.	
		Three and Paise				comprising of mixed soil, ordinary rock and hard rock all work of rock	
ç	metre	Hundred Thirty	233,40	Per cum	13.00	Excavation in earth work in hilly area in all heights and depths in all kind of soil by manual/mechanical means including saturated soil	1
200	7	6	5	4	ω	2	
) S		in words	In figures				
Amount	Unit		Rate		No. of City.		S.No
One Months.	Time:- One				,	7/00 (SH:- C/O B/wall at Rd. 5/960 to 5/970)	7/00 (
ey:- 3700.00	Earnest Money:- 3700.00	0/00 to	ad km.	laltu ro	pur to N	Name Of Work :- A/R & M/O on link road Basantpur to Naltu road km. 0/00 to	Name
Estimated Cost:- 1,84,203.00	Estimated Co				uantity	Draft Schedule Of Quantity	

Total Rs.

scnedule Of Quantity

Estimated Cost:- 4,99,565.00

Amount Quoted by the Contractor in Percentage Note:- All the material will procured by the contractor him self Rs.

Executing Engineer, Shimla Rural Divigion, HPPWD, Dhami

	Schedule Of Quantity	uantit	~			Estimated Cost: - 4,99,565.00
Nan	Name Of Work :- A/R & M/O on link road Basantpur to Naltu road	tour to	Naltu re		km. 0/00 to	Earnest Money:- 10,000.00
7/00	7/00 (SH:- C/O R/wall at Rd. 5/830 to 5/848)	6				Time: One Months
S.No	Description of Work	No.of Qty.		Rate		Unit
				In figures	In words	
		3		7	50	7
-	2	3	4	0		
_	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	30.60	Per cum	233.40	Rupees Two Hundred Thirty Three and Paise	metre
	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 carned out true tolines grades side slopes, width, camber superelevation and level as shown on the drawings			,	Forty Only	
N	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.	33.12	Per cum	356.50	Rupees Three Hundred Fifty Six and Paise Fifty Only	Per cubic metre
ш	Providing and laying cement concrete 1:4:8 (One cement: four sand eight crushed stone aggregate 20mm (Twenty millimeter) nominal size) mechanical mixed and vibrated including curing complete excluding cost of form work in foundation and plinth and as per HP, PWD, specifications of 1990 volume-1 including carriage of materials, labour, tool and plants through all modes of transportation with in all leads and lifts, and as per direction of the Engineer-in-charge.	99 36	Per cum	4600.00	Rupees Four Thousand Six Hundred Only	Per cubic metre
4	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	18 90	Per cum	841.80	Rupees Eight Hundred Forty One and Paise Eighty Only	Per cubic metre

					him self	Note: All the material will procured by the contractor him self
	75.					Amount Quoted by the Contractor in Percentage
	P					
499565						Total Rs.
		Only				leads and lifts
	Metre	Hundred Eighty		0		complete of approved quality including carriage of material within all
7650	Per running	Rupees One	180.00	Rmt	42.50	Providing and laying 100mm dia metre PVC pipe for wheep notes

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

						-	_		ריק			
	Engineer in Charge.	providing and laying Certification is graded stone aggregate 20 mm 1:3:6 (one cement: 3 sand: 6 graded stone aggregate 20 mm 1:3:6 (one cement: 3 sand: 6 graded stone aggregate 20 mm nominal size) mechanically mixed in open surface drain with plinth nominal size) mechanically mixed in open surface wall of 10 cm protection having internal size 20x15 cm & with side wall of 10 cm with floating coat of neat cement complete as per standard design as with floating coat of neat cement complete as per standard design as per HPPWD specification 1990 volume - 1 including carnage of all labour equipments and material to various location through complete including carnage of material in all leads and lifts as per direction of including carnage of material in all leads and lifts as per direction of charge.	depth. coment concrete drain with cement concrete	backfilling in trenches with excavated suitable material up to sim	shoring bracing removal of stumps and other deletenous material and shoring bracing removal of stumps and other deletenous material and shoring bracing removal of stumps and other deletenous material and shoring bracing in to lead of 50m dressing of sides and bottom and	2 Earth work in excavation for succession out, construction of	1 for structures as per drawing and technical	2	S.NO	C/O FCC Description of Work No	lame Of Work :- A/R & M/O Link road to village Mungna km	Schedule Of Quantity
			72 Per cum				58.75 Per cum	3 4		No. of City.	lungna km.	lity
	-		m 5200.00	3			n 356.50	5	In figures	Rate	i. 0/00 to 1/00 (SH:-	
	 	Hundred	Thousand Two	Ringers Five	Only	and Paise Fifty	Rupees Inree	6	In words			
_	RS.		metre	Per cubic			metre	7		Unit	Earnest Money:- 8,00 Time:- One Months.	Estimated C
		395344		374400				20944		Amount	Time: One Months.	Estimated Cost:- 3,95,344.00

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

Note:- All the material will procured by the contractor him self

Amount Quoted by the Contractor in Percentage

Preparation of sub grade by dressing to camber (earth work forb the culting involved for sub grade to be paid for separately depending upon the classification of soil) completed as per H.P.P. W.O. specifications, as per the direction of Engineer. In. Charge. Consolidation of sub grade with road roller including making good the undulation etc. with earth or quarry soil etc. and rerolling the sub grade completed as per H.P.P. W.O. specifications as per the direction of Engineer-In. Charge. Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing, rolling with three wheel 80-100 kN static roller in stages to proper grade and compacting to the interstices of coarse aggregate, watering and compacting to the required density Grading 1 as per Technical Specification Clause 404, including carnage of materits within all leads and lifts and as per the direction of Engineer-In. Charge Total Rs. Amount Quoted by the Contractor in Percentage Note:- All the material will procured by the contractor	Description of Work Description of Work Description of Work Paparation of sub grade by dressing to camber (earth work forb e culting involved for sub grade to be paid for separately epending upon the classification of soil) completed as per IP-P-W O specifications, as per the direction of Engineer-In-P-W O specification of sub grade with road roller including making good the undulation of sub grade with road roller including making good the undulation of Engineer-In-Charge Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including with three wheel 80-100 kN static roller in stages to proper grade and camber, applying and brooming, stone screening/binding materials to fill-up the interstices of coarse aggregate, watering and compacting to the required density Chading 1 as per Technical Specification Clause 404, including carriage of materits within all leads and lifts and as per the direction of Engineer-In-Charge Total Rs. Providing with the contractor him self Note:- All the material will procurred by the contractor him self	G-1, at Rd. Rate In fig. Sqm 2: Sqm 2: Sqm 1850	1/00 to 1/500) In words Rupees Two and Pairse Fifty Only Rupees One Thousand Eight Hundred Fifty Only	8 8 70
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Executive Engineer, Shimla Rural Division. HP.PWD, Dhami

		·		2		-	-	0.140	Nam (SH	
Note:- All the material will procured by the contractor him self	Amount Quoted by the Contractor in Percentage	Total Rs.	Providing, laying spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing, rolling with three wheel 80-100 kN static roller in stages to proper grade and camber, applying and brooming, stone screening/binding materials to fill-up the interstices of coarse aggregate, watering and compacting to the required density Grading 1 as per Technical Specification Clause 404, including carriage of materils within all leads and lifts and as per the direction of Engineer-In- Charge.	Consolidation of sub grade with road roller including making good the undulation etc. with earth or quarry soil etc. and rerolling the sub-grade completed as per H.P.P. W.D. specifications, as per the direction of Engineer-In- Charge.	the cutting involved for sub grade to be paid for separately depending upon the classification of soil) completed as per H.P.P.W.D. specifications, as per the direction of Engineer-In-Charge	Preparation of sub grade by dressing to cambor fonds	2	Description of Work	Name Of Work: - C/O Devidhar Ambari Sheedal road king Sheedal aying stone soling WBM G-1, at Rushing Control of Quantity (SH: - Providing and laying stone soling WBM G-1, at Rushing Control of Quantity	
tor him self			230.31	1842.50	1842.50	(4	,	No.of Qry.	Quantity Sheedal WBM G	
1	<u>,</u>		Cum	Sqm	Sgm	4	. [road I	
			1850.00	2.50	2 00	5	In figures	Rate	km. 0/0 Rd.1/50	
			Rupees One Thousand Eight Hundred Fifty Only	Rupees Two and Paise Fifty Only	Rupees Two Only	6	In words		m. 0/00 to 3/150 d.1/500 to 2/00)	
	Rs.		Per Oubic metre	Per Square Metre	Per Square Metre	7		Unit	Estimater Earnest N	
		434365	426074	4606	3685	8		Amount	Estimated Cost:- 4,34,365.00 Earnest Money:- 9,000.00 Time:- One Months.	

Executive Engineer.
Shimla Rural Drvisign.
HP.PWD. Dhami.

Nam Tehs Prov	Name Of Work: Construction of Community Center Building at Sunni near Hanuman Mandir Providing Verterified floor tiles & Vor Head VKVNY) Job No. 8296 Drg. No. 4 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Jantity Building a Job No. 87	t Sunni r	near Han	ıman Mandir	Estimated	Estimated Cost:- 4,93,570 .00
S.No	S.No Description of work.	Shutter)	9.	NO. 4 to	7 (SH:-	1)	7. 10,00
		No. of Qty.		Rate		lime:- O	One Months,
_	2			In figures		Unit	Amount
-	Providing and laying withing a	ω	4		in words		
-	(thickness to be specified by the manufacture)	\$0.53	Som	1830	6	7	8
	absorption less than 0.08% and conforming to IS: 15622, of		-	Č	Thousand Eight	Per Square Metre	146565
	cement mortar 1:4 (1 cement : 4 coarse sand), jointing with				Only		
	grey cement slurry @ 3.3 kg/ sqm_including grouting the joints with white cement and matching pigments at						
	complete.						
IJ	Providing and laying Vitnfied tiles in different sizes (thickness to be specified by manufacturer), with water absorption lass	8.06	Sqm	1750	Rupees One	Per Square	14105
	than 0.08 % and conforming to i.S. 15622, of approved make, in all colours & shade, in skirting, riser of steps, over 12 mm thick bed of cement morfar 1.3 (1 cement 3 comes for all thick bed of cement morfar 1.3 (1 cement 3 comes for all thick bed of cement morfar 1.3 (1 cement 3 comes for all thick bed of cement morfar 1.3 (1 cement 3 comes for all thick bed of cement morfar 1.3 (1 cement 3 comes for all thick bed of cement morfar 1.3 (1 cement 3 comes for all thick bed of cement morfar 1.3 (1 cement 3 comes for all thick bed of cement morfar 1.3 (1 cement 3 comes for all thick bed of cement morfar 1.3 (1 cement 3 comes for all thick bed of cement morfar 1.3 (1 cement 3 comes for all thick bed of cement morfar 1.3 (1 cement 3 comes for all thick bed of cement morfar 1.3 (1 cement 3 comes for all thick bed of cement morfar 1.3 (1 cement 3 comes for all thick bed of cement morfar 1.3 (1 cement 3 comes for all thick bed of cement morfar 1.3 (1 cement 3 comes for all thick bed of cement morfar 1.3 (1 cement 3 comes for all thick bed of cement morfar 1.3 (1 cement 3 comes for all thick bed of cement morfar 1.3 (1 cement 3 comes for all thick bed of cement morfar 1.3 (1 cement 3 comes for all thick bed of cement all thick bed of cement morfar 1.3 (1 cement 3 comes for all thick bed of cement all thick bed of cement morfar 1.3 (1 cement 3 comes for all thick bed of cement all thick		_		Thousand Seven Hundred Fifty Only	Metre	
	jointing with grey cement slurry @ 3.3 kg/ sqm including			_			
	complete.						
ري 	Providing and laying Ceramic glazed floor tiles of size 300x300 mm (thickness to be specified by the manufacturer)	6.9	Sqm	1513.33		Per Square Metre	10442
	colours such as White: Ivory, Grey, Furne Red Brown, laid on				and Paise Thirty		
	20 mm thick cement mortar 1:4 (1 Cement: 4 Coarse sand),			_	Three Only		
	Jointing with grey cement slurry @ 3.3 kg/sqm including						
	etc. complete.						

			in	L .
8 Providing and fixing leak ply3mm thick inculding carries of materail all lead and lift	Providing and fixing water proof ply wood lining with buth joining and nails (frame work and cover fillet to be measured and paid for seperately) 6mm thick. (six milimetre) as per HPPWD specification 1990 (one thousand Nine hundred Ninety.) volume-1 including carnage of materials labour tool and plants through all modes of transportation with in all leads and lifts, and as per direction of the Engineer-in-charge.	6 Polishing on wood work with ready mixed wax polish of approved brand and manufacture:	Providing and fixing 35 mm thirty five millimeter factory made veener flush door shutter Nondecorative panal bonded termit resistant and water proof core board with frame of ISI class hard wood and well match comcricial three ply veneer with vertical gran or cross bandj and face vener both face of doir Is NO . 2202 two thousand two hundred two of kit ply / Alpro combt per Arch Drawing , direction of the Engineeer-in-Charge and HP, PWD, Specification 1990-VOI-life carriage of material in all respect including carriage of materials with all leads and lifts.	Providing and fixing list quality ceramic glazed wall tiles conforming to IS 15622 (thickness to be specified by the manufacturer), of approved make, in all colours, shades except burgundy, bottle green, black of any size as approved by Engineerin-Charge, in skirting, risers of steps and dados, over 12 mm thick bed of cement mortar 1:3 (1 cement, 3 coarse sand) and jointing with grey cement slurry @ 3.3kg per sqm, including pointing in white cement mixed with pigment of matching shade complete.
39	ૹ	124.1	42.55	31.16
Sqm	Sgm	Sqm	Şqm	Sqm
750	550	230	4 200	1599.98
Rupees Seven Hundred Fifty Only	Rupees Five Hundred Fifty Only	Rupees Two Hundred Thirty Only	Rupees Four Thousand Two Hundred Only	Rupees One Thousand Five Hundred Ninety Nine and Paise Ninety Eight Only
Per Square Metre	Per Square Metre	Per Square Metre	Per Square Metre	Per Square Metre
29250	21450	28543	178710	49855 3768

>/

			Т		T			Т			-	-	-	
				12			-	2			<u></u>	_	_	9
Note:- All the material will procured by the contractor him self	Amount Quoted by the Contractor in Percentage	Total Rs.		Providing and fixing PVC collars ISI marked including fix			light and light and plant being 101 marked includit	providing and fixing DVC plain hand 181		and solver	Providing and fixing high pressure PVC spinot and spot		carries of material all lead & lift	9 Providing and fixint prass hasp and staple inculding
self				2			2			2			;	25
				No			No.			7 T			ä	2
ı				200			250			550			-	
			Hundred Only	Rupees Two		Hundred Fifty Only	Rupees Two		Hundred Fifty Only	Rupees Five		Hundred Ten Only	Rupees One	
	Rs.			Each		_	Each		metre	Per running			Each	
		493570		400			500			11000			2750	

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

3 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 carried 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	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.including stacking the material within 50 meters. 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.	Kg. 107.45 Rupe Hundre and Pa	ln figures In words	S.No Description of Work No.of Qty. Rate	Schedule Of Quantity Name Of Work :- A/R & M/O HPPWD Rest House at Sunni Distt. Shimla (HP) (SH:- Providing Hollow section channel Jaffri)
				Rate	imla (HP) (SH:-
Per cubic metre	Per Square Metre	Per cubic metre	7	Unit	Estimated Cost:- 3,8 Earnest Money:- 80 Time:- One Months
3850	39254	261542	8	Amount	Estimated Cost:- 3,86,991.00 Earnest Money:- 8000.00 Time:- One Months.

						A
			o,		J	
Note:- All the material will procured by the contractor him self	Amount Quoted by the Contractor in Percentage	Total Rs.	Providing and Laying concrete 1:2:4 (onc cement: Two sand: Four crushed stone aggregate) (20mm twenty 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 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 entertain any dairn whatsoever in this respect of the same.	1203 as per direction of Engineer-In-Charge. including Form Work. 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 whatspeyer in this respect of the same	Providing and Laying concrete 1;4:8 (one cement four sand eight crushed stone aggregate) (20mm Twenty millimetre) for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802, 803, 1202, and drawing and technical specification clauses 802, 803, 1202, and drawing and technical specification clauses 802, 803, 1202, and drawing and technical specification clauses 802, 803, 1202, and drawing and technical specification clauses 802, 803, 1202, and drawing and technical specification clauses 802, 803, 1202, and drawing and technical specification clauses 802, 803, 1202, and drawing 803, 803, 803, 803, 803, 803, 803, 803,	Centering and shuttering including strutting, propping etc. and removal of form for all heights: in Retaining walls & B/walls (any thickings) including 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.
or him self			8.88		2 88	67.26
			Percum		Per cum	Sqm
_			5800.00		4600.00	261.56
			Rupees Five Thousand Eight Hundred Only		Rupees Four Thousand Six Hundred Only	Rupees Two Hundred Sixty One and Paise Fifty Six Only
	Rs.)	Per cubic ht metre		Per cubic metre	Per Square Metre
		386991	5150⊀		13248	17593

Executive Engineer.
Shimla Rural Division.
HP PWD, Dhami

Schedule Of Quantity	ntity				E	stimated Co	Estimated Cost:- 4,99,943.00
Work :- A/R & M/O on Asia The Down To Chakkar road k	Chakk	(ar roa	d km. 0/	00 to	m. 0/00 to 1/790 E	arnest Mon	Earnest Money:- 10000.00
6/10 Retaining wall at Rd. 0/910 to 0/916.50)						Time: One	One Months.
Description of Work	No.of City.		Rate			Unit	Amount
			In figures	-	n words		
2	ω	4	5	-	6	7	00
			777	D D	Runees Two	Per cubic	5947
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	25.48	Cum	233.40	Three	Three and Paise Forty Only	metre	
outing by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill side,water pollution, precautions against soil erosion, damage to hill side,water pollution, precautions against soil erosion, damage to hill side,water pollution, etcella 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 shall be carried out true tolines, grades side slopes, width, camber supercarried out true tolines, grades side slopes, width, camber supercarried.							
1	46.28	Cum	356.50		Rupees Three Hundred Fifty Six	Per cubic metre	10933
specification clauses 305.1 including setting out, construction of specification clauses 305.1 including setting out, construction of specification clauses and other deleterious material and shoring bracing removal of stumps and other deleterious material and shoring bracing removal of sides and bottom and					and False (iii)		
backfilling in trenches with excavated suitable material up to original backfilling in trenches with excavated suitable material up to original backfilling in trenches with excavated suitable material up to original backfilling in trenches with excavated suitable material up to original backfilling in trenches with excavated suitable material up to original backfilling in trenches with excavated suitable material up to original backfilling in trenches with excavated suitable material up to original backfilling in trenches with excavated suitable material up to original backfilling in trenches with excavated suitable material up to original backfilling in trenches with excavated suitable material up to original backfilling in trenches with excavated suitable material up to original backfilling in trenches with excavated suitable material up to original backfilling in the original backfilling in trenches with excavated suitable material backfilling in the original backfilling in trenches with excavated suitable material backfilling in the original back	101 4	6 Cum	n 4600.00	8	Rupees Four	Per cubic	466716
depth. 3 Providing and Laying concrete 1:4:8 (one cement : four sand : eight crushed stone aggregate) (20mm Twenty millimetre) for crushed stone aggregate) (20mm Twenty millimetre) for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802, 803, 1202 and 1203 as per and technical specification clauses 807, 807 or any other taxes including octroi, royality, Malkana toll tax, GST or any other taxes including octroi, royality, Malkana toll tax, GST or any other taxes including octroi, royality, Malkana toll tax, GST or any other taxes including octroi.	101.46 r				Thousand Six Hundred Only	metre	
inputfor or output by this contract shall be payare in this					Dinose Fin	Per cubic	9521
and Government shall not entetain any complete as per respect of the same. 4 Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification clause 1204.3.8 including drawings & technical specification of and plant through all modes of carriage of materials, labour, tool and as per direction of Engineer.	per ding s of	11.310 C	Cum 84	841.80	Rupees Eight Hundred Forty One and Paise Eighty Only		~
transportion within all leads and "its or in- Charge.							

					1	The state of the s
					- T	Note:- All the material will procured by the contractor him cold
	Rs.					Amount Quoted by the Contractor in Percentage
499943						Total Rs.
		Only		-		leads and lifts.
	metre	Hundred Eighty				complete of approved quality including carnage of material within all
1260	Per runing	Rupees One	180.00	Rmi	7.00	roviding and laying 100mm dia metre PVC pipe for wheep holes

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

	Schedula Of One						
T E	e Of Work :- A/R & M/O on Asia The Guantity	nuty				Estimated Cost: - 4,99,979.00	Cost: - 4,9
611.	CO Detaining will A Sid The Down To Chakkar	To Chak	-	ld km. 0/	road km. 0/00 to 1/790	Earnest Money:- 10000,00	ney:- 100
יוט	571 C/O Netalling Wall at Rd. 0/916.50 to 0/923)	٣				Time:- On	One Months.
S.No	Description of Work	No. of Oty.		Rate		Unit	Amount
			Ì	In figures	in words		
_	2	ധ	4	თ	6	7	
_	Excavation in earth work in hilly area in all heights and depths in all kind of soil by manual/mechanical means including saturated soil	25,48	Cum	233.40	Rupees Two	Per cubic	
	comprising of mixed soil, ordinary rock and hard rock all work of rock outling by blasting shall be carried out by taking all necessary				Three and Paise Forty Only		
	precautions against soil erosion, damage to hill side, water pollution.				(1)		
225 21	electra 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	Earth work in excavation for structures as per drawing and technical	46.28	Cum	356.50	Rupees Three	Per cubic	16499
	specification clauses 305.1 including setting out, construction of				and Paise Fifty	medic	
	shoring bracing removal of stumps and other oeleterious relations and				Only		
	backfilling in trenches with excavaled suitable material up to 3m						
	depth depth	101,46	CIM	4600.00	Rupees Four	Per oubic	486716
Ų	Providing and Laying concrete 1.4.8 (one cement, lour same crushed stone aggregate) (20mm Twenty millimetre) for				Thousand Six Hundred Only	metre	
	plain/reinforced concrete in open foundations complete as Pc. Sept. and 1203 as per and technical specification clauses 802, 803, 1202 and 1203 as per						
	direction of Engineer-In-Charge, including Form Work. The laxes						
	including octroi royality. Malkana ton tax to the contractor						
	inputfor or output by this contract share daim whatsoever in this						
	respect of the same						
		11.33	Cum	841.80	Rupees Eight	Per cubic	
-	Backfilling behind abulment, wing wall and return wall complete as per	-			Hundred Forty	meme	
	drawings & technical specification clause 1204.3 d modes of			_	Eighty Only		
_	carriage of materials, labour, tool and plant Inrough as per direction of Engineer				Circle Amilia		
	transportion within all leads and tins allower					111	
	in- Charge						

1	7	1277
Note:- All the material will procured by the control to	Amount Quoted by the Contractor in Percentage	providing and laying 100mm dia metre PVC pipe for wheep holes complete of approved quality including carriage of material within all 1.20 Rmt Total Rs.
		180.00
		Rupees One Hundred Eighty Only
Rs.		Per runing metre
	499979	1296

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

	Schedule Of Quantity	ntity				Estimated	Estimated Cost:- 4,99,961.00
ame	ame Of Work :- AJR & M/O on Asia The Down To Chakkar road	o Chakk	(ar road	km. 0/0	km. 0/00 to 1/790	Earnest Mo	Earnest Money:- 10000.00
H	SH:- C/O Retaining wall at Rd. 0/923 to 0/929.50)	_	1			Time:- One Months.	e Months.
No	Description of Work	No.of City.		Rate		Unit	Amount
-				In figures	in words		
حد	2	W	4	Ŋ	6	7	8
هـ	Excavation in earth work in hilly area in all heights and depths in all kind of soil by manual/mechanical means including saturated soil	25.48	Cum	233,40	Rupees Two	Per cubic	5947
	comprising of mixed soil, ordinary rock and hard rock all work of rock outling by blasting shall be carried out by taking all necessary				Three and Paise		_
	precautions against soil erosion, damage to hill side water pollution				rony Only		
	etcetra and to proted 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						
	elevation and level as shown on the drawings					_	
Γ			,)	25.50	P. Think	DOT OF THE PARTY O	16400
	specification clauses 305.1 including setting out, construction of	i i			Hundred Fifty Six	metre	
	disposal up to lead of 50m dressing of sides and bottom and				Only		
	depth.			2600 00		Describio	466716
	Providing and Laying concrete 1:4:8 (one cement: four sand: eight crushed stone aggregate) (20mm Twenty millimetre) for	101.46	C	\$	Thousand Six Hundred Only	metre	
	plain/reinforced concrete in open foundations. Complete as per and technical specification clauses 802, 803, 1202 and 1203 as per	ú				_	
	direction of Engineer-In-Charge including Form Work. The rate	_	_				
	including octroi, royality, Malkana for tax. Oct of the contractor						
	and Government shall not entetain any claim whatsoever in tris						
	respect of the same.		1				
	and refum wall complete as	per 11.31	Cum	841.80	\dashv	9	9521
	drawings & technical specification clause 1204.3.8 including	ding is of			One and Paise		
)eer-			Eighty Only		
	in- Charge						

					;lf	Note:- All the material will procured by the contractor him self
	Rs.					Amount Quoted by the Contractor in Percentage
499961						Total Rs.
		Only				leads and lifts.
	metre	Hundred Eighty				complete of approved quality including camage of material within all
12/8	Per runing	Rupees One	180.00	Rmt	7.10	Providing and laying 100mm dia metre PVC pipe for wheep holes

Executive Engineer,
Shimla Rural Division,
CHP,PWD, Dhami,

Ś	Name of Work:
Sub head and items of	Vame of Work:- Restoration of Rain Damages on Bangora Kalihatti Bastigunana Road Km. 0/00 to 11 / 375 (Sh: Estimated Cost: -Rs 421672 /- only Construction of R-wall at Rd. 2 /915 to 2/928) Earnest Money: -Rs. 8000 /-only
	11 / 375 (St
Time: -	Earnest Money
One Month	stimated Cost: - Rs 421672 /- only armest Money : - Rs. 8000 /-only

S	Sub head and items of work	2			11110.	1	One Month
No.		40	7		Kate	Unit	Amount
	December in cold in Life Association	u		4	5	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.	14.86	Cum	233.40	Rupees Two Hundred Thirty Three and Paise Forty Only	Per cubic metre	3468.00
2	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 imaterial 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.	28.39	Cum	356.50	Rupees Three Hundred Fifty Six and Paise Fifty Only	Per Cubic Metre	10121.00
دي	Providing and Laying cement concrete for plain / reinforced conc. In open foundation complete as per a 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.	85.37	Cum	4500.00	Rupees Four Thousand Six Hundred Only	Per Cubic Metre	392702 00
4	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.	9.79	Cum	841.80	Rupees Eight Hundred Forty One and Paise Eighty Only	Per Cubic Metre	8241 00
co.	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.	42.00	Rn	170.00	Rupees One Hundred Seventy Only	Per Running Metre	7140.00
0						Total:	421672.00

Amount Quoted by the Contractor in Percentage



Rs.

	Draft Schedule Of Quantity	ntity				Estimated	Estimated Cost:- 4,90 000,00
m 35	Name Of Work :- Annual Repair and maintenance of Rest house	f Rest	house	at Tara	at Tara Devi (Sh:-	Earnest N	Earnest Money:- 9800.00
Supi	Supply of drinking water in rest house at Tara devi) (Job No.2)	/i) (Jol	No.2)			Time:- (Time:- One Months.
S.No	Description of Work	No.of Ory.		Rate		Unit	Amount
-				In tigures	In words		
	2		Α	5	6	7	8
	Rest house and office at Tara devi Rest house / Rest house and office at Tara devi Rest house shoghi. The water Should be clean, free from impuries for drinking purpose as per entire, satisfaction and direction of Engineer for Charge, it Carriage of Materials labour, equipments, and materiaks to various, locations, Through all modes of transportion in all leads and lifts and all incidental Charges.	70,000		0.70	Rupees NIL and Paise Seventy Only	Per liter	4 9000
	Total Rs.						

DNIT Approved for Rs.4,90,000.00/-only for the year 2023-24 entered at DNIT Req.

S. NO

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

	ZP.			rcentage	ractor in Pe	Amount Quoted by the Contractor in Percentage	
495664.00	Total:						0
12784.00	Per Square Meter	Rupees One Hundred Thirty Six Only	136.00	Sqm	94.00	as per manufacturers specification: Paint system for interiors and extenors using primer as per manufacturers specification: 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.	N
	metre	Hundred Thurry Only				approved steel primer all complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	
482880.00	Per cubic	Rupees One	130.00	Kgs	3714.46	Structural steel work riveted, bolted or welded in built up sections, trusses and framed work including cutting hoisting framed	
		figures			3	2	_
Amount	Unix	Rate			City.		20
	One Month	Time: -				Sub head and home of work	'n
only	Rs. 10000 /-	Earnest Money : - Rs. 10000 /-only					
only	Rs 495664 /-	Estimated Cost Rs 495664 /- only	etc.)	el Railing	ixing Stee	etc.)	
					7	of Work:- Construction of Judicial And Judic	Name

Executive Engineer, Shimta Rural Division, HPPWD, Dhami

	Rs.			elf	Amount Quoted by the Contractor in Percentage Note:- All the material will procured by the contractor him self	
					Total Rs.	
hree Per Square Fifty Metre	Rupees Three Hundred Fifty Only	350.00	Sqm	159.54	Polishing two coats with melamine polish or required shade on previous polished wood and wood based surface to give on evan shade I/C cleaning the surface of all dirt & dust sand paperd & smooth.	
Thirty Metre	Rupees Eight Hundred Thirty Only	830.00	Sqm	88.83	P/F vaneered decorated teak ply wood lining with decorated surface with butt jointing and nailis(frame work to be measured and paid for separately) I/C carrage of materials up to all leads, lifts and durections of engineer-in-charge.	
Nine Per Square Eighty Metre	Rupees Nine Hundred Eighty Only	980.00	Sqm	98.54	Providing and fixing flat pressed 3 layer particle board medium density exterior grade (Grade I) or graded wood particle board IS: 3087 marked, to frame, backing or studding with screws etc. complete (Frames, backing or studding to be paid separately)18 mm thick.	u
One Per Square e Only	Rupees One Hundred Ten and Paise Five Only	110.05	Sqm	1065.87	Finishing wall with weather proof exterior grade emulsion approved design (apex Altima) or its equavalent on undecurated wall surfaus (two cots) to give an evan shade throughly to remove all dind dust and other foreign matter etc.	Ŋ
Eighty Per Square I Paise Metre Drily	Rupees Eighty Five and Paise Ten Only	85.10	Sqm	85.18	Applying bina white wall care putty over plaster a/w tharoughly, brushing the surface free from mortars/ dropping and ather foreign matter & smooth to complete.	۔
	6	5	4	3	2	_
ds	In words	In figures				
Unit		Rate		No. of Qty.	Description of Work	J.NO
Time: - One Months.					polishing and wooden works etc.)	polis
g , Earnest Money:- 7100.00	(SH:- Painting,		ara De	use at T	Name Of Work :- Special Repair to PWD Rest House at Tara Devi	Nam
Estimated Cost: -3,50,685.00				luantity	Schedule Of Quantity	
						1

Executive Engineer, Shimts Rural Division, HPPWD, Dhami

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A

Name of Work:- Restoration of rain damages on Shimla Nalagarh Road Km. 6/900 to 22/00 (Sh: Construction of R- Estimated Cost: - Rs 450002 /- only wall at RD. 8/775 to 8/783) Earnest Money - Rs. 9000 /-only

	R.			г сеп таде	actor in Pa	Amount Quoted by the Contractor in Percentage	
450002.00	Total:						0
1765.00	Per Running Metre	Rupees One Hundred Seventy Only	170.00	Rmt.	10.50	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.	ڻ. ن
7677.00	Per Running Metre	Rupees Eight Hundred Forty One and Paise Eighty Only	841.80	Cim	9.12	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
425250.00	Per cubic metre	Rupees Five Thousand Only	5000.00	Cum	85.05	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 10, (i) Nominal Mix 1:3:6, including carriage of material upto all leads and lifts as per the directions of Engineer-in-Charge.	ω
12139.00	Per cubic metre	Rupees Three Hundred Fifty Six and Paise Fifty Only	356.50	Cum	34.05	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
3151.00	Per cubic metre	Rupees Two Hundred Thirty Three and Paise Forty Only	233.40	Cum	13.50	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 deletonius materials and disposal upto all leads and lifts as per MORD specification directed by Engineer-in Charge.	_
7	6	3	•			2	
Amount	Unit	Rate		ķ	Qty.	Sub head and frama of work	N S
	One Month	Time: -					
nly	- KS. YUUU /-Only	Earnest Woney - X				Wall at 70, 0// 5 (0 0// 63)	

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

Executive Engineer, Shimla Rural Division, HPPWD, Dhami

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4	и.		_		Nuuras	(D	
	Luttiment is exclusion to structures as per drawing and technical specificallions. Charse 305 ton hising setting out, construction of shoring and bracing, removal of structures and other deterious material and disjonal upon all leads and title drasting of sides and follow and backfilling in translates with excavated mutabate material as year McRD specification directed by Lugineer in Charge	ing and technical apacticallons, 760 00 aboning and bracing, removal of upto all leads and litts thesaling excavated suitabate material as the	Count	120 00	Twenty Nine Only	malia Balanta	263001.00
	Clause 305 I including setting out, construction of aborting and traching appellications Clause 305 I including setting out, construction of aborting and bracking, removal of stumps and other deletenous material and disposal upto all loads and little drossing of sides and bottom and backfilling in tranchos with excavalid suitabalo meterial as per MORD specification directed by Engineer-in-Chargo	that and tochnical specifications that shoring and bracing, removal of upto all loads and litts dressing excavated suitabate material as	Chen	350 50	Rupees three Hundred For cubic Fifty Six and Parse Fifty Indire Only	angirg	2180 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 1.4.8 (1 Cement. 4 sand; 8 graded stone Aggregate 20 inm (Twenty milimeter.) nominal mix including carnage of material upto all leads and lifts as per the directions of Engineer-in-Charge.	inforced conc. In open foundation 104 12 clause-802, 803, 1202 & 1203 in graded stone Aggregate 20 mm of material upto all leads and lifts	2 Cum	4600 00	Rupaes Four Thousand Six Hundred Only	Per cubic motre	478952 00
4	Providing weapholes in back masonry / stone masonry /plain reinforced concrete abutinent 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.	asony /plain reinforced concrete 55.30 VC pipe extending through the full	Rm!	170.00	Rupees One Hundred Seventy Only	Per Running Metre	9401 00
0		age of material upto all leads and					

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

Amount Quoted by the Contractor in Percentage

Executive Engineer, Shimla Rural Division, HPPWD, Dhami

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S. Sub head and items of work RD. 12/135 () RD.	428650.00	Total:						،
Sub head and items of work No. Sub head and items of work No. Sub head and items of work No. Sub head and items of work City. Sub head and items of work No. Sub head and items of work Construction of work Rate No. No. Specification in soil in Hilly Area by manual means including culting and trimming of side slopes and obsciousing of excavalated earth with a lift uplo 15 m and a lead uplo 20 m as per drawing and Technical Specification of excavalation for structures as per drawing and technical as per forty Only MORO specification of structure as per drawing and technical specifications of shoring and bracking, removal of slumps and other deleterious with excavated suitabale material as per MORD specification and backfilling in trenches with excavated suitabale material as per MORD specification directed by Engineer-in-Charge Rupees Tive Hundred Per cubic drawing and technical specification complete as per specification complete as per specification complete as per drawing and technical specification directed by Engineer-in-Charge Rupees Tive Hundred Only Rupees Tive Hundred Only Represed Tive Hundred Only Represed Tive Hundred Per cubic drawing and technical specification directed by Engineer-in-Charge Rupees Town Hundred Only Rupees Four Thousand Per cubic drawing and technical specifications of Engineer-in-Charge Rupees Four Dasse Follow Marre Rate Unit Rate Unit Rate Unit Rate Unit Rate NoRD Scanding Common Clause 1035.1 Rupees Tive Hundred Per cubic drawing and technical specification of Engineer-in-Charge Rupees Follow Marre Rate Unit A specification of Scanding All Scanding	7735 00	Per Running Metre	Rupees One Hundred Seventy Only	170.00	Rmt.		Providing weapholes in brick masonry I stone masonry Iplain reinforced concrete abulment, wing wait return walt 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.	رب.
S. Sub head and items of work No. 12/120 to 12/135) Earnest Money: Rs. 9000 / only Earnest Money: Rs. 9000 / only Figures 1 Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and spossing of excavated earth with a fit upto 1.5 m and a lead upto 20 m as per drawing and trimming of side slopes and specification directed by Engineer-in Charge. 2 Earnhwork in excavation of structures as per drawing and technical specification of shoring and bracing, removal of slumps and other deletenous materials and disposal upto all leads and lifts dressing of sides and bottom and backfilling in lienches with excavated suitable material as per MORD specification directed by Engineer-in-Charge 3 Providing and Laying cermen concrete for plain / reinforced conc. In open foundation complete as per drawing and technical specification directed by Engineer-in-Charge 3 Providing and Laying cermen concrete for plain / reinforced conc. In open foundation complete as per son december of the directions of Engineer-in-Charge 3 Providing and Laying cermen concrete for plain / reinforced conc. In open foundation complete as per son december of the directions of Engineer-in-Charge 3 Providing and Laying cermen concrete for plain / reinforced conc. In open foundation complete as per son december of the directions of Engineer-in-Charge 3 Providing and Laying cermen concrete for plain / reinforced conc. In open foundation camplete as per son december of the directions of Engineer-in-Charge 3 Providing and Laying cermen concrete for plain / reinforced conc. In open foundation camplete as per son december of the directions of Engineer-in-Charge 3 Providing and Laying cermen concrete for plain / reinforced conc. In open foundation camplete as per son december of the directions of Engineer-in-Charge 3 Providing and Laying cermen concrete for plain / reinforced conc. In open foundation camplete as per son december of the direction of the december of the direction of the december of the direction	14395 00	Per Running Metre	Rupees Eight Hundred Forty One and Paise Eighty Only	841.80	Cum	17.10	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8. (1) Granular material, Including carriage of material within all leads upto leads as per the direction of Engineer-in-Charge.	4
S. Sub head and items of work Excavation in Soil in Hilly Area by manual means including cutting and trimming of side slopes and disposal upto all leads and disposal upto all leads and lifts as per forty Only Earthwork in excavation of structures as per drawing and technical specifications of study setting and thing and backfilling in trenches with excavated suitabale material as per MORD specification directed by Engineer-in-Charge Sub head and items of work Chy. Chy. Rate Unit Amount Figures 3 4 5 7 Rupees Two Hundred Per cubic 3151 00 Specification of rectavation directed by Engineer detelerations Per cubic 3151 00 Per cubic 3151 00 Specification of structures as per drawing and technical specifications Clause 305.1 Amount 1350 Cum 233.40 Rupees Two Hundred Per cubic 3151 00 Fifty Six and Paise Fifty metre Only Only	391 230 00	Per cubic metre	Rupees Four Thousand Six Hundred Only	4600 00	C C	85.05	Providing and Laying cement concrete for plain I reinforced conc. In open foundation complete as per drawing and technical specification clause-802, 803, 1202, 8, 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
RD. 12/120 to 12/135) S. Sub head and items of work No. 1 Excavation in Soit in Hilly Area by manual means including cutting and trimming of side slopes and specification Clause 1603 1 and other deletonius materials and disposal upto all leads and lifts as per MORD specification directed by Engineer-in Charge. RD. 12/120 to 12/135) RD. 12/120 to 12/135) Charge in North Construction of R-wall at Estimated Cost: - Rs 428650 /- only Earmest Money: - Rs. 9000 /-only Time: One Month Rate Unit Amount 13 50 Cum 233.40 Rupees Two Hundred Per cubic 3151 00 Thirty Three and Paise Forty Only MORD specification directed by Engineer-in Charge.	12139 00	Per cubic metre	Rupees Three Hundred Fifty Six and Paise Fifty Only	356.50	Cum	34.05	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	
RD. 12/120 to 12/135) RD. 12/120 to 12/135) S. Sub head and items of work No. 1 Sub head and items of work 1 Sub head and	3151 00	Per cubic metre	Rupees Two Hundred Thirty Three and Paise Forty Only	233.40	Cum		excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and ilsposing 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.	_
RD. 12/120 to 12/135) RD. 12/120 to 12/135) RD. 12/120 to 12/135) Sub head and items of work Sub head and items of work City. Construction of R-wall at Estimated Cost: -Rs 428650 /- only Earnest Money : - Rs. 9000 /- only Time: - One Month Amount		0		4		w	2	
RD. 12/120 to 12/135) RD. 12/120 to 12/135) Sub head and items of work Sub head and items of work	Amount	Unit				Ę,		No.
RD. 12/120 to 12/135) RD. 12/120 to 12/135) RD. 12/120 to 12/135)		One Month	Time: -			2	Sub head and items of work	S
	Ÿ	28650 /- on 9000 /-only	Estimated Cost: - Rs 4 Earnest Money: - Rs. 9	R-wall at	ction of	Constru	RD. 12/120 to 12/135)	

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

Amount Quoted by the Contractor in Percentage

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Executive Engineer, Shimla Rural Division, HPPWD, Dhami

Construction of R-Wall at R.D. 9/540 to		Rs.			ercentage	or in Pe	Amount Quoted by the Contractor in P	[
Construction of R-Wall at R.D. 9/540 to 9/549) Sub head and items of work Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and disposing of excavated earth with a lift uplo 1.5 m and a lead uplo 20 m as per drawing and Technical Specification Clause 1603.1 and other deletionus materials and disposal uplo all leads and tifts as per MORD specification of shroning and broning and broning and broning and broning and broning and bottom and backfilling in trenches with excavated suitabale natients as per drawing and Laying cement concrete for plain / reinforced conc. In open foundation of lifts as per the directions of Engineer-in-Charge. Backfilling behind abutinent, wing wall and return wall complete as per drawing with of the structure says proceed as per the directions of Engineer in Charge. Septimental No. Cum State 11 (No. Cum State	499207.00	-					0	
Construction of R-Wall at R.D. 9/540 to 9/549 } Excavation in soil in Hilly Area by manual means including cutting and fimming of side slopes and disposing of excavaled earth with a lift upto 1.5 m and a lead upto 20 m as and disposal upto all leads and lifts as per MORD specification of structures as per drawing and technical specification dause-802. 803, 1202 & 1203 in Cement Concrete 1-4.8 (1 Cement -4 sand & 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. Eactimated Cost: -Rs 4992077 Charles (1-84) Author Curing -4 Graving -10.80 Curing -10.80 Curin	5355.00	Per Running Metre		170.00		31.5		U
Construction of R-Wall at R.D. 9/540 to 9/549) Sub head and items of work Sub head and items of work Sub head and items of work Excavation in soil in Hilly Area by manual means including cutting and trimmning of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as and disposing and Technical Specification Clause 1603.1 and other deletorius materials and lifts as per MORD specification directed by Engineer-in Clause 305.1 including setting out, construction of shoring and technical specification and backfilling in trenches with excavated suitabale niaterial as per drawing and technical specification directed by Engineer-in-Charge. Per cubic Three and Paise Forty Only MORD specification directed by Engineer-in-Charge. Sub head and items of work Ony Rate Time: One Month Ony Rate Time: One Month Ony A 5 Cum 233.40 Cum 233.40 Cum 233.40 Per cubic Fundees Tive Forty Only Mit as per drawing and technical specifications of tressing of stees and bottom and backfilling in trenches with excavated suitabale niaterial as per drawing and technical specification directed by Engineer-in-Charge. Per cubic Throusand Six metre Fifty Only MORD specification directed by Engineer-in-Charge. Per cubic Throusand Six metre Fifty Only Rupees Tive Fifty Only More Throusand Six metre Fifty Only Per cubic Throusand Six metre Throusand Six metre Hundred Only More Throusand Six me	16836.00	Per Running Metre		841.80	}		Backfilling behind abutment, wing wall and return wall complete as per drawings technical specification Clause 1204.3.8, (I) Granular material, Including carriage consterial within all leads upto leads as per the direction of Engineer-in-Charge.	۵
Construction of R-Wall at R.D. 9/540 to 9/549) Estimated Cost Rs 499207 /- Earnest Money - Rs 10000 /- Sub head and items of work Earnest Money - Rs 10000 /- Sub head and items of work Earnest Money - Rs 10000 /- One Month Rate One Month Rate One Month Rate One Month Rate One Month Figures Fory Only Charge Charge Earthwork in excavation for structures as per drawing and technical specifications of shoring and bracing, removal of stumps and other deleterious material and disposal upto all leads and tifts dressing of sides and bottom and backfilling in trenches with excavated suitabale material as per sides and bracing interaches with excavated suitabale material as per fity Only Estimated Cost Rs 499207 /- Earnest Money - Rs 10000 /- One Month Rate 10.80	462944.00	Per cubic metre	Rupees Four Thousand Six Hundred Only	4600.00). E		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 (Twent millimeter) nominal mix. Including carriage of material upto all leads and lifts as per the directions of Engineer-in-Charge.	ω
Construction of R-Wall at R.D. 9/540 to 9/549) Sub head and items of work Sub head and items of work Excavation in soil in Hilly Area by manual means including cutting and trimming of side 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 Construction of R-Wall at R.D. 9/540 to 9/549) One Month Rate One Month Rate Time: One Month Rate Tony Only Forty Only Forty Only	11551.00	Per cubic metre	Rupees Three Hundred Fifty Six and Paise Fifty Only	356.50	Cum		Earthwork in excavation for structures as per drawing and technical specification: Clause 305.1 including setting out, construction of shoring and bracing, removal o stumps and other deleterious material and disposal upto all leads and lifts dressing o sides and bottom and backfilling in trenches with excavated suitabale material as per MORO specification directed by Engineer-in-Charge.	
Construction of R-Wall at R.D. 9/540 to 9/549) Sub head and items of work Construction of R-Wall at R.D. 9/540 to 9/549) Sub head and items of work Construction of R-Wall at R.D. 9/540 to 9/549) Construction of R-Wall at R.D. 9/540 to 9/549) Construction of R-Wall at R.D. 9/540 to 9/549) Earmest Money - Rs. 10000 /-on Time: One Month Rate Agures	2521.00	Per cubic	Rupees Two Hundred Thirty Three and Paise Forty Only				excavation in soil in Hilly Area by manual means including cutting and trimming of side lopes 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.	
Construction of R-Wall at R.D. 9/540 to 9/549) Sub head and items of work	Amount	Umix	Rate figures		3, 3 ,		2	
	1- only 1-only	- Rs 499207 - Rs 10000 / One Month	Estimated Cost: Earnest Money: Time:		to 22/00 (n. 6/900	Construction of R-Wall at R.D. 9/540 to 9/549) Sub head and items of work	

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



Name of Work: Improvement of Black Spot on Hiranagar Sharog Road KM. 0/00 to 5/00 (Sh: Providing to fixing Railing W-Beam Crash Barrier on Km. 1/050 to 1 /125) Estimated Cost: - Rs 463017 J- only Earnest Money : - Rs. 3000 /-only

)					Time: -	One Month	<i>3</i> *
Z u	Sub head and items of work	Qity.	*	7-		Unit	Amount
_	2	4		4	igures .		•
~	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 tead 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.	6.75	Cum	233.40	Rupees Two Hundred Thirty Three and Paise Forty Only	Per oubic	1575 00
c4	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 deletenous 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.	8.46	Cum	356.50	Rupees Three Hundred Fifty Six and Paise Fifty Only	Mene mene	3616 00
W	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 teads and lifts as per the directions of Engineer in Charge.	8.46	E C	5659 10	Rupees Five Thousand Six Hundred Fifty Ning and Paise Ten Only	Per cubic metre	47876 00
۵	Providing and Laying dement concrete 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 carriage of material upto all leads and lifts as per the directions of Engineer-in-Charge.	27.00	E C	4600.00	Rupees Four Thousand Six Hundred Only	metre	124200 00
S.	Providing and erecting a "Wheelal beam crash barrier comprisingof 3 mm (three millimeter)thick corrugated sheet metal rait 70 cm above road/ground level fixed on GI Sheet channel vertical post 150x75x5 mm spaced 2 00 mir. center to center 1.8 m high 1.1 m below ground /road level, all steel part and fitments to be galvanised by hot dip process, all fitting to conferms to 15:1367 and 1s:1364 metal beam rail to be fixed on the vertical post with a spacer of channel section 150x75x5mm, 330mm long complete as per clause 810 including high intensity grade all weather proof reflective sheeting multi colour tape fixed with mechanical means with high visible(cautionary) from long distance i.e. in log prone area, black spot point and narrow curve etc.	75.00	Rmi	3818.00	Rupees Three Thousand Eight Hundred Eighteen Only	9	286350 00
0						Total	463017.00

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

Amount Quoted by the Contractor in Percentage



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	at Rd. 0/640 to 0/652)	Similar Strains and Application of Paragraphic Strains of Paragraphi	Name of Work: - Restoration of Hain damages on Hiranagar Shares Board	
1	Cool lighted Cool	Estimated Face		
	251 125 390503 /- only	יייייייייייייייייייייייייייייייייייייי		

	7			centage	ctor in Per	Amount Quoted by the Contractor in Percentage		
396563.00	Total:						0	
2975.00	Per Ruming Metre	Rupees One Hundred Seventy Only	170.00	Rmt.	17.50	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.	ď	
11516 00	Per Running Metre	Rupees Eight Hundred Forty One and Paise Eighty Only	841.80	Cum		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 Englneer-in-Charge.	4	
369840.00	Per cubic metre	Rupees Four Thousand Six Hundred Only	4600.00	Cum	80.40	Providing and Laying cement concrete for plain <i>I</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.	u	
9711 00	Per cubic metre	Rupees Three Hundred Fifty Six and Paise Fifty Only	356.50	Cum	27.24	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 deletenous 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.	- W W O III	
2521.00	Per cubic metre	Rupees Two Hundred Thirty Three and Paise Forty Only	233.40	Cum	10.80	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 0 1	
7	6	5	•	_	u	avalion in soil in Hilly Area by many 1	EVC	<u>.</u>
		figures				3		1
Amount	Unit	Rate		Ţ	Q.	The state of the s		No.
	One Month	Time: -		1		Sub head and items of war	-	S
√ γlr	Rs. 8000 /-or	Earnest Money : - Rs. 8000 /-only						

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



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	Ŗ			In Percentage		Amount Quoted by the Contractor	
308797.00	Total:						0
8558.00	Per Running Metre	Rupees One Hundred Sevenly Only	170.33	Rmc	50.40	Providing weapholes in Lick masonry I stone riesonry Iplain reinforced concrete abulment, 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 lace complete as per drawing and technical specification. Including carriage of material upto all leads and lifts as per the direction of Engineer in-Charge.	1.
291732.00	Per cubic metre	Rupees Four Thousand Six Hundred Only	4600.00	Cum	63.42	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 milimeter) nominal mix. Including carriage of material upto all leads and lifts as per the directions of Engineer-In-Charge.	ω
6863.00	Per cubic metre	Rupees Three Hundred Fifty Six and Paise Fifty Only	356.50	Cum	19.25	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.	ы
1634.00	metre	Thirty Three and metre Paise Forty Only	233 40	Cum	7.00	Excavation in soil in Hilly Area by manual means including cutting and trimining 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 detelorius materials and disposal upto all leads and lifts as per MORD specification directed by Engineer in Charge.	
7	6	5			ı	2	- , ē
Amount	Unit	ligures			Qty.	Sub head and items of work	'n
	6000 /-only One Month	Earnest Money : - Rs. 6000 /-only Time: - One Month				Name of Work:- Restoration of rain damages on Coverage indolusin Road in Rm. vivo (Sit. Constitution of rain damages on Coverage indolusin Road in Rm. vivo (Sit. Constitution of Restoration of rain damages on Coverage indolusin Road in Rm. vivo (Sit. Constitution of Restoration of rain damages on Coverage indolusin Road in Rm. vivo (Sit. Constitution of Restoration of rain damages on Coverage indolusin Road in Rm. vivo (Sit. Constitution of Restoration of Restor	me of

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

Executive Engineer, Shimla Rural Division, HPPWD, Dhami

	R-Wall at R.D. 0/045 to 0/060)	(m. 0/00 to 1/600 (Sh: Construction
lime: -	Earnest Money	Estimated Cost
One Month	Earnest Money Rs. 10000 /-only	on of Estimated Cost: - Rs 491288 /- Only

	Rs.			ntage	r in Perce	Amount Quated by the Contractor in Percentage	
491288.00	Total: 4						0
9350.00	Per Running Metre	Rupees One Pu Hundred Seventy Only	170.00	Rmt	55.00	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.	U)
11785.00	Per Running Metre	Rupees Eight P Hundred Forty One and Paise Eighty Only	841.80	Cum	14.00	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8. (I) Granular material, including carnage of material within all leads upto leads as per the direction of Engineer-in-Charge.	4
453100.00	Per cubic metre	Rupees Four Thousand Six Hundred Only	4600.00	Cum	98.50	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 millimeter) nominal mix—including carriage of material upto all leads and lifts as per the directions of Engineer-in-Charge.	3
14406.00	Per cubic metre	Rupees Three Hundred Fifty Six and Paise Fifty Only	356.50	Cum	40.41	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
2647.00	Per cubic metre	Rupees Two Hundred Thirty Three and Paise Forty Only	233,40	Cum	11.34	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.	ــ ـ
7	es.	5	4	4		2	
	C	figures					No.
Amount	Unit	Rate		Q	۵	Sub head and items of work	ķ
~	One Month	THIRE.					

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

Executive Engineer, Shimla Rural Division, HPPWD, Dhami

me of Work. Restoration of rain damages on Shimla Nalagarh Road Km. 6/900 to 22/00 /cu. Co.

196228.00	Total:						٥
1785 00	Per Running Metre	Rupees One Hundred Seventy Only	170.00	Rmt	10.50	Providing weapholes in brick masonry I stone masonry I plain reinforced concrete abutinent, wing wall, return wall with 100 mm dia PVC pipe extending through the full with of the structures with slop of $I(v)$ 200H) towards drawing face complete as per drawing and technical specification. Including camage of matterial upto all leads and lifts as per the direction of Engineer -in-Charge.	_U
67 18 00	Per Running Metre	Rupees Eight Hundred Forty One and Paise Eighty Only	841.80	Cum	7 98	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204 3 B. (I) Granular material. Including carriage of material within all leads upto leads as per the direction of Engineer-in-Charge	4
180590 00	Per cubic metre	Rupees Four Thousand Five Hundred Fifty Only	4550.00	Cum	39.69	Providing and Laying dement concrete for plain / reinforced conc. In open foundation complete as per drawing and technical specification clause-802, 803, 1202-8-1203 in Cement Concrete 1.4:8 (1 Cement : 4 sand 6 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.	3
5665 00	Per cubic metre	Rupees Three Hundred Fifty Six and Paise Fifty Only	356 50	Cum	15.89	setting out construction for structures as per drawing and technical specifications Clause 305 t including setting out construction of shoring and bracing, removal of stumps and other deletenous 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.	N A X II
1470 00	Per cubic metre	Rupees Two Hundred Thirty Three and Paise Forty Only	233 40	Cum	6 30	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 deletonus materials and disposal upto all leads and lifts as per MORD specification directed by Engineer-in Charge.	2 N G
7	o	5	4		u	Excavation in Soil in Hilly Area by manual means including cutting	6
Amount	Unit Unit	Rate		QĐ,	۵	out head and lems of work	1 No.
	out /-only	Time				Out Frank	Ş
		Earnest Moon. D.				Earnest Moon. Do Agen.	

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

Amount Quoted by the Contractor in Percentage

R



	?			entage	in Parc	Amount Quoted by the Contractor in Percentage		
	Totat:					0	0	
15470.00	Per Running Metra	Rupees One Hundred Seventy Only	170.00	Rmt	91.00	Providing weapholes in brick masonry I stone masonry Iplain reinforced concrete abutment wing wall, return wall with 100 mm dia PVC pipe extending through the full with of the structures with stop 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.	U	
14395.00	Per Runxing Metre	Rupees Eight Hundred Forty One and Paise Eighty Only	841.80	Cum	17.10	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	
392088,00	Per cubic metre	Rupces Three Thousand Four Hundred Ningteen and Paise Fifty Seven Only	3419.57	Cum	114.66	Providing and Laying cement concrete for plain <i>I reinforced conc. In open foundation complete as</i> per drawing and technical specification dause-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.	نا نا	
7996.00	Per cubic metre	Rupees Threa Hundred Fifty Six and Paisa Fifty Only	356.50	Cum	22,43	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 deletenous material and disposal upto all leads and lifts dressing of sides and bottom and backfilling in benches with excavated suitabale material as per MORO specification directed by Engineer-in-Charge.	2	
5956.00	Per cubic metre	Rupees Two Hundled Thirty Three and Paisa Forty Only	233.40	Cum	25.52 Cum	excavation in soil in Hilly Area by manual means including culting 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.	8 기타 (
7	6	35	•		u	2	\perp]_
Amount	Ung.	Rate		·	ş	And the transmit the state of t	0	₹ :
	One Month	Earnest Money: - Rs. 9000 /-only Time: - One Month				wall & R-wall at RD. 5/575 to 5/631 & 5/665 to 5/662)		co l
	435005 / anh	Estimated Cost - Re 435005 / only		truction	h: Come	Name of Work: - Restoration of rain damages on Ghanahatti Kalihatti Arki Road Km. 0/00 to 8/060 (Sh. Construction of Edos	me or	2

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



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No. Sub hast and is fame of Work: Construction of Bus Stopage to Barnot Bus Stand Read in Km. 000 to 100 (Sh. Construction of C.D. works in Km. 00375 Estimated Cast: -Rs 173679 i-only Exmest Money: -Rs 173679 i-only Money and technical specifications Clause 802, 803, 1236 Stope in coher flowers in cohere for plain / reinforced coment concrete type Interest in cohere flowers in coh		As.					Amount Quoted by the Contractor in Percentage	
Estimated Cost: - Rs 173679 /- only Earmest Money: - Rs. 3000 /- only Tilme: - One Month Rate Rupees Three Hundred Fifty Six and Paise Fifty Only Rupees Five Thousand Only Rupees Three Thousand Six Hundred Sixteen and Paise Sixty Only Rupees Four Thousand Six Hundred Only Rupees Eight Hundred Forty One and Paise Eighty Only Rupees One Hundred Seventy Only Rupees One Hundred Rupees One Hundred Seventy Only Rupees One Hundred Rupees One Hundred Seventy Only Rupees One Hundred	173679.0	Total						0
Estimated Cost: - Rs 173679 /- only Earnest Money: - Rs. 3000 /-only Time: - One Month Rate figures S Rupees Three Hundred Fifty Six and Paise Fifty Only Rupees Five Thousand Only Rupees Three Thousand Six Hundred Sixteen and Paise Sixty Only Rupees Four Thousand Six Hundred Only Rupees Eight Hundred Forty One and Paise Eighty Only Rupees Eight Hundred Forty One Rupees Eighty Only Rupees Eight Hundred Forty One Rupees Eighty Only	1530.00	Per Kilogram		170.00	Rmt.	9.00	Providing weapholes in back 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 stop 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.	ര
Estimated Cost: - Rs 173679 /- only Earnest Money: - Rs. 3000 /-only Time: - One Month Rate figures S Rupees Three Hundred Fifty Six and Paise Fifty Only Rupees Five Thousand Only Rupees Three Thousand Six Hundred Sixteen and Paise Sixty Only Rupees Four Thousand Six Hundred Only Rupees Four Thousand Six Hundred Only Rupees Four Thousand Six Hundred Only Ribogram	2828.00	Per Kilogram		841.80	Cum	3.38	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	
Estimated Cost: - Rs 173679 /- only Earnest Money : - Rs. 3000 /-only Tilme: - One Month Rate figures S Rupees Three Hundred Fifty Six and Paise Fifty Only Rupees Five Thousand Only Rupees Three Thousand Six Hundred Sixteen and Paise Sixty Only Residual Control Rupees Three Thousand Six Hundred Sixteen and Paise Sixty Only	68034,00	Per Kilogram	_	4600.00	Chu	14.79	Providing and Laying cement concrete for plain / reinforced conc. In open foundation complete as per drawing and technical specification clause-802, 803, 1202-8, 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.	
Estimated Cost: - Rs 173679 /- only Earnest Money : - Rs. 3000 /-only Time: - One Month Rate figures S Rupees Three Hundred Fifty Six and Parse Fifty Only Rupees Five	27125.00	Per cubic metre	-	36 16.60	Rm1.	7.50	Providing and laying reinforced cement concrete pipe NP2 as per design in single Row. Providing and laying reinforced cement concrete 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 work, back filling, concrete and masonary work in head walls and parapets clause 1108. (c) 900 mm dia	
Estimated Cost: - Rs 173679 /- only Earnest Money: - Rs. 3000 /-only Time: - One Month Rate figures 5 Rupees Three Hundred Fifty Six and Palse Fifty Only	60900,00	Per cubic metre		5000.00	Cum	12.18	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 10, (i) Nominal Mix 1:3:6, including carriage of material upto all leads and lifts as per the directions of Engineer-in-Charge	
Estimated Cost: - Rs 173679 /- only Earnest Money : - Rs. 3000 /-only Time: - One Month Rate Unit	13262 00	Per cubic	Rupees Three Jundred Fifty Six and Paise Fifty Only			37.20	arthwork in excavation for structures as per drawing and technical specifications. Clause 305.1 including etting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal spto 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.	_
Estimated Cost: - Rs 173679 /- only Earnest Money: - Rs. 3000 /-only Time: - One Month Rate Unit	7	a				e c		L
	Amount	Unit	Rate		Y.	၌	Sub head and items of work	
		One Month						1
	, i	3000 /-only	Earnest Money : - Rs.				with wing Wall)	
	•	73679 /- onl	Estimated Cost: - Rs 1		orks in K	FC.D. W	Work:- Construction of Bus Stopage to Barnot Bus Stand Road in Km. 0/00 to 1/00 (Sh: Construction	ne of W



Name of Work:- Annaul Repair & Maintenance of Devidhar Bhajjyar Road Km. 0/00 to 2/200 (Sh; Construction of B- Estimated Cost: - Rs 190257 /- only Wall at Rd. 1/370 to 1/386) Earnest Money: - Rs. 4000 /-only

Time: -

One Month

	Rs.			r in Percentage	ctor in Per	Amount Quoted by the Contractor	
	1000						0
190257 00	Total.					drawing and technical specification. Including carriage of material upto all leads and lifts as per the direction of Engineer -in-Charge.	
	191	Seventy Only	-			with of the structures with slop of 1(v):20(H) towards drawing face complete as per	
	metre	Hundred	170.00	7	21.13	Providing weapholes in brick masonry / stone masonry /plain reinforced concrete	4
4718.00	Dorothis		4 70 00			directions of Engineer-in-Charge.	
						milimeter) nominal mix. Including carriage of material upto all leads and lifts as per the	
		Hundred Only				Cement Concrete 1:4:8 (1 Cement : 4 sand: 8 graded stone Aggregate 20 mm (Twenty	
	тече	Thousand Six				complete as per drawing and technical specification clause-802, 803, 1202 & 1203 in	
178112.00	Per cubic		4600.00	Cum	38.72	Providing and Laying cement concrete for plain / reinforced conc. In open foundation	ω
						MORD specification directed by Engineer-in-Charge.	
		rity Only				sides and bottom and backfilling in trenches with excavated suitabale material as per	
		Six and Paise				stumps and other deleterious material and disposal upto all leads and lifts dressing of	
	metre	Hundred Fifty				Clause 305.1 including setting out, construction of shoring and bracing, removal of	
38/9.00	Per cubic	Rupees (hree	356.50	Cum	10.88	Earthwork in excavation for structures as per drawing and technical specifications	2
227000						Charge.	
		Forty Only				and disposal upto all leads and lifts as per MORD specification directed by Engineer-in	
		Three and Paise				per drawing and Technical Specification Clause 1603.1 and other deletorius materials	_
	metre	Hundred Thirty				slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as	
3548.00	Per cubic	Rupees Two	233,40	Cum	15.20	Excavation in soil in Hilly Area by manual means including cutting and trimming of side	
7	6	CJ1	4		3	2	
		figures					No.
Amount	Unit	Rate		*	'Ato	Sub head and items of work	Ś

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



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

Amount Quoted by the Contractor in Percentage

0

Executive Engineer, Shimla Rural Division, HPPWD, Dhami

Total:

338131.00

Rs.

SCHEDULE OF QUANTITY

Name of Work: Restoration of rain damages on Link Road from Banuti to Mansa Devi in Km. 0/00 to 0/700 (Sh: Construction Estimated Cost: - Rs 486180 /- only of R-wall at Rd. 0/260 to 0/271.50) Earnest Money : - Rs. 10000 /-only

Ś	Sub head and items of work	Q			Rate	Unit	Amount
No	DESCRIPTION CONTRACTOR ADDRESS OF THE PROPERTY				figures		
_ \ \{	2	4		4		6	7
٦	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 deletions materials and disposal upto all leads and lifts as per MORO specification	22.77	Cum	233.40	Rupees Two Hundred Thirty Three and Paise Forty Only	Per cubic metre	5315.00
	directed by Engineer-in Charge						
2	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including	32.21	Cvm	356 50		Per Running	11483.00
	Setting out construction of shoring and bracing, removal of stumps and other deletenous material and disposal upto all leads and lifts dressing of sides and bottom and backfilling in trenches with excavated				Paise Fifty Only	Metre	
	suitabale material as per MORO specification directed by Engineer-in-Charge						
W	Providing and Laying cement concrete for plain / reinforced conc. In open foundation complete as per drawing and technical specification clause 802, 803, 1202, 8, 1203 in Cement Concrete 1:4.8 (1 Cement 4 sand 8)	97.12	Cum	4600.00		Per Running Metre	446752 00
	graded stone Aggregate 20 mm (Twenty milimeter) nominal mix including carrage of material upto all leads		_		Hundred Only		
	and lifts as per the directions of Engineer-in-Charge.						
4	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8. (1) Granular material. Including carriage of material within all leads upto leads as per the direction of Finances cinccharge.	. 14) 4	e Co	841 80	Rupees Eight Hundred Forty One and Paise Eighty Only	Metre	11903 00
C)	Providing weapholes in brick masonry I stone masonry Iplain reinforced concrete abutment, wing wall, return	63 10	ZD <u>=</u>	170 00	Rupees One Hundred Per Running Seventy Only Metre	Per Running Metre	10727 00
	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.						
,				ţ		Total:	486180.00

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

Amount Quoted by the Contractor in Percentage

Executive Engineer.
Shimla Rural Divelon,
HPPWD, Dhami

Rs.

Name of Work: Restoration of rain damages on Banuti Pahal Road Km. 0/00 to 16/150 (Sh: Const

	R.			ega	Percen	Amount Clusted by the Contractor in Percentage	
	Total:						٥
3672.00	Per Running Matre	Rupees One Hundred Seventy Only	170 00	Rm	21 60	Providing weapholes in brick masonry I stone masonry Iplain 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.	თ
2314.00	Per Running Metre	Rupaes Eight Hundred Forty Ons and Parse Eighty Only	841 80	Cum	7.50	Backfilling behind abulment, wing wall and return wall complete as per drawlings & 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
153915.00	Per cubic metre	Rupees Three Thousand Four Hundred Nineteen and Paise Fifty Seven Only	3419.57	COM	45,01	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.	ω
4813.00	Per cubic metre	Rupees Three Mundred Fifty Six and Paise Fifty Only	356.50	Cum	13.50	Earthwork in excavation for structures as per drawing and technical specifications. Clause 305.1 13.50 including setting out, construction of shoring and bracing, removal of stumps and other deterious 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.	N
2614 00	Per cubic metre	Rupees Two Hundred Thirty Three and Passe Forty Only	233,40	Cum	11.20	disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and firm and 20 m as per drawing and lifts as per MORD specification directed by Engineer-in Charge.	
Amount	0380					Excavation in soil in Hilly Area by manual manual	-
1	UNIONE PILO	Raio		ş	_		-
y	Rs. 3000 /-on!	Time - One March				Sub head and hems of work	ب ۲
only	9s 171328 /- 0	Estimated Cost: - Rs 171328 J- only	AND ME MON			4/450 to 4/460)	n
	1				structio	Fanal Road Rm. 0/00 to 16/150 (Sh: Construction of R. Wall at Bu	

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

	Hundred Fifteen Only				Charge	
Per cubic 481100.00 metre	Rupees One Thousand Four	1415.00	Cum	340.00 Cum 1415.00	disposal of unserviceable material within all leads and lifts as per the direction of Engineer in	-
	5			3	2	. -
	figures					
Unit	Rate			Qty.	AND HEAD WILL SHARE OF MOLK	2 5
1100 /- only 0000 /-only One Mant	Estimated Cost - Rs 481100 /- on Earnest Money - Rs 10000 /-oni Time - One Mon	II / Stone	CC R/wa	tling of R	Masonry etc.) Job No. 3 Masonry etc.) Job No. 3	n

Amount Quoted by the Contractor in Percentage

Rs.

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

Executive Engineer, Shimle Rural Division, HPPWD, Dhami

	ω _,	N		_ -	Z	Ś	Name
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.	deletenous material and disposal upto all leads and lifts dressing of stumps and other backfilling in trenches with excavated suitabale material as per MORD specification directed by Engineer-in-Charge. Providing and Laying company contents of the state of the sta	Earthwork in excavation for structures as per drawing and technical control of the control of th	disposal unit all lands of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per disposal unit all lands of the	Excavation in Soil in Hilly Area by manual manual manual	Sub head and items of work	RD. 8/825 to 8/835)	Name of Work:- Restoration of rain damages on Shimla National SCHEDULE OF QUANTITY
52.90	18.80		18.00	, Ogy		n: Const	
Cum	Cum		Cum	ş		ruction	
4600.00	356.50		233.40	• [at R/Wall	
Rupees Four Thousand Six Hundred Only	Rupees Three Hundred Fifty Six and Paise Fifty Only	Three and Paise Forty Only	Rupees Two Hundred Thirty	Rate	Time: •	Estimated Cost: - Rs 259715 /- or Earnest Money: - Rs. 5000 /-only	
Per cubic metre	Per cubic metre		Per cubic	Unit	One Month	Rs 25971	
Per cubic 243340.00	6702 00		4201 00	Amount	S	5 /- only	ľ

Amount Quoted by the Contractor in Percentage

0

direction of Engineer -in-Charge.

S

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directions 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.

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

Providing weapholes in brick masonry I stone masonry Iplain reinforced concrete abutment.

36.90

Rmt.

170.00

Rupees One Hundred

Seventy Only

Running

Per

6273.00

Total:

259715.00

P

One and Paise Hundred Forty Rupees Eight

12.00

Cum

841.80

Per cubic

10102.00

metre

wing wall return wall with 100 mm dia PVC pipe extending through the full with of the



10001.00	-					
						0
Per 4760 00 Running Metre	Rupees One Hundred Severny Ru Only	170.00	Rmt	28.00	Providing weapholes in bick 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.	U
Per 9597 00 Running Metre	Rupees Eight Hundred Forty One R and Paise Eighty I	841.80 H	Cum	11.40	Backhiling 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.	
Per cubic 260820 00 metre	Rupees Four Processed Six Hundred Only	4600.00	Cum	56.70	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.	
Per cubic 8093.00 metre	Rupees Three Hundred Fifty Six and Paise Fifty Only	356.50	Cum	22.70	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.	w
	Forty Only				Earthwork in excavation for structures as per drawing and technical	-
Per cubic 2101.00 metre	Rupees Two Hundred Thirty Three and Paise	233.40	E.S.	9.50	Clause 1603 1 and other deletonius materials and disposal upto all leads and lifts as per MORD specification directed by Engineer-in Charge.	
6	5			T	of excavated earth with a lift and a few and means including cutting and trimming of side slopes and discount	
	figures		•		Expansion in policy and a	1
Unit Amount	Rate		cry.			1
One Month	Time: -		2		Sub head and items of work	No.
Rs 283270 /- on	Estimated Cost: -	tion of R-	Construc	200 / 011	avail at Rd. 2/430 to 2/440)	

Shimla Rural Division.

0	2 Providing concrete for plain/reinforced concrete in open foundations complete as per drawings and technical specifications Clause 802, 803, 1202, 8, 1203, P.C.C grade M.10. (i) Nominal Mix 1:3:6 (20 mm nominal size) including carriage of material upto all leads and lifts as per the directions of Engineer-in-Charge.	Solution to structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deletenous 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.			No Sab field and items of work	Oracin a
	te in open foundations complete as per 2, 803, 1202 & 1203, P.C.C grade M 10. (i) ling carriage of material upto all leads and	awing and technical specifications Clause ring and bracing, removal of stumps and eads and lifts dressing of sides and bottom shale material as per MORD specification			ns of work	Drain at R.D. 0/00 to 0/350) Earnest Money: - Rs. 3000 /-only Time: - One Month
	29.75 Cum	30.63 Cum	Ĺ		QTy.	
	m 5000.00	m 356 50	4			Pol A-Suape
	Rupees Five Thousand Only	Rupees Three Hundred Fifty Six and , Paise Fifty Only	Ů,	figures	Rate	Estimated Cost: - Rs 159670 /- on Earnest Money : - Rs. 3000 /-only Time: - One Month
Total:	Per cubic metre	Per cubic metre	စ		Unit	5 159670 /- orly 5. 3000 /-orly One Month
159670.00	148750 00	10920 00	7		Amount	, y

Amount Quoted by the Contractor in Percentage

Executive Engineer.
Shimla Rural Division.
HPPWD, Dhami

Rs.

One Month
Name of Work:- Restoration of rain damages on Link to Pabo Road Km, 0/00 to 1/300 (SH: Construction of R- Estimated Cost: - Rs 196682 /- only wall at RD. 1/065 to 1/072)

					ilme: -	One Month	
Ņ	Sub head and items of work	Q.			Rate in	Unit	Amount
0				:	figures		
_	2	u	~	4	On .	a	7
	Exequation 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.	6.30	O na	233.40	Rupees Two Hundred Thirty Three and Paise Forty Only	Per cubic metre	1470 00
13	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.	15 89	Cum	356 50	Rupees Three Hundred Fifty Six and Paise Fifty Only	Per cubic matre	5665 00
C)	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.	39.69	Cum	4600 00	Rupees Four Thousand Six Hundred Only	Per cubic metre	182574 00
4	Backfilling behind abutment, wing walt and return wall complete as per drawings & technical specification Clause 1204 3,8, (I) Granular material. Including carriage of material within all leads upto feads as per the direction of Engineer-in-Charge.	7.98	Cum	841.80	Rupees Eight Hundred Forty One and Paise Eighty Only	Per Running Metre	6718 00
5	Providing weapholes in brick masonry I stone masonry Iplain 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.	1.50 F	Rmt	170 00	Rupees One Hundred Seventy Only	Per Running Matre	255 00
						Total:	196682.00

Draft Schedule of Quantity approved for Rs.196682/- only (Rupees One Lakh Ninety Six Thousand Six Hundred Eighty Two Only) At Sr. No. 1261. year 2023-24

Executive Engineer, Shimla Rural Division, HPPWD, Dhami

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

Name of Work:- Restoration of rain damages on Challly Khurd Road Km. 0/00 to 1/800 (SH: Construction of R-wall at RD. Estimated Cost: - Rs 284364 /- only 0/280 to 0/288) Time: ^ One Month

	32			entage	r in Perc	Amount Quoted by the Contractor in Percentage	
284364.00	Total:						0
2975 00	Per Running Metre	Rupees One Hundred Seventy Only	170.00	Rmt	17.50	Providing weapholes in brick masonry I stone masonry Iplain reinforced concrete abutinent wing wall, return wall with 100 mm dia PVC pipe extending through the full with of the structures with slop of t(v) 20(H) towards drawing face complete as per drawing and technical specification. Including carmage of material upto all leads and lifts as per the direction of Engineer -in-Charge.	رن.
7677 00	Per Running Metre	Rupees Eight Hundred Forty One and Paise Eighty Only	841.80	Cum	9.12	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8 (I) Granulas material, including carriage of material within all leads upto likeads as per the direction of Engineer-in-Charge	4
265,558 00	Per cubic metre	Rupees Four Thausand Six Hundred Only	4600 00	Cum	57.73	Providing and Laying dement concrete for plain I reinforced conc. In open foundation complete as per drawing and technical specification dause-802, 803, 1202 & 1203 in Cement Concrete 1.4:8 (1 Cement 4 sand 8 graded stone Aggregate 20 mm (Twenty mitimeter) nominal mix, Including camage of material upto all leads and lifts as per the directions of Engineer-in-Charge.	_ω
6474 00	Per cubic metre	Rupees Three Hundred Fifty Six and Paise Fifty Only	356.50	Cum	18 16	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 deletenous material and disposal uplo 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.	13
1680 00	Per cubic metre	Rupees Two Hundred Thiny Three and Paise Forty Only	233.40	Cum	7 20	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	9 0	5	4	_	u	2	4
		figures					No
Amount	Unit	Rate			QQ Q	Sub head and items of work	-
	City in Control						

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



362218.00	Total						٥
1122,00	Per Running Metre	Rupees One Hundred Seventy Only	170.00	Rmt.	6,60	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
347576.00	Per Running Metre	Rupees Four Thousand Six Hundred Only	4600.00	Cum	75 56	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
941200	Per Running Metre	Rupees Three Hundred Fifty Six and Paise Fifty Only	356 50	Cum	26,40	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 deterrous material and disposal upto all leads and lifts dressing of sides and bottom and backfilling in trenches with excavated suitabale maternal as per MORD specification directed by Engineer-in-Charge.	2
4108 00	Per cubic metre	Supees Two Hundred Thirty Three and Paise Forty Only	233.40	Cum	17.60	Excavation in soil in Hilly Area by manual means including cutting and thruming 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.	_
Amount	Unit	Rate		Qy.	۵	2	- N
3	One Month	Time: -				Sub head and items of work	S
, aly	362218 /- orly	Estimated Cost: - Rs 362218 j- only Earnest Money: - Rs. 7000 /-only	nection	(Sh: Providing protection 91)	: Provi	beneth the existing culvert and wing walls between RDs. 7/780 to 7/791)	

Amount Quoted by the Contractor in Percentage

Executive Engineer, Shimla Rural Division, HPPWD. Dhami

Rs.

Name of Work: Improvement on Ghanahatti Parech Road in Km. 0/00 to 1/800 (Sh: Construction of R-wall at Rd. 1/500 to

to Estimated Cost: - Rs 364961 /- only
Earnest Money: - Rs. 7000 /-only
Time: - One Month

Excavation in soil in Hilly Area by manual means including cutting and imming of side slopes and disposing of excavation in soil in Hilly Area by manual means including cutting and imming of side slopes and disposing of excavation area 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 deletions materials and disposal upto all leads and lifts as per MORD specification. Clause 305.1 including setting out construction of shoring and bracing, removal of stumps and other deletenous material and disposal upto all leads and lifts dressing of sides and bottom and backfilling in trenches with excavated syntable 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 directed stone Aggregate 20 mm. (Twenty milimeter.) nominal mix including carnage of material upto all leads and lifts as per the directions of Engineer-in-Charge. Backfilling behind abutinent, wing wall and return wall complete as per drawings & technical specification. Cause 1204.3.8. [1) Granular material. Including carnage of material within all leads upto leads as per the direction of Engineer-in-Charge. Providing weaptholes in the masterial stone masterial providing 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 upio all leads are all the per time of Engineer in-Charge.		24.00 Cum 72.50 Cum 15.12 Cum
Lancard Committee of the Committee of th	to s	
	2 0	
		pecification
	2 8 2	nd disposing 12.72
233		

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

Amount Quoted by the Contractor in Percentage

Executive Engineer, Shimla Rural Division, HPPWD, Dhami

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	Ŗ					Amount Quoted by the Contractor in Percentage	
304242.00	Total:						0
3672 00	Per Running Merre	Rupees One Hundred Seventy Only	170.00	77	21.60	Providing weapholes in brick masonry I stone masonry Iplain 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.	u
40002 00	Per Running Metre	Rupees Eight Hundred Forty One and Paise Eighty Only	841.80	Cum	47.52	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.	: 20
260568 00	Per Running Metre	Rupees Four Thousand Seven Hundred Only	4700.00	Cum	55.44	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.	
7	6	5	4		w	2	-
Amount	Uniŧ	Rate		,	Qty.	Sub head and items of work	No.
	One Month	Time: -					
•	6000 /-only	Earnest Money : - Rs. 6000 /-only				8/655 to 8/666)	
ηĺγ	304242 1- 01	iction of Breast Wall at Rd. Estimated Cost: - Rs 304242 J- only	all at Rd.	reast W	ction of E	Name of Work:- Restoration of rain damages on Chally Kadachi Road Km. 0/00 to 1/1/100 (Sh: Constru	6 01 5
						SCHEDULE OF QUANTITY	

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

Executive Engineer. Shimla Rural Division. HPPWD. Dhami

SCHEDULE OF QUANTITY

Name of Work:- Restoration of rain damages on Neri Sangtl Road Km. 0/00 to 6/465 (Sh: Construction of R-Estimated Cost: - Rs 441882 /- only Wall at R.D. \$/360 to \$/375) Earnest Money: - Rs. 9000 /-only

	75			entage	r in Perce	Amount Quoted by the Contractor in Percentage	
	1						0
441882.00	Total					lifts as per the direction of Engineer -in-Charge.	
	Metre			:		Providing weapholes in brick masonly a sollie measurity pears recognitive the full 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 with of the structures with slop of 1(v):20(H) towards drawing face complete as per with of the structures with slop of 1(v):20(H) towards drawing face complete as per with of the structures with slop of 1(v):20(H) towards drawing face complete as per with of the structures with slop of 1(v):20(H) towards drawing face complete as per with of the structures with slop of 1(v):20(H) towards drawing face complete as per with of the structures with slop of 1(v):20(H) towards drawing face complete as per with of the structures with slop of 1(v):20(H) towards drawing face complete as per with slop of 1(v):20(H) towards drawing face complete as per with of the structures with slop of 1(v):20(H) towards drawing face complete as per with slop of 1(v):20(H) towards drawing face complete as per with slop of 1(v):20(H) towards drawing face complete as per with slop of 1(v):20(H) towards drawing face complete as per with slop of 1(v):20(H) towards drawing face complete as per with slop of 1(v):20(H) towards drawing face complete as per with slop of 1(v):20(H) towards drawing face complete as per with slop of 1(v):20(H) towards drawing face complete as per with slop of 1(v):20(H) towards drawing face complete as per with slop of 1(v):20(H) towards drawing face complete as per with slop of 1(v):20(H) towards drawing face complete as per with slop of 1(v):20(H) towards drawing face complete as per with slop of 1(v):20(H) towards drawing face complete as per with slop of 1(v):20(H) towards drawing face complete as per with slop of 1(v):20(H) towards drawing face complete as per with slop of 1(v):20(H) towards drawing face complete as per with slop of 1(v):20(H) towards drawing face complete as per with slop of 1(v):20(H) towards drawing face complete as per with slop of 1(v):20(H)	හ
7650.00	Per Running	``	170.00	R	45.00	the massage foliain reinforced concrete	
	Metre				8	Backfilling behind abutment, wing wall and retuilt wall carribles as per crawings of 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
13637.00	Per Running	Rupees Eight	841.80	Cum	16 20	Official of Engineerin Charge.	
		Hundred Only				Complete as per drawing and recrimical spectrication clause-ouz, but, 1202 in Cernent 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	
405030,00	Per cubic	Rupees Four	4600.00	Cum	88,05	Providing and Laying cement concrete for plain / reinforced conc. In open foundation	W
		Fifty Only		_		sides and bottom and backfilling in trenches with excavated suitabale material as per MORD specification directed by Engineer-in-Charge.	
		Six and Paise				Clause 305.1 including setting out, construction of shoring and bracing, removal of	
9893.00	Per cubic	Rupees Three	356.50	Cum	27.75	Earthwork in excavation for structures as per drawing and technical specifications	2
						Charge.	
_	_	Forty Only				and disposal unit all leads and lifts as per MORO specification dispetat by Engineering	
		Three and Paise				slightes and one position of except and control of the control of	
5672.00	Per cubic	Rupees Two	233,40	Cum	24.30	Excavation in soil in Hilly Area by manual means including cutting and trimming of side	ے
7	190	5	4		3	2	1
		figures					No
Amount	Unit	Rate		Y	9	Sub head and items of work	Ş
	One Month	Time: -					
		1 4 1 1					

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



Ś	Wire Crate Wall at Rd. 4/710 to 4/728.75) Job NO. 1) (Sh: Ca	onstruc		ed Cost: - Rs 49261 Money : - Rs. 1000	d /- only
Ų	Sub head and items of work	ş		Rate	rime: -	One Month
ه ا		<u>د</u>	+	6	in words	
_	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 deletonus materials and disposal upto all leads and lifts as per MORD specification directed by Engineer-in Charge.	36.00	Cum	233.40	Rupees Two Hundred Thirty Three and Paise Forty Only	Per cubic
2	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.	18.75	Cum	356,50	Rupees Three Hundred Fifty Six and Paise Fifty Only	Per cubic metre
	2 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 drawing 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.	156.25	Cum	3042.71	Rupees Three Thousand Forty Two and Paise Seventy One Only	Per 475423 00 Running Metre
1	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.	2.50	Cum	841.80	Rupees Eight Hundred Forty One and Paise Eighty Only	Per cubic metre
	0					Total:

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

Amount Quoted by the Contractor in Percentage



7

442844.00	Total:					0	1 1
Per cubic 429424.00 metre	Per cubic metre	Rupees One Thousand Six Hundred Only	1600.00	Cum	268.39	Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing, rolling with three wheel 80-100 kN static roller in stages to proper grade and camber, applying and brooming, stone screening/binding materials to fill-up the interstices of coarse aggregate, watering and compacting to the required density Grading 1 as per Technical Specification Clause 404. By Mechanical Means including carriage of material upto all leads and lifts as per the directions of Engineer-in-Charge.	الم
8052.00	Per Square metre	Rupees Three Only Per 34 Marte 8052.00 metre	3.00	Sqm	2683.88	Consolidation of sub-grade with power road roller including making the undulation etc. with earth or quarry soil etc. and re-rolling the sub-grade complete as per H.P.PWD specification including carriage of materials with in all leads and lift and as per the direction by the Engineer-In- charge	N
5368.00	metre	Rupees Two Only	2.00	Sqm	2683.88	Preparation of sub grade by dressing to camber (Earth work) for the cutting involved for sub-grade to be paid for separately depending upon the classification of soil complete as per H.P.PWD. Specifications incluing carriage of materials in all leads and lift as per direction of Engineer-in-Charge.	د۔
7	0	Ch.	4		W	2	-
Amount	Unit	Rate figures			Qy.	Sub head and items of work	Z C
only only h	ls 442844 /- ls. 9000 /-or One Month	ted Cost: - R	gand	ovidin	(Sh: Pr	Name of Work: - Construction of Link Road to Jakhari Bashog Km. 0/00 to 2/00 (Sh: Providing and laying Soling WBM G-I in Km. 1/285 to 1/500) Balance work	Nan
						SCHEDULE OF OLIANTITY	

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

Amount Quoted by the Contractor in Percentage

Executive Engineer, Shimla Rural Division, HPPWD, Dhami

Rs.

207940.00	Re Total:			rcentage	by the Contractor in Percentage	Amount Quoted	٥
200	Running	Hundred Saventy Only	500	2	56.33	100 mm dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing faces complete as per drawing and technical specification. Including camage of material upto all leads and lifts as per line direction of Engineer in-Charge.	
7576.00	Running	Rupees Eight Hundred Forty One and Paise Eighty Only	841.88	<u> </u>	98	Backfilling behind abutment, wing wall and relum wall complete as per drawings & technical specification Clause 1204 3.8. (I) Granular material. Including camage of material within all leads upto leads as per the direction of Engineer-in-Charge.	
190026 00	Per cubic metre	Rupees Four Thousand Six Hundred Only	4600.00	Cum	41.31	Providing and Laying cement concrete for plain / reinforced conc. In open foundation complete as per drawing and technical specification clause-802, 803, 1202-8-1203 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.	0 8 7 7
5091 00	Per cubic metre	Rupees Three Hundred Fifty Six and Paise Fifty Only	356,50	Cum	14,28	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 suitable material as per MORD specification directed by Engineer-in-Charge.	S 3 8 E
1456.00	Per cubic metre	Rupees Two Hundred Thirty Three and Paise Forty Only	233 40	Cum	6.24	excavation in soli in thilly Area by manual means including outling and trimming of side slopes and disposing of excavaled 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 defetonus materials and disposal upto all leads and lifts as per MORD specification directed by Engineer in Charge	C ax c
7	n	figures	•		4	2	
Amount	Unit	Rate			3	Sub head and flems of work	
~	207940 /- ont 4000 /-onty	led Cost - Rs		If at R.D.	n of Rawa	4/382)	

Note: (ii) All the material will produced by the contractor film will.

Executive Engineer.
Shimla Rural Division.
HPPWD, Dhami

Name of Work:- Restoration of rain damages on Link Road from Banuti to Mansa Devi In Km. 0/00 to 0/700 (Sh: Constrution Estimated Cost: - Rs 253241 Long . N N 63 4 S 0 Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and and lifts as per MORD specification directed by Engineer in Charge. disposing of excavated earth with a lift upto 1.5 m and a tead upto 20 m as per drawing and Technical Specification Clause 1603.1 and other deletonus materials and disposal upto all leads Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 Providing and Laying cement concrete for plain I reinforced conc. In open foundation complete as trenches with excavated suitabate material as per MORD specification directed by Engineer-inmaterial and disposal upto all leads and lifts diessing of sides and bottom and backfilling in including setting out, construction of shoring and bracing, removal of stumps and other defeterious per drawing and technical specification clause-802, 803, 1202 & 1203 in Cement Concrete 1.4:8 carriage of material upto all leads and lifts as per the directions of Engineer-in-Charge. (1 Cement : 4 sand 8 graded stone Aggregate 20 mm (Twenty milimeter) nominal mix . Including upto leads as per the direction of Engineer-in-Charge. specification Clause 1204,3.8, (I) Granular material, Including carriage of material within all leads Backfilling behind abutinent, wing wall and return wall complete as per drawings & technical (slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification Providing weapholes in brick masonry I stone masonry Iplain reinforced concrete abutment, wing wall, return wall with 100 mm dia PVC pipe extending through the full with of the structures with Including carriage of material upto all leads and lifts as per the direction of Engineer -in-Charge Sub head and Items of work of R-wall at Rd. 0/150 to 0/156 } Amount Quoted by the Contractor in Percentage 50,68 16,86 11,88 30.10 7.38 3 w Rmc C Cum Cum Cum 841.80 4600,G0 170.00 Rupees One Hundred 356.50 233.40 Rupees Two Hundred Per cubic and Paise Eighty Only Hundred Fifty Six and Earnest Money : - Rs. 5000 Lonly Time: . Hundred Forty One figures Rate Parse Forty Only Paise Fifty Only Thirty Three and Rupees Three Rupees Eight Seventy Only Hundred Only Thousand Six Rupees Four Running Running Fer cubic Per cubic One Month Total: Metre Metre metre 3 metre Per Per Unk 233122 00 253241,00 Amount 5117 00 2773.00 621200 6011.00

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

HPRINO. Dhami Shimla Rural Diviston Executive Engineer,

	Rs.	rcentage	ctor in Pe	d by the Contractor in Percentage	d by th	Amount Quote	
+43298.00	Total:						
						compensated by him in all respects.	
						execution shall be the absolute responsibility of the contractor which shall have to be duly	
						increase/ decreas in all cases recovered from the contracto @ 300/- (Three Hundred only) per	
						along road side, which shall not be less than one tenth of JW, one sixth of SR and one third of	
						useful materials such as stones, shingles, aggregates and states shall be sorted out and stacked	
						necessary to complete the work by mechanized means and labour (if any required) the control increases	
						including head load animal load or mechanical means along with its leveling fine dressing and	
						in acquired width of toad or on approved dumping since through all modes of control of	
					<u> </u>	transportation of the unuseful materials for filling in road ways, embankments for grades	
						and sorting out usefulfun-useful materials and stacking the same in all leads and title and	
					-15	according to HP.PWD specifications of 1990 (One thousand Nice Line).	_
		Fifteen Only			-1-1- 4.	bottoms and level as shown on the defining to the required line, grades, side slopes trimming	
	गार्थार	Hundred			פֿיי	out of rock (where blasting is prohibited) and their intermediate classification of sail including	
3298.0G	Per cubic	Rupees Two	215.00	1.85 Cum	2061.85	comprising of pick, jumper, plasting work both in soft and hard rock with chiraling saturated soft	
7	6	In words	In Tigure	Lu l	Т	Curting in earth work in all heights and depths in all kinds of coll include	_
Amount	Unit	Rate			QI.y.	2	1,
	lonth	Time- One Month				Sub head and items of work	1
)0 /-only	cy: - Rs. 900	Earnest Money : - Rs. 9000 /-only		200)	, 10 0/100)		5
viuo -/ 865)st: - Rs 4432	Estimated Cost: - Rs 443298 /- White	00 (Sh:-	to 0/360)		S 1 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
						Cutting in various Dr. L. Curves on Ghanahatti Nehra Rhinkho Broad	uttin
					VTIT	of work:- Improvement of OUAN	ame
						COTTO	

Execusive Engineer.
Shimla Rural Division.
HIPPWD Dhami

					-		
11900 00	Per Running Metre	Rupees One Hundred Seventy Only	170.00	R _{mt} .	70 00	Providing weapholes in brick masonry I stone masonry Iplain 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.	Un
9386 00	Nerre Nerre	Rupees Eight Hundred Forty One and Paise Eighty Only	841.80	Cum	11.15	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
443164 00	Mere Per	Rupees Four Thousand Six Hundred Only	4600.00	E	8.34	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 carnage of material upto all leads and lifts as per the directions of Engineer-in-Charge.	ω
9305 00	Per (UM)C	Rupees Three Hundred Fifty Six and Paise Fifty Only	356 50	Cum	26 10	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.	N
2278 00	Per cubic metre	Rupees Two Hundred Thirty Three and Paise Forty Only	233.40	Cum	9.76	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.	Mo dis
Amount	Unit	figures	4		(a)	Excavation in soil in Hilly Area by manual means including company	Exc
only	One Month	Time: - One Month		\$	Q	Sub head and items of work	No.
only	476033 /-	Estimated Cost: - Rs 476033 /- only	Km. 0/00 to 11/375 (Sh:	0 11/3	1. 0/00 1	Construction of R-wall at Rd. 1/390 to 1/401.30)	

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

Executive Engineer, Shimla Rural Division, HPPWD, Dhami

B

Amount Quoted by the Contractor in Percentage

	Rs				Amount Quoted by the Contractor in Percentage
489100.00	Total:				
					geotechnical report of complex site of work including carnage of materials within all leads and lifts as per the direction of Engineer-in-Charge.
					work includes preservation of core including relevant tests and submission of
	Metre	Hundred Only			ncluding mobilization and de-mobilization for drilling shifting of machinery to
	Running	Thousand Three			o mm dia in depth for investigation of sol rock conditions at site of work
489100.00	Per	Rupees Seven	7300.00	67.00 Rmt.	un soil investigation in all type soil I strata by drilling of bore holes of Nx size
7	6	OT .	4	w	2
		figures			3
Amount	Unit	Rate		g _ž	Sou flead and flems of work
	One Month	Time:			Cub bank and in a second and i
	0 /-only	Earnest Money: - Rs. 10000 /-only		First Boys Hostel)	technical Investigation report complete in all respect for the construction of First Boys
				T. Branchine	of Work: - Construction of Law University at Ghandal Dhami Shimla H. D. (Sh. Donner)
				2.	SCHEDII E OF OLIVE

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

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					n self	Note: - All the matarial will procured by the contractor him self	_
	Rs.					Amount Quoted by the Contractor in Percentage	
498604			\ . 			Total Rs.	П
285845	Per Killogram	Rupees Six Hundred Eighty Only	680.00	<u>~</u>	420.36	Providing and fixing aluminium work for doors, windows, ventilators and partitions with extruded built up standard tubular sections/ appropriate Z sections and other sections of approved make conforming to IS: 733 and IS: 1285, fixing with dash fagiteners of required dia and size, including necessary filling up the gaps at junctions, i.e. at top, bottom and sizes with required EPOM rubbert reoprene gasket etc. Aluminium sections shall be smooth, rust free, straight, mitted and jointed mechanically wherever required including cleat angle. Aluminium snap beading for glazing / paneling. C.P. brass / stainless steel screws, all complete as per architectural drawings and the directions of Engineer-in-charge. (Glazing, paneling and dash fasteners to be paid for separately):	
		Three Hundred Eighty Two Only		ν,		mould, laid in required colour & pattern over 50mm thick compacted bed of sand compacting and proper embedding/laying of inter locking paver blocks into the sand bedding layer through 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-Change 60mm thick cerment concrete paver block of M-30 grade with approved colour, design & pattern	
212759	Per Square Metre	Rupees One Thousand	1382.00	Sqm.	153.95	In footpath, parks, lawns, drive ways or light traffic parking etc. of required strength, thickness & size/ shape, made by table vibratory method using bill	
88	7	6	Ċ5	4	ယ	Providing and laying factory made chamfered edge Comparison	1
		In words	in ກິgures	Unit			-
Amount	Unit		Rate		No.of Qty.	rescription of Work	
le Months.	Time: One Months.					December 2018 of doors etc)	S.No
Earnest Money:- 10,000.00	Earnest M		(SH:- Providing	$\overline{}$	er Shimi	paver block and aluminium work for doors at Chark	pave
Estimated Cost:- 4,98,604.00	Estimated	,			uantity	Name Of Work :- S/R to Distt. Complex at Chall Quantity	Nam
						Draft Schedule of Occasion	

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		Schedule Of Overtity	١					
Nam	D	Of Work : A/D 8 M/O Anondone Of wood					Estimate	Estimated Cost: - 4,96,985.00
201	1	Isu. Cio Di Trans de Milo Ananopur to Tara Devi Temple road km. 0/00 to 2/200	// Tem	ple roa	d km. 0/	00 to 2/200	Earnest I	Earnest Money:- 10000.00
HO)	-	(SH:- C/O K/Wall at Rd. 0/8/3 to 0/888)					Time:- 0	Time:- One Months.
S.No		Description of Wark	No.of Qty.		Rate		Unit	Amount
\prod	+-				In figures	In words		
	_	2	ယ	4	υ	6	7	000
		Earth work in excavation for structures as per drawing and technical	52.50	Per cum	356.50	Rupees Three	Per cubic	18716
		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.				Hundred Fifty Six and Paise Fifty Only	metre	
	2	Providing and laying cement concrete 1:4:8 (One cement : four sand : eight crushed stone aggregate 20mm (Twenty millimeter) nominal size)	100.05	Per cum	4600.00	Rupees Four Thousand Six	Per cubic	460230
		mechanical mixed and vibrated including curing complete excluding cost of form work in foundation and plinth and as per HP. PWD. specifications of 1990 volume-L including carriage of materials labour tool and plants through all modes of transportation with in all leads and lifts, and as per direction of the Engineer-in-charge.				Hundred Only		
	'n	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification clause 1204.3.8 including camage of	11.70	Per cum	841.80	Rupees Eight Hundred Forty	Per cubic metre	9849
		all leads and lifts and as per direction of Engineer-in- Charge.				One and Paise Eighty Only		
	•	Providing and laying 100mm dia metre PVC pipe for wheep holes complete of approved quality including carriage of material within all leads and lifts	45.50	Rm!	180.00	Rupees One Hundred Eighty	Per running Metre	8190
		Total Rs.						496985
1	Ì	Amount Quoted by the Contractor in Percentage					Rs.	
_		Note: - All the material will procured by the contractor him self	self					



1		Schod: In Or O	:					
Z	ame Of \	Variable of Quantity	nuty				Estimated	Estimated Cost:- 4,62,000.00
		Taille Of Troin Construction of Parking at Sankat Mochan T	cat Moch	ian To	mplo Blo	A /SIL		40,000,00
2	later pro	ofing of Torross shall			נולסופ סוכ	CK- A (UH:	Carnest M	Citible DIOCK- A (SH: -Earnest Money:- To,000.00
	מנכו טוט	Trace Slab)					Time: - One Months	le Months.
S	S.No	Description of Work						
_			No.of City.		Rate		Unit	Amount
Τ					In figures	In words		
		2	ω	4	74	6	7	α
7	- C							
_	-	realisting For injection Grounting per packer. (Providing and fixing	300.00	N 0	1540.00	Rupees One	Each	462000
	non retu	non return packers after drilling holes of 14 mm dia at a disdtance				Thousand Five		
_	of 500 i	of 500 mm c/c in both direction horizontal and vertical. Providing				Hundred Forty		
	and inje	and injecting Single component polyurethene plain injection, grout				Only		
	injected	injected with mechanically piston driven pump with maximum upto						
	100 ba	100 bar pressure or as per the requirment.						
	Total Rs,	Rs,						462000
_ 1	Amou	Amount Quoted by the Contractor in Percentage					Rs.	
	Note:-	Note:- All the material will procured by the contractor him self	n self					
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6		Schodulo Of One	A.C.L.					
	Z	of Work - S/D to District Of Quantity	ritty				Estimated (Estimated Cost:- 2,10,959.00
		Giving DVC 81 - 378 to District Compex at Chakker Shimla (SH:-	(er Shin	nla (SH		Providing and	Earnest Mo	Earnest Money: - 5,000.00
	Trib	Tribunal court)	:up boa	rd etc.			Time:- One	One Months.
	S.No	Description of Work	No of Ow		Rayla			Angua
			13,		In figures	In words		
		2	ယ	4	55	6	7	8
	_	Removing dry or oil hound distancer water proofing agrees again and	103 00		3 (O. DOOR TOP	Day Saucasa	1000
		the like by scrapping sand papening and preparing the surface smooth	190.98	Oqni.	5.00	Only	Metre	Ş
		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.			_			
	2	Providing and applying white cement based putty of average thickness	193.99	Sqm.	60.00	Rupees Sixty	Per Square	11639
		1 mm of approved brand and manufacturer over the platered wall surface to prepare the surface even and smooth complete, complete				Only	Metre	
		including carriage of material in all leads and lifts as per direction of the Engineer in Charge.						
	u	Wall painting with plastic emulsion paint of approved brand and	193.99	Sqm.	70.00	es Seventy	Per Square	13579
		manufadure to give an even shade complete including carriage of materials within all leads and lifts One or more coats on old work.				Only	Metre	
	4	Polishing two or more coats with malamine polish of required shade on previous notished wood and wood hased surfaces to give an even	113.66	Sqm	350.00	Rupees Three	Per Square	39781
		surface including cleaning the surface of all dirt, dust and sand papered				Only	o de la companya de l	
		smooth and including a coat of wood filter including carnage of materials in all leads and lifts, as per direction of the Engineer in Charge.	_					
	5	Painting with Deluxe Multi Surface Paint of required shade Two or more	36.14	Sqm.	70.00	Rupees Seventy	Per Square	2530
		coat applied sqm of approved brand and manufacture.				Only	Metre	
	ði	Providing and fixing 6mm commercial ply of standard quality ISI mark	0.34	Sqm	650.00	Rupees Six	Per Square	221
		junctions, but jointing and nails complete (Frame work for base to be				Only	Metre	
		measured and paid for separately) including carriage of materials within all leads and lifts.				,	_	
	7	Providing and fixing 19mm thick Commercial Board water proof in	2.13	Sqm	1400.00	Rupees One	Per Square	2982
		screws etc. Complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.				Hundred Only		

Rs
450.00 Rupees Four Per Pair Hundred Fifty Only
90.00 Rupees Ninety Per running Only Metre
Rupees Nine Hundred Seventy Only
890.00 Rupees Eight Per Square Hundred Ninety Metre Only

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ω	2	S.No Trib
Providing and fixing ACP sheet 4mm thick panel in aluminitum door, window, vertilator shutter and partition etc with PVC/ neoprens gasket etc. Complete as per the architectural drawings and the directions of Enhineer - in charge (cost of aluminium snap beading shall be paid in basic item) partitions with 12mm thick particle board bwp phenol bonded extenor/ interior grade both sides including carriage of materials within all leads and lifts.	For shutters of doors, windows & ventilators including providing and fixing hingest pivots and making provision for fixing of fittings wherever required including the cost of EPDM rubber / neoprene gasket required (Fittings shall be paid for separately) Anodised aluminium (anodised transparent or dyed to required shade according to IS: 1868. Minimum anodic coating of grade AC 15)	Schedule Of Quance of Quan
3.48	125.61	ntity ker Shin, Disten
Sqm	<u>ζ</u>	nla (SH
2200.00	690.00	Rate In figures In words 5 680.00 Rupees Hundred Only
Rupees Two Thousand Two Hundred Only	Rupees Six Hundred Ninety Only	ding and our and In words 6 Rupees Six Hundred Eighny Only
Per Square Metre	Ker Killogram	Estimated Cost:- 4,8 Earnest Money:- 100 Time:- One Months. Unit Amount 7 Ker Killogram
7656	86671	Estimated Cost: 4,87,180.00 Earnest Money:- 10000.00 Time:- One Months. Unit Amount 7 8 Ker 219280 Killogram

9	.00		7.				X
	8.01	m c o F	7.01 1	7			
Providing and fixing oxidized brass hooks and eyes 200mm size complete including carriage of materials within all leads	100 x10mm	Providing and fixing powder coated Aluminium tower bolts (Berrel type) transparent or dyed to required shade and colour with screws etc. complete including carriage of materials in all leads and lifts: 200x10 mm	100mm	Providing and fixing powder coated Aluminium handles transparent or dyed to required colour or shade with necessary screws etc complete including carriage of materials in all leads and lifts: 200mm	Providing and fixing 1.50 mm thick PVC antistatic very flooring plain or coloured carbed or mosaic. Metalled finish laid with appoined adhesive on sub floor (Damp proofing treatment to be paid for sepereately) 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.	Providing and fixing glazed in aluminium door, window, ventilator shutters and partitions etc with EPDM rubber/ neoprene gasket etc. Complete os per the architectural drawings and the directions of Engineer in charge (Cost of aluminium snap beading shall be paid in basic item). With float glass panes of 5mm thickness (anodised transparent or dyed to required shade according to 1S 1868, Minimum anodic coating of grade AC15). With float glass panes of 5mm thickness (weight not less than 12.50 kg/ sqm including carnage of materials within all leads and lifts.	roofing with galvanisard J or L hooks bolfs and nuts with G Limpet and bitumen rubber washer complete with all accessories as required in all leads and lifts as per direction of Engineer in Charge.
14.00	28.00	2.00	14.00	4.00	57 20	35 60	3 8
N ₀	N _O	S	No	No	SQ	Sqm	ogn
55 00	75.00	95 08	60.00	190 00	970.00	1250 00	1750 00
Rupees Fifty Five Only	Rupees Seventy Five Only	Rupees Ninety Five Only	Rupees Sixty Only	Rupees One Hundred Ninely Only	Rupees Nine Hundred Seventy Only	Rupees One Thousand Two Hundred Fifty Only	Thousand Seven Hundred Fifty
Each 1	Each	Each	Each	Each	Per Square Metre	Per Square Metre	Metre
770	2100	190	840	760	55484	1	3

	_								
			*	<u> </u>			12	=	3
Note:- All the material will procured by the contractor him self	Amount Quoted by the Contractor in Percentage	Total Rs.	Providing and fixing machine for aluminium door opening including carriage of materials within alleads and lifts.	manufacture to give an even shade complete including camage of materials within all leads and lifts One or more coals on old work	ifts as per direction of the Engineer in Charge.	platered wall surface to propare the surface even and smooth	Providing and applying white coment based pully of average thickness 1 mm of approved brand and manufacturer over the	Painting with Deluxe Multi Surface Paint of required shade Two or more coat applied sqm of approved brand and manufacture	and the like by scrapping sand papering and preparing the surface smooth including necessary repairs to scratches atc complete complete including carrage of material in all leads and lifts as per direction of the Engineer in Charge
n self	'		2.00	Ι.	l —		170 82	33 28	170 82
			Z _o	MDS.			Sqm	Sqm	Sqm
			4000.00)))			60 00	70 00	10 08
			Thousand Only	Seventy Only			Rupees Sixty Only	Rupees Seventy Only	Rupees Ten Only
	Rs.		Each	Metre			Metro	Per Square Motro	Per Square Moteo
		487180	8000	11901	73057		10249	2330	1708

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HP PWD. Dhami.

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7	თ		Uı		A .	(L)	ν,	_	1		S.No	con	Nar		
Providing and fixing magnetic catcher of approved quality in cupboard / ward robe shutters, including fixing with necessary screws etc. complete including carriage of materials in all teads and lifts.	Providing and fixing 100mm bright finished brass handles with screws etc. Complete including carriage of materials within all leads and lifts	lifts.	Providing and fixing hard wood square edges cover filets(beading) 19mm x 6 mm section including mitring at junctions with wood screws and patie complete including carriage of materials within all leads and	wood grain in gloss/ matt/ suede finish with high density protective wood grain in gloss/ matt/ suede finish with high density protective surface layer and reverse side of adhesive bonding quality conforming to [S: 2046 Type S, including cost of adhesive of approved quality:- 1.0 mm thick complete including carriage of materials within all leads and lifts.	as per directin of the Engineer in Charge	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	Providing and fixign 19mm thick Commercial Board water proof in shelves/box for cup boards. i/c fixing with nickel 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 fixing 6mm commercial ply of standard quality ISI mark and approved shade and colour in wall linning/ceiling including mitring at junctions, but jointing and nails complete (Frame work for base to be measured and paid for separately) including carriage of materials within all leads and lifts.	2		Description of Work	poard in DA (F) office and Dismantling of toilets and provision of ti consumer court and painting & distempering in ADA room)	Name Of Work :- S/R Distt. Court Complex at Chakker Shimla (SH:-	Schedule Of Quantity	
16	c	20	34.1		5.9	5. <u>9</u>	23.42 Sqm	8.1	3		No. of Oty.	and pro ADA roc	akker Si	ntity	
No.	Ş	Z	Rmt.		Sqm	Sqm	Sqm	8.1 Sqm	4	Unit		vision on (m)	nimla (S		
40.00		190.00	30.00		890.00	1500.00	1400.00	650.00	5	In figures	Rate	of tiles in	•		
Rupees Forty Only	Hundred Ninely Only	Rupees One	Rupees I miny Only	Only	Rupees Eight	Rupees One Thousand Five Hundred Only	Thousand Four Hundred Only	650.00 Rupees Six Hundred Fifty Only	6	in words			Providing Cup		
 		Each	Melre		Per Square	Metre	Metre	Per Square Metre	7		Mult	Time:- One Months.	Earnest M.	Estimated	
	640	1520		1023	5251	600	25,00	5265	8		Amount	ne Months.	Earnest Money:- 5,000.00	Estimated Cost:- 2,02,917.00	

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						-
=	13	12	=	5		
Providing and fixing P.V.C. low level flushing cistem with manually controlled device (handle lever) conforming to IS: 7231, with all fittings and fixtures complete.10 litre capacity - White	Providing and fixing 15mm C.P. Brass angle cock including carriage of materials within all leads and lifts of Cat no. P 104	Providing and fixing 15mm C.P. brass bib cock of approved quality conforming to IS:8931:	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply, including all CPVC plain & brass threaded fittings, including fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and testing of joints complete as per direction of Engineer in Charge. Internal work -	15622 (thickness to be specified by the manufacturer) of approved make in all colours, shades except burgundy, bottle green, black of any size as approved by Engineer-in-Charge in skirting, risers of steps and dados over 12 mm thick bed of cement Mortar 1:3 (1 cement: 3 coarse sand) and jointing with grey cement slurry @ 3.3kg per sqm including pointing in white cement mixed with pigment of matching shade complete.	(thickness to be specified by the manufacturer), of 1st quality conforming to IS 15622, of approved make, in all colours, shades, except White, Ivory, Grey, Furne Red Brown, laid on 20 mm thick bed of cement montar 14 (1 Cement 4 Coarse sand), jointing with grey cement slurry @ 3.3 kg/ sq.m. including pointing the joints with white cement and matching pigments etc., complete.	material and disposal of unserviceable material within 50 metres lead. 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 of the same.
2.00	4.00	1.00	۵.	2 32 Sqm	11.16 Sqm	13,48
No	No.	N _o	9 Rmt.	Sqm	Sqm	Sqm
1450.00	881.00	880.00	350	1180	1150	40 00
Rupees One Thousand Four Hundred Fifty	Rupees Eight Hundred Eighty One Only	Rupees Eight Hundred Eighty Only	350 Rupees Three Hundred Fifty Only	1180 Rupees One Thousand One Hundred Eighty Only	1150 Rupees One Thousand One Hundred Fifty Only	Only Conty
Each	Each	Each	Per Running Metre	Per Square Metre	Per Square Metre	Per Square Metre
2900	3524	880	3150	2738	12834	539

	\dashv		19			16	15
		Total Rs.	Polishing two or more coats with malamine polish of required shade on previous polished wood and wood based surfaces to give an even surface including cleaning the surface of all dirt, dust and sand papered smooth and including a coat of wood filler including carriage of materials in all leads and lifts, as per direction of the Engineer in Charge.	hainting two coats (excluding priming coat) on new wood and wood based surfaces, with enamel paint other than white to give an even shade including cleaning the surface of dirt, dust and other foreign matter sand papering and stopping as per HP. PVVD. Specifications of 1990. Volume-I 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.	i	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	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
			56.37	300.60	573.17	573.17	573.17
	-		Sqm	Sqm	Sqm	Sqm	Saw
			350.00	70.00	70.00	60.00	10 00
			Rupees Three Hundred Fifty Only	Only	Rupees Sevenly Only	Rupees Sixly Only	Rupees Ten Only
NS.	SI o		Per Square Metre		Per Square Metre	Per Square Metre	Per Square Metre
		202917	19730	21042	40122	¥390	5732

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		12		I		S.No	OF HII	
Note: - All the material will procured by the contractor him self	Amount Quoted by the Contractor in Percentage	Total Rs.	Sub Soil Investigation in all type of soil/strata by drilling of bore holes of Nx Size 75 mm dia for investigation of soil rock conditions at site of work including moblization and demobilization for drilling shifting of machinery to bore site making platform and water arrangement for drilling. The scope of work includes preservation of core including relevant tests and submission of geotechnical report of conflex site of work including carriage of materials within all leads and lift as per the direction of Engineer-in Charge.	2		Description of Work	OFFICE OF H.P. STATE LEGAL SERVICES AUTHORITY AT CHAKKAR, SHIMLA OF HIMACHAL PRADESH.	Schedule Of Quantity
him self			65.00	ப		No.of Oty.	R CONS	antity
			meter	4			TRUCTIC	
			7300.00	s	in figures	Rate	P _	
			Rupees Seven Thousand Three Hundred Only	6	In words		PROPOSED Earnest Money: - 9,5 IN THE STATE Time: - One Months	
	Rs.		Per Running metre	7		Unit	Earnest Mc Time:- On	Estimated (
		474500	474500	8		Amount	Earnest Money:- 9,500.00 Time:- One Months.	Estimated Cost:- 4,74,500.00

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_	Schedule Of Quantity	ntitv				Estimated	Estimated Cost: - 4,98,510.00
lam	Jame Of Work :- A/R & M/O PWD Rest House at Tara Devi Shimla (SH:- Providing	Tara De	vi Shir	nia (SH:	- Providing	Earnest M	Earnest Money:- 10000.00
and	and Partition in Dormitory, Cup board Shutter, Dismantling of Paver and	ismanti	ing of	Paver ar	<u>a</u>	Time: One Months	e Months.
prov	provision of paver in parkings and main and other miscellaneous Semi in old and	r misce	llaneo	us Semi	in old and		
New	New Rest house at Tara Devi)						
S.No	Description of Work	No. of City.		Rate		Unit	Amount
				in figures	in words		
-	2	u	4	5	6	7	α
-	Dsmantling flooring laid in doment mortar including stacking serviceable material and disposal of unserviceable material within 50 metres lead. The rate including octrol, royality, Matkana toll tax, GST or any other taxes input for 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.	85.75	Sqm	80.20	Rupees Eighly and Paise Twenty Only	Per aubic metre	6877
2	Providing and laying coment concrete 1.4.8 (One coment four sand eight chashed stone aggregate 20mm (Twenty millimeter) nominal size) mechanical mused and vibrated including curing complete excluding cost of form work in foundation and plinth and as per HP PWD specifications of 1990 volume-I including carriage of materials, liabour, lool and plants through all modes of transportation with in all leads and lifts, and as per direction of the Engineerin-charge.	701	E	5600.00	Rupees Five Thousand Six Hundred Only		39256
ú	Providing and laying factory made chamitered edge Cement Concrete paver blocks in footpath, parks, lawns, drive ways or light traffic parking etc, of required strength, thickness & size/ shape, made by table vibratory method using PU mould, laid in required colour & pattern over 50mm thick compacted bed of sand, compacting and proper embedding/laying of inter locking paver blocks into the sand bedding layer through vibratory compaction by using plate vibrator, filling the said bedding layer through vibratory compaction by using plate vibrator, filling the joints with sand and culting of paver blocks as per required size and pattern, fillings and sweeping extra sand complete all as per direction of Engineer-informating and sweeping extra sand complete all as per direction of Engineer-in-Charge 60mm thick cement concrete paver block of M-30 grade with approved colour, design & pattern (40mm Thick)	85 75	m ps	1140.00	Rupees One Thousand One Hundred Forty Only		97755
	Providing and fixing 2 mm thick PVC antistatic veny flooring plain or coloured, carbed or mosaic. Metalled finish laid with apporved adhesive 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- Charge	14 90	Sqm	950.00	Rupees Nine Hundred Fifty Only		14155

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12	4	10	٠		7	20202667	त ह ने ही
Distempering with Acrylic/oil-bound washable distemper of approved brand and manufacture to give an even shade in ceiling and slopy roof. New work(two or more coals) over and including water thinnable priming coal with cement primer complete including carnage of material in all leads and lifts as per direction of the Engineer in Charge.	Painting two coats(excluding priming 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	Providing and lixing wire gauge shuffers using galvanised M.S. wire gauge of I.S gauge designation 85g. With wire of dia gauge designation 85g. With wire of dia 0.56mm for doors, windows and clerestorey windows including bright finished black enamelled from hinges with necessary screws (Sal wood) including camage of materials, labour, tool and plam. Ithrough all modes of transportion within all leads and lifts and as per direction of Engineering. Charge	Providing and foring 1,00 mm thick coloured or plain lamination sheet (summica) on boards/py wood sheet with approved adhesive & nails let complete, complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Providing and foling 19 mm thick commercial board water proof shutter for cup boards including foung with nicket plaied plano hinges with acrews etc. complete including carriage of material in all leads and lifts as per directin of the Engineer in Charge.	Providing and fixigh 19mm thick Commercial Board water proof in shahes/box for cup boards life fixing with nicket plated pland hinges with screws etc. Complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Providing and foling panelled or panelled and glazed shutter for doors, windows and clerestory windows, including ISI marked M.S. pressed hinges bright finished of required size with necessary screws, excluding panelling which will be paid for separately, all complete as per direction of Engineer in charge. (Note - Burninges and necessary screws shall be paid separately) kiln soasoned selected planks of sheesham wood, including stacking the maleyistal within 50 meters. The planks of sheesham wood, including stacking the maleyistal within 50 meters. The later inchuding oction, 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 tho samo	Providing wood work in frames of doors, window, clearstory windows and other frames wrought framed and fixed inposition with hold fast lugs or with dash tastemers of required did & length (hold fast lugs or dash fasterner shall be daid for separately) saal wood
152.00	76.14	4.60	9.99	999	83.54	1.94	0.99
Sqm	Sqm	Sqm	Sqm	Sqm	Sqm	mpS	E 33
65.00	120	950.60	950.00	1650.90	1750,00	4350.00	115500 00
Rupees Sary Five Only	Rupees One Hundred Twenty Only	Rupees Nine Hundred Fifty and Parse Sixty Only	Rupees Nine Hundred Fifty Only	Rupees One Thousand Six Hundred Fifty and Paise Ninety Only	Rupees One Thousand Seven Hundred Fifty Only	Rupees Four Thousand Three Hundred Fifty Only	Rupees One Lakh Friteen Thousand Frie Hundrod Only
9880	9137	4373	949	16492	146195	A	114576

			20	19	18	17	16	5	=	
Note:- All the material will procured by the contractor him self	Amount Duoted by the Contractor in December	Total Rs.	Repair and maintenance of gate steel i/c welding etc competete	Supplying and fixing glass panes with opully and nails. Plan glass 4 mm thicks	Providing and fixing 600 mm x 120mm glass shelf with C.P. Brass brackete and guard rail complete fixed to wooden plugs with C.P. Brass screw complete as per HP, PWD, specifications of 1990 volume-I 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	Providing and fixing 125 mm (One hundred twenty five milimeter) size handles anodized transparent or dyed required colour and shade with necessary screws etc. complete, and 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.	Providing and fixing door closer of approved quality and material as per direction of Engineer in Charges, including cardage of materials, labour tool and plants through all modes of transportation with in all leads and lifts, and as per direction of the Engineer-in-charge	Providing and fixing 250 X 10 mm(Two hundred fifty into ten milwhetre) size aluminum tower bohs (Barrel type) with screws etc. complete and as per HP. PWO specifications of 1990 volume-Linduding 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. 250 x 10 mm	Providing and foung imagnetic catcher of approved quality in cupboard ward robe shutters, including fixing with necessary screws etc. complete including carriage of material in, all leads and lifts as per direction of the Engineer in Charge	providing and fixing oxidised. M.S. hooks and eyes 150 mm complete including currage of material in all lends and lifts as per direction of the Enginner in Charge
n self			1.00	4.60	5.00	15.00	8.00	32.00	20.00	30.00
	Ì		No	Sqm	No	26	No	8	N _o	No
			1000.00	860.00	110.00	37.50	1350 00	70.50	60.00	52.00
			Rupees One Thousand Only	Rupees Eight Hundred Sixty Only	Rupees One Hundred Ten Only	Rupees Inlify Seven and Paise Fifty Only	Rupees One Thousand Three Hundred Fifty Only	Rupees Seventy and Paise Fifty Only	Rupees Sody Only	Rupecs Fifty Two Only
N.	P.	_								
		498510	1000	3956	550	8	- GOOD	2256	1200	1560



	Schedule Of Quantity	ໃuantit	₹			Estimated	Estimated Cost.
1	Of Work - S/D to Diett Complex at Chakle	0	(HD)	SH. Dr	Providing	Earnest M	Earnest Money:- 10,000.00
Pane	Panelling in PA (F) Court, cup board, PVC flooring in PA room etc. and	g in PA	room	etc. and		Time:- Or	Time: One Months.
A) In	Aluminium For Shutter partion etc)						
S.No		No. of City.		Rate		Unit	Amount
			Unit	in figures	in words		
				n	50	7	88
-	7	٥	,				
_	Providing and fixing plain lining with necessary screws/nuts & bolts/ naits, including a coat of approved primer on one face, and fixed on wooden /steel frame work, complete as per direction of Engineer-in- charge (Frame work shall be paid for separately). 12mm thick commercial ply conforming to IS: 1328 BVVR type	21 58	Sqm	1100.00	Rupees One Thousand One Hundred Only	Per Square Metre	
N	Providing and fixing water proof kill ply of standard quality ISI mark and approved shade and colour in panelling & wall linning i/c mitring at junctions, butt jointing and nails complete (Frame work for base to be measured & paid for separately)	21.58	Sqm	900.00	Rupees Nine Hundred Only	Per Square Metre	
ω.	Providing and fixing decorative high pressure laminated sheet of plain/ wood grain in gloss/ matt/ suede finish with high density protective surface layer and reverse side of adhesive bonding quality conforming to IS: 2046 Type S, including cost of adhesive of approved quality 1 0 mm thick complete including carriage of materials within all leads and litts. Jom Work	21.58	Sqm	540.00	Rupees Five Hundred Forty Only	Per Square Metre	11653
4	Polishing two or more coats with malamine polish of required shade on previous polished wood and wood based surfaces to give an even surface including cleaning the surface of all dirt, dust and sand papered smooth and including a coat of wood filter including carriage of materials in all leads and lifts, as per direction of the Engineer in Charge.	21.58	Sqm	370.00	Rupees Three Hundred Seventy Only	Per Square Metre	7985
5	Providing and fixign 19mm thick Commercial Board water proof in shelves/box for cup boards itc fixing with nickel plated piano hinges with screws etc. Complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	15 46	Squ	1450.00	Rupees One Thousand Four Hundred Fifty Only	Per Square Metre	22417

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12	1	70	ω.	80	0 T 10 T	1
Providing and fixing door closer of approved quality and material as per direction of Engineer in Charges, including carriage of materials labour tool and plants through all modes of transportation with in all leads and lifts, and as per direction of the Engineer-in-charge	Providing and fixing 100 mm (one hundred milimeter) size handles anodized transparent or dyed required colour and shade with necessary screws etc. complete and as per HP. PWD. specifications of 1990 volume-I. 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.	Providing and fixing magnetic catcher of approved quality in cupboard I ward robe shutters, including fixing with necessary screws etc. complete, including carriage of materials in all leads and lifts:	Painting two coats(excluding priming 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	Providing and fixing hard wood square edges cover fillets/ beading) 19mm x 6 mm section including mitring at junctions with wood screws and nails complete including carriage of materials within all leads and lifts.	Providing and fixing 19 mm thick commercial board water proof shutter for cup boards including fixing with nickel plated plano bringes with screws etc. complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Providing and fixing 1.00mm thick coloured or plain lamination sheet (sunmica) on boards/ply wood sheets with approved adhesive and nails etc complete.
4	ω	14	19.73	35	3.87	17.44
Z	Z	No	Sqm.	Rmi	Sqm	E P
1800.00	90.00	55.00	110.00	45.00	1550.00	890.00
Rupees One Thousand Eight Hundred Only	Rupees Ninety Only	Rupees Fitty Five Only	Rupees One Hundred Ten Only	Rupees Forty Five Only	One Five Fifty	Rupees Eight P Hundred Ninety Only
ed Each	Each	Each	Per Square Metre	Per running Metre	Per Square Metre	Per Square Metre
7200	810	770	2170	1575	5999	15522

				14	1:5
	17	16	ភ		
Osmanting flooring laid in cement mortar including stacking serviceable material and disposal of unserviceable material within 50 metres lead. The rate including octroi, 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.	7 Supplying and fixing glass panes with oputty and nails. Plan glass 5mm thicks	Wall painting with plastic emulsion paint of approved brand and manufacture to give an even shade complete including carriage of malerials within all leads and lifts One or more coats on old work.	Providing and fixing 2 mm thick PVC antistatic very flooring plain or coloured, carbed or mosaic. Metalled finish laid with apporved adhesive 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. Charge.	Providing and fixing 100 mm (one hundred millimetre) bright finished aluminium floor door stopper with rubber cushion, screws etc. to shutters complete as per HP PWD, specifications of 1990 volume-I 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	providing and fixing 66x35 mm (sixty six into thirty five millimetre) special quality bright finished brass cup board locks or wardrobe locks with six leavers including necessary screws etc.(Indian make of approved quality) complete 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
153 95	17.04	55 46	110.59	4	ω
Sqm.	Sqm	Sqm.	E BS	Z	Z 0
55.00	550.00	110.00	970.00	75 00	150.00
Rupees Firty Five Only	Rupees Five Hundred Fifty Only	Rupees One Hundred Ten Only	Rupees Nine Hundred Seventy Only	Rupees Seventy Five Only	Rupees One Hundred Fifty Only
y Per Square Metre		Per Square Metre	Metre	Each	Each
8467	9372	6101	10/2/2	300	450

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10 non.00

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T	T	7 2	22	20 P	E d Con and
Note: Noted by the Contractor in Percentage	Amanda Rs.		Providing and fixing glazed in aluminium door, window, ventilator shutters and partitions etc with EPDM rubber/ neoprene gasket etc. Complete os per the architectural drawings and the directions of Engineer - in - charge. (Cost of aluminium snap beading shall be paid in basic item) With float glass panes of 5mm thickness anodised transparent or dyed to required shade according to IS: 1868. Minimum anodic coating of grade AC15) With float glass panes of 5mm thickness (weight not less than 12.50 kg/ sqmuncluding camage of materials within all leads and lifts	Providing and fixing ACP sheet 4mm thick panel in aluminium door, window, ventilator shutter and partition etc with PvC/neoprens gasket etc. Complete as per the architectural drawings and the directions of Enhineer - in charge (cost of aluminium snap beading shall be paid in basic item) partitions with 12mm thick particle board bwp phenol bonded exterior/interior grade both sides including carriage of materials within all leads and lifts.	and four graded stone aggregate twenty milimetre nominal size) and curring complete excluding the cost of form work in foundation and plinth and curring complete mechanical mixed and vibrated for compacting reinforced concrete as per HPPWD specification 1990 (one thousand Nine hundred Ninety) volume-1 including carriage of materials ,labour ,tool and plants through all modes of transportation with in all leads and lifts, and as per direction of the Engineer-in-charge.
	-	4.00	50.26 SS	26.08	4
	-		<i>₹</i>	Sqm.	Cum
	-	1000.00	690.00	2200.00	5600 00
	+	Rupees One Thousand Only	Rupees Six Hundred Ninety Only	Rupees Two Thousand Two Hundred Only	Rupees Five Thousand Six Hundred Only
Rs.	-	le Each	Per ly Killogram	Per Square Metre	Per cubic metre
	451898	4000	41579	57376	97720



me Of Work :- S/R to Distt. Complex at Chakker St.	lantity				Estimated	Estimated Cost:- 4,98,604.00
block and alliminium Complex at Cha	ker Shin	າla (HP)	(SH:- P	Providing	Earnest W	Earnest Money:- 10,000.00
Iver block allu aluminum Work for doors etc)				•	Time:- Or	Time: One Months.
No Work	No. of Qty.	×	Rate		Unit	Amount
		Unit	in figures	In words		
2	w	4	5	6	7	
in tootpath, parks, lawns, drive ways or light traffic parking etc. of required	ds 153.95	Sqm.	1382.00		Per Square	
mould, laid in required colour & pattern over 50mm thick compacted bed of sand, compacting and proper embedding/laying of inter locking paver blocks into the sand bedding layer through vibratory compaction by using plate vibrator, filling the joints with sand and cutting of caver blocks as per required size and pattern, throshop and sweeping extra sand, complete all the particular and pattern.	. .			Three Hundred Eighty Two Only	Wetre	
colour, design & pattern						
2 Providing and fixing aluminium work for doors, windows, ventilators and partitions with extruded built up standard tubular sections/ appropriate Z sections and other sections of approved make conforming to IS: 733 and IS: 1265, fixing with dash fasteners of required dia and size, including necessary filling up the gaps at	ns 420.36 ner	6	680.00	Rupees Six Hundred Eighty Only	Per Killogram	285845
gasket etc. Aluminium sections shall be smooth, rust free, straight, mirred and jointed mechanically wherever required including cleat angle, Aluminium snap beading for glazing / paneling, C.P. brass / stainless steel screws, all complete as per architectural orawings and the directions of Engineer-in-charge. (Glazing.)	25					
painting and dash fasteners to be paid for separately):						
Total Rs.						498604
Amount Quoted by the Contractor in Percentage					Rs.	
Note: All the material will procured by the contractor him self	Li- sall					

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

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-		Schedule Of Quantity	ntity				Estimated	Estimated Cost:- 4,86,208.00
	NEN	Name Of Work :- Construction of Goro Kanwan to Kanhechi road km. 0	Kanhe	chi roa		/00 to	Earnest Mc	Earnest Money:- 10000.00
	2/80	2/800 (SH:- Providing and laying G-1, in km.1/850 to 2/700)	to 2/700	0)			Time:- One Months	e Months.
	S.No	Description of Work	No. of City.		Rate		Unit	Amount
					In figures	In words		
	1	2	ω	4	5	ற	7	8
				,			Per Cubic	486208
		specific sizes to water bound macadam specification including					metre	
		spreading in uniform thickness, hand packing, rolling with three						
		wheel 80-100 kN static roller in stages to proper grade and						
		camber, applying and brooming, stone screening/binding materials					_	
		to fill-up the interstices of coarse aggregate, watering and			_		_	
		compacting to the required density Grading 1 as per Technical						
		Specification Clause 404.						
		Total Rs.						486208
		Amount Quoted by the Contractor in Percentage	//		-		Rs.	
		Note:- All the material will procured by the contractor him self	n self			_		

Executive Engineer.
Shimla Rural Division.
HP PWD, Dhami

3/1/2/

			antity			-	Estimated Cost:- 2,67,516,00
n z	am,	Name Of Work :- Up-Gradation of Paughat to Shall Bridge Road Km 0/00 to Km	ge Road	Km 0/00	to Km 7/	7/320 in Dist	Earnest Money:- 5400.00
· ·	3	Shimla. Himachal Pradesh (Under CRF), (SH:- Preparation of Detailed Project Report.)	ion of De	tailed Pr	oject Rej	bort)	Time: One Months
S	S.No	Description of Work	No. of City.		Rate		Unit
_					In	in words	
	L				figures		
		2	3	۵	S	6	
_	_	Preparation of Detailed Project Report of which includes	7.320	Per Kni	28500.00	Rupees Twenty	Per
		following provision as mentioned below:-				Eight Thousand	Kilometre
		i) Topography survey by digital total station with two second				Five Hundred	
_		accuracy showing all features on survey plan like trees, culverts,				Only	
		bridges, electric poles, telephone poles, hand pumps, school,				•	
		Habitanis villages etc.					
_		ii) I haw cross-sections of 15m intervals, L-sections and calculate					
		the quantity of earthwork in standard format of autociti showing all					
		layers of pavement components as applicable.					
		iii) Preparation of survey plan showing all details as per MORD					
_		guidelines and specifications. If any correction/amendment will be					
_		desired by the office the same may be corrected as deviced and					
		directed by the Engineer-In-Charge complete in all respect. After					
-	_	approval of the same from the head office the same should be					
		submitted in three fair copies and soft copy as per the requirement of		_			
-		this office and upto entire satisfaction of Engineer-In-Charge					
		including all type of incidental charges.					
	2	CBR lest including gain size analysis, afterbergs limit, proctor	ŏ	Per	2400.00	Rupees Two	Per Samole
		Charge including all type of incidental charges.	•	Sinhic		Thousand Four	
_	س	Benkelman Beam test as per IRC . 81-1007 for descent				Hundred Only	
		everlay dickness of the existing pavement.	7.320	Per Kin	2800.00	Rupees Two	\neg
		G pro-				Thousand Eight	Kilometre
7		Total Rs.				Hundred Only	Г
_		Amount Quoted by the Contractor in Barons			- 		
		Note: All the material					70
ſ		an are material will procured by the contractor him self	him self		7		+
							_



	Schedule Of Quantity	ntitv				Estimated (Estimated Cost:-1,33,200.00
ame	Name Of Work :- Preparation of DPR Under Sub Division Shoghi	Shoghi				Earnest Mo	Earnest Money:- 2700.00
. Con	1. Construction of Link Road from Dharthalag to Nalthalag. Km 0/00 to 1/500. in Distt Shimla. Himachal Pradesh.	ag. Km 0/	00 to 1/1	500. in E		Time:- One Months.	e Months.
2. Cor	2. Construction of Ambulance Road From Anandpur to Kohala Lohala. Km 0/00 to 2/00	Kohala Lo	hala. Kı	m 0/00 to	2/00 in		
Dist	Distt Shimla. Himachal Pradesh. (SH:- Preparation of Detailed Project Report.)	Detailed	Project	Report.)			
S.No	Description of W	No.of Oty.		Rate		Unit	Amount
				โก	In words		
				figures			
-	2	نت	4	S	6	7	8
-	Preparation of Datailed Project Depost of which includes	4000	Der Km	00 00585	Rupees Twent	Per	114000
_	Preparation of Detailed Project Report of which lactudes following provision as mentioned below: i) Topography survey by digital total station with two second accuracy showing all features on survey plan like trees, culverts, bridges, electric poles, telephone poles, hand pumps, school, Habitants villages etc. ii) Draw cross-sections at 15m intervals, 1-sections and calculate the quantity of earthwork in standard format of autocad showing all layers of pavement components as applicable. iii) Preparation of survey plan showing all details as per MORD guidelines and specifications. If any correction/amendment will be desired by the office the same may be corrected as desired and directed by the Engineer-In-Charge complete in all respect. After approval of the same from the head office the same should be submitted in three fair copies and soft copy as per the requirement of this office and upto entire satisfaction of Engineer-In-Charge including all type of incidental charges.	4.000	Per Km	28500.00	Figh	2	
	2 CBR test including gain size analysis, atterbergs limit, proctor compaction and CBR value upto the entire satisfaction of Engineer-In-Charge including all type of incidental charges.	ln	Per Sample	2400.00	Rupees Two Thousand Four Hundred Only	wo Per Sample Four Only	tple 19200
7	Total Rs.		-	_			133200
	Amount Quoted by the Contractor in Percentage			-		Rs.	
	Note:- All the material will procured by the contractor him self	tor him sel	-	-		_	

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	Schedule Of Quantity	itity				Estimated Cost:- 4,86,208.00	8
ame	Name Of Work - Construction of Goro Kanwan to Kanhachi road km	Kanho	hi 100		0/00 to	-	Earnest Money:- 10000.00
2/800	2/800 (SH:- Providing and laying G- I, in km. 1/00 to 1/850)	o 1/850	~ [0	-	Time: One Months.
S.No	Description of Work	No.of Qty.		Rate		Unit	=
				in figures	in words		
-	2	ω	4	5	o	-	7
-	Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing, rolling with three wheel 80:100 kN static roller in stages to proper grade and camber, applying and brooming, stone screening/binding materials to fill-up the intersuces of coarse aggregate, watering and compacting to the required density Grading 1 as per Technical Specification Clause 404.	303.88	en _O	1600 00		70	Per cubic metre
	Total Rs.					-	
	Amount Quoted by the Contractor in Percentage					Rs.	,
	Note: All the material will procured by the contractor him self	- all					3000 0000

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

e Of Work :- A/R & M/O Malog Jalgi road km . 0/00 to 0/470 /SH-_C/O b..... Draft Schedule Of Quantity

Estimated Cost:-1,66,332.00

										П	_	_	S.No	Name Rd.	
T		1	_	T	u		N	# E	or st in	H	1			012	
Amount Quoted by the Contractor in recommendation self	Total Rs.	leads and live	complete of approved quality including carriage or machine	Providing and laying 100mm dia metre PVC pipe for wheep holes	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification clause 1204.3.8. 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.	direction of the Englised sections	Providing and laying cement concrete 1:4.8 (One cement, four sand, eight crushed stone aggregate 20mm (Twenty millimeter) nominal size) mechanical mixed and vibrated, including curing complete excluding cost of form work in foundation and plinth and as per HP. PWD specifications of 1990 volume-1, including carriage of materials, labour, tool and plants through all modes of transportation with in all leads and lifts, and as per through all modes of transportation with in all leads and lifts.	up to lead of 50m dressing of sides and bottom and backtilling in trenches with excavated suitable material up to 3m depth.	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 defetenous material and disposal		2		Description of Work N	Name Of Work :- A/R & M/O Malog Jalgi road km . 0/00 to 0/470 (SH:- C/O R/wall at Rd . 0/285 to 0/291) Under SCCP	Schedule Of Quantity
r him self		-	-	12.00	5 9 8		<u>မှ</u> မှ		10.20	+	ω		No.of City.	/00 to 0	ŧ
		-	+	Rmt	Per cum	1	Percum		0	Dor Cum	4	-	71	1470 (8	
-	1	-	+	180.00		T	4500 00			05 95E	5	in figures	Rate	H:- C/C	
-	-	+	Viny		TOT?	Bunnes Fight	Rupees Four Thousand Six Hundred Only		Hundred Fifty Six and Paise Fifty Only	Rupees Three	6	in words			
-	-	Rs.	+	NA AN	-	Per cubic	metre		metre	Per cubic	1		Unit	Earnest Money:- 340 Time:- One Months.	Estimated C
			166873		2160	5758		181531		5775	a		Amount	Time: One Months.	Estimated Cost:-1,66,873.00



Name Of Work :-	S.No		-		1 Earth work in excava specification clauses bracing removal of sup to lead of 50m druenches with excava				
Schedule Of Quantity Name Of Work :- A/R & M/O Malog Jalgi road km . 0/00 to 0/470 (SH:- C/O R/wall at 0/307 to 0/320) Under SCCP	Description of Work		2	Earth work in excavation for structures as per drawing and technical	specification clauses 303.1 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.	specification clauses 303. I 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. Providing and laying cement concrete 1:4:8 (One cement : four sand eight crushed stone aggregate 20mm (Twenty millimeter) nominal size) mechanical mixed and vibrated including cuning complete excluding cost of form work in foundation and plinth and as per HP. PWD. specifications of 1990 volume-1 including carriage of materials ,labour ,tool and plants through all modes of transportation with in all leads and lifts, and as per direction of the Engineer-in-charge.	precincation clauses 303. I including setting out, construction of shoring viracing removal of stumps and other deleterious material and disposal up to lead of 50m dressing of sides and bottom and backfilling in renches with excavated suitable material up to 3m depth. Providing and laying cement concrete 1.4.8 (One cement four sand eight crushed stone aggregate 20mm (Twenty millimeter) nominal size) mechanical mixed and vibrated including cunning complete excluding cost of form work in foundation and plinth and as per HP. PWD specifications of 1990 volume-1 including carriage of materials, labour, tool and plants through all modes of transportation with in all leads and lifts, and as per direction of the Engineer-in-charge. Backfilling behind abutment, wing wall and return wall complete as per direction of the Engineer-in-charge of materials, labour, tool and plant through all modes of transportion within fall leads and lifts and as per direction of Engineer-in-Charge.	pecinication clauses 303. Iniciding setting out, construction of shoring racing removal of stumps and other deleteñous material and disposal p to lead of 50m dressing of sides and bottom and backfilling in renches with excevated suitable material up to 3m depth. Providing and laying cement concrete 1.4.8 (One cement four sand eight crushed stone aggregate 20mm (Twenty millimeter) nominal size) mechanical mixed and vibrated including cunning complete excluding cost of 1990 volume-1 including carriage of materials labour, tool and plants through all modes of transportation with in all leads and lifts, and as per drawings & technical specification clause 1204.3.8 - 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. Providing and laying 100mm dia metre PVC pipe for wheep holes complete of approved quality including carriage of material within all leads and lifts.	stumps and other deleterious material and disposal dressing of sides and bottom and backfilling in wated suitable material up to 3m depth. In aggregate 20mm (Twenty millimeter) nominal size) and vibrated including curing complete excluding cost undation and plinth and as per HP. PWD specifications including carriage of materials "labour , tool and plants of transportation with in all leads and lifts, and as per gineer-in-charge. I abutment, wing wall and return wall complete as per gineer-in-charge of transportion within all modes of transportion within and as per direction of Engineer-in- Charge. In 100mm dia metre PVC pipe for wheep holes oved quality including carriage of material within all
ntity . 0/00 t	No.of City.		ω	18 27		31.01			
0 0/470			4	Per cum		Per cum	Per cum	Per cum Per cum	Per cum Per cum
(SH:- C	Rate	In figures	5	356 50		4600.00	4600.00 841.80	4600.00 841.80	4600.00 841.80 180.00
/O R/wall at		in words	6	Rupees Three Hundred Fifty Six and Paise Fifty Only		Rupees Four Thousand Six Hundred Only	Rupees Four Thousand Six Hundred Only Hundred Forty One and Paise Eighty Only		ees Four Isand Six Ired Only Ired Forty and Paise Iy Only es One Ired Eighty
	Unit	_	7	Per cubic metre		Per cubic metre	Per cubic metre	Per cubic metre Per cubic metre Per running Metre	Per cubic metre Per cubic metre Per running Metre
Estimated Cost:-1,66,332.00 Earnest Money:- 3300.00 Time:- One Months.	Amount		8	6513		142646	142646 7879	142646 7879	142646 7879 3294 160332



	0/00 to 4/135	0.00		leeg road km . 0/00 to 4/135
Estimated Cost2:00:101:00		0/00 to 4/135	wanti via Shamleeg road km . 0/00 to 4/135	

1	Schedule Of Quantity	ntity				Estimated	Esumated Cost2,05,151.00
Nam SH:-	Name Of Work :- A/R & M/O Phayal Dawanti via Shamleeg road km . 0/00 to 4/135 (SH:- C/O R-wall at Rd. 4/010 to 4/020)	hamlee	g road	km . 0/0	00 to 4/135	Earnest M	Time:- One Months.
S.No		No.of Qty.		Rate		Unit	Amount
				In figures	in words		
-	2	ω	4	Ch	6	7	. 00
-	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.	23.30	Per cum	356.50	Rupees Three Hundred Fifty Six and Palse Fifty Only	Per cubic metre	8306
ы	Providing and laying cement concrete 1:4:8 (One cement: four sand eight crushed stone aggregate 20mm (Twenty millimeter) nominal size) mechanical mixed and vibrated including curing complete excluding cost of form work in foundation and plinth and as per HP PWD specifications of 1990 volume-L including carriage of materials, labour, tool and plants through all modes of transportation with in all leads and lifts, and as per direction of the Engineer-in-charge.	40.1	Per cum	4600.00	Rupees Four Thousand Six Hundred Only	Per cubic metre	184460
u	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification clause 1204.3.8. 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.	10.20	Per cum	841.80	Rupees Eight Hundred Forty One and Paise Eighty Only	Per cubic metre	8586
4	Providing and laying 100mm dia metre PVC pipe for wheep holes complete of approved quality including carnage of material within all leads and lifts.	21.10	Rmt	180.00	Rupees One Hundred Eighty Only	Per running Metre	3798
	Total Rs.						205151
	Amount Quoted by the Contractor in Percentage					Rs.	
	Note: All the material will procured by the contractor him self	n self					



	/ Schedule Of Quantity	1tity				Estimated	Estimated Cost:- 4,99,7/0.00
3	he Of Work :- A/R & M/O Tuti Kandi Seelgoan Badhai road km 0/00 i	Badhai	road ki	n 0/00 t	0 3/870	Earnest M	Earnest Money:- 10,000.00
À	H:- C/O R/wall at Rd. 1/780 to 1/794,40)		9		_	Time: One Months	e Months.
6.No	Description of Work	No.of Qty.		Rate		Unit	Amount
				In figures	In words		
-	2	ш	4	5	6	7	88
-	Execution a good work in hilly area in all banks and doubt in hilly area			חול ברכ	Dimage Two	Per cubic	4337
	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 carried 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.	18.58	Per cum	233.40	Rupees I wo Hundred Thirty Three and Paise Forty Only	metre	Ę
2	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.	39.46	Per cum	356.50	Rupees Three Hundred Fifty Six and Paise Fifty Only	Per cubic metre	14067
u	Providing and laying cement concrete 1:4:8 (One cement four sand: eight crushed stone aggregate 20mm (Twenty millimeter) nominal size) mechanical mixed and vibrated including curing complete excluding cost of form work in foundation and plinth and as per HP. PWO, specifications of 1990 volume-1 including carriage of materials labour tool and plants through all modes of transportation with in all leads and lifts, and as per direction of the Engineer-in-charge	100.66	Per cum	4600.00	Rupees Four Thousand Six Hundred Only	Per cubic metre	463036
	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification clause 1204.3.8. including carriage of materials, labour, tool and plant through all modes of transportion within all teads and lifts and as per direction of Engineer-In- Charge.	18.14	Per cum	841.80	Rupees Eight Hundred Forty One and Paise Eighty Only	Per cubic metre	15270
	Providing and laying 100mm dia metre PVC pipe for wheep holes complete of approved quality including carriage of material within all leads and lifts.	17.00	Rmt	180.00	Rupees One Hundred Eighty Only	Per running Metre	9 3060

	Rs.	Amount Quoted by the Contractor in Percentage
		late: All the material will procured by the contractor him solf
499770		stal Rs.

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Executive Engineer, Shimia Rural Division. HPPWD, Dhama, Con

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-	Schedule Of Quantity	Ť				Estimated	Estimated Cost:-3,04,414.00
3	me Of Work :- A/R & M/O Malog Jalgi road km . 0/00 to 0/470 (SH:- C/O	000 to	0/470	(SH:- C	O R/wall at	Earnest N	Earnest Money:- 6100.00
4	d. 0/260 to 0/272) Under SCCP	;	:	1	110	Time:- O	Time:- One Months.
No	Description of Work	No.of Qty.		Rate		Unit	Amount
				In figures	In words		
-	2	ω	4	Ç1	6	7	80
	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.	33.48	Per cum	356 50	Rupees Three Hundred Fifty Six and Paise Fifty Only	Per cubic metre	11936
N	Providing and laying cement concrete 1:4.8 (One cement : four sand : eight crushed stone aggregate 20mm (Twenty millimeter) nominal size) mechanical mixed and vibrated including curing complete excluding cost of form work in foundation and plinth and as per HP PWD specifications of 1990 volume-1 including carriage of materials Jabour tool and plants through all modes of transportation with in all leads and lifts, and as per direction of the Engineer-in-charge.	59.76	Per cum	4600.00	Rupees Four Thousand Six Hundred Only	Per cubic metre	274896
	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification clause 1204.3.8. 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.	13.68	Per cum	841.80	Rupees Eight Hundred Forty One and Paise Eighty Only	Per cubic metre	11516
	4 Providing and laying 100mm dia metre PVC pipe for wheep holes complete of approved quality including carriage of material within all leads and lifts.	33.70	Rmt	180.00	Rupees One Hundred Eighty Only	Per running Metre	6066
_	Total Rs.						304414
	Amount Quoted by the Contractor in Percentage					Rs.	
	Note:- All the material will procured by the contractor him self	m self					

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T	T	ū.	2		-		S.No	Shir	
Amount Quoted by the Contractor in Percentage	Total Rs.	Benkelman Beam test as per IRC -81-1997 for determining the overlay thickness of the existing pavement.	CBR test including gain size analysis, atterbergs limit, proctor compaction and CBR value upto the entire satisfaction of Engineer-In-Charge including all type of incidental charges.	Preparation of Detailed Project Report of which includes following provision as mentioned below: i) Topography survey by digital total station with two second accuracy showing all features on survey plan like trees, culverts, bridges, electric poles, telephone poles, hand pumps, school, Habitants villages etc. ii) Draw cross-sections at 15m intervals, L-sections and calculate the quantity of earthwork in standard format of autocad showing all layers of pavement components as applicable. iii) Preparation of survey plan showing all details as per MORD guidelines and specifications. If any correction/amendment will be desired by the office the same may be corrected as desired and directed by the Engineer-In-Charge complete in all respect. After approval of the same from the head office the same should be submitted in three fair copies and soft copy as per the requirement of this office and upto entire satisfaction of Engineer-In-Charge including all type of incidental charges.	2		Description of Work	Name Of Work :- Up-Gradation of Paughat to Shal Bridge Road Km 0/00 to Km 7/320 in Distt Shimla. Himachal Pradesh (Under CRF). (SH:-Preparation of Detailed Project Report.)	Schedule Of Quantity
im solf		7.320	16	7.320	w		No.of Oty.	e Road K	intity
		Per Km	Per Sample	Per Km	۵		7	m 0/00 t	
1	r	2800.00	2400.00	28500.00	5	In figures	Rate	o Km 7/3; ject Repo	
		Rupees Two Thousand Eight Hundred	Rupees Two Thousand Four Hundred Only	Rupees Twenty Eight Thousand Five Hundred Only	6	In words		20 in Distt	
Rs.	-	Per Kilometre	Per Sample	Per Kilometre	7		Unit	Earnest N	Estimated
	267516	20496 re	le 38400	208620	8		Amount	Earnest Money:- 5400.00 Time:- One Months.	Estimated Cost:- 2,67,516.00

Executive Engineer, Shimla Rural Division, HPPWD, Dhami

ccc	Schedule Of Qua Of Work: GEOTECHNICAL INVESTIGATION FO IMMODATION IN GOVT. SR. SEC. SCHOOL AT SE MACHAL PRADESH.	R CONS				Earnost M	Cost:- 2,40,900.00 oney:- 5,000.00 ne Months.
No	Description of Work	Ne.of Qt	1.	Rate		Unit	Amount
				in figures	In words		
	2	.1	4	5	6	7	н
1	Sub-Scol Investigation in all type of soil/strata by drilling of bore holes of Nx Size 75 mm dia: for investigation of soil rock conditions at site of work including moblization and demobilization for drilling shifting of machinery to bore site making platform and water arrangement for drilling. The scope of work includes preservation of core including relevant tests and submission of geotechnical report of comics site of work including carriage of materials within all leads and lift as per the direction of Engineer in Charge.	11 00	Running	7360-00	Hupees Seven Thousand Three Hundred Only	Per Running motre	240900
	Total Rs.						240900
	Amount Quoted by the Contractor in Percentage					Rs.	
	Note:- All the material will procured by the contractor	him self			1		

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

oviding and fixing in position Stainless steel hollow section confirming IS standards, 899.06 KG Five Per 494933.00 ake: SS grade 304 stainless steel tasercut/water jet cut no shearing.) polished with utomatic round iffat polishing machine. all parts shall be connected to each other with the help of prescribed size and make solid connectors as per instructions of Engineer in harge with all labour. T&P. loading. unloading. lifting including all taxes etc., complete job. The item includes welding by TtGJJIS/Arch welding or with standard electrodes. bothing as per the requirements of structure in built up sections, trusses. Irramed work, posts, railings etc complete in all respect including cutting, hoisting, fixing in position and applying fair end finish to the work and joinery. The fabrication of structure and welding on joinery portions should conform to the specifications of Indian Standard Codes Including all leads and lift and as per the directions of Engineer in Charge.	Codes Including all leads and lift and as per the directions of Engineer in Charge
1	Providing and fixing in position Stainless steel hollow section confirming IS standards, make: SS grade 304 stainless steel lasercut/water jet cut no shearing) polished with automatic round /flat polishing machine; all parts shall be connected to each other with the help of prescribed size and make solid connectors as per instructions of Engineer in Charge with all labour, T&P, loading, unloading, landing, lifting including all taxes etc. complete job. The item includes welding by TIG/JIS/Arch welding or with standard electrodes, bothing as per the requirements of structure in built up sections, trusses, Iramed work, posts, railings etc complete in all respect including cutting, hoisting, fixing in postion and applying fair end finish to the work and joinery. The fabrication of structure
2 3 4 5 6 7	1
figures	No.
Sub head and items of work Oty. Rate Unit Amount	Sub head and items of work
Time: - One Month	
side (Near Shopping Complex) Job No. 3	side (Near Shopping Complex) Job No. 3
Name of Work: Construction of Rain Shelter on MLA Crossing to Tawl more Road at Bolleauganj at Rd 0/830 Valley Estimated Cost Rs 494933 /- only	ne of Work: Construction of Rain Shelter on MLA Crossing to Tawl more R
SCHEDULE OF QUANTITY	SCHEDULE C

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

Amount Quoted by the Contractor in Percentage

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Executive Engineer, Shimla Rural Division, HPPWD, Dhami

σ.	5	A 7 7 7 7 7	W = D 0 3 7	14 0 0 5 2 2	(n to 11	- š	ý
Providing and liking MS BP sheet 2 00 mm thick in eves board flacial soffist ceiling including culting from and liking MS BP sheet 2 00 mm thick in eves board flacial soffist ceiling including culting from a sheet root members and applying a cost of red lead primer complete as per the instruction of Engineer-in-charge (base members of steel work shall be measured and paid instruction of Engineer-in-charge (base members of steel work shall be measured and paid	Providing and fixing Sutter 60 cm overall 0.60 mm thick prepainted steel sheet in rooling with hold pipped metalic zinc coated sheet with top coat of regular modified polyster organic coating of back coat of polyster of 5 microns over 5 microns primer coating to fixing with prepainted iron J or L coats, bolts and nuts 6mm dia with prepainted 6.1 timpet and bitumen washers complete with all accessories as required as per the direction of Engineer-in-charge :-Gutter (600 mm over all girth).	Providing and fixing valley 60 cm averall 0.60mm thick prepainted sloet sheet in roofing with hot dipped metalic zinc coated sheet with lop coat of regular modified polyster organic coating of back coat of polyster of 5 microns over 5 microns primer coating uc fixing with prepainted iron J or L hooks, botts and nuts 6mm dia with propainted 0.1. Firtipet and bitumen washers complete with all accessiones as required as per the direction of Engineering charge. North light curves	Providing and fixing ridges or hips 60 cm overall with 0.60mm thick prepainted steel sheets in tooling with hot dioped metalic zinc coated sheets with top coat of regular modified polyster arganic coating of 20 microns over 5 microns primer coating + back coat of polyster of 5 microns over 5 microns primer coating UC fixing with prepainted iton J or L hooks, bolts & nuts 8mm dia & prepainted G.I. Impet and bitumen washers complete with all accessories as required as per the direction of Engineer in Charges. Ridges plain (500 - 600mm)	Providing and fixing 0.60mm thick prepainted steet sheet in roofing with hot dipped metalic zincle coated sheet with top coat of regular modified polyster (RNP) organic coating of 20 metans over 5 microns primer coating to back coat of polyster of 5 microns over 5 microns primer coating ic fixing with prepainted iron J or L hooks, botts and ruls 6mm dia metre with prepainted limpot and rubber washers complete with all accasonees as required as per the direction of Engineer in-charge.	and applying a priming coal of red lead paint including all leads and in and as per the directions of Engineer in Charge	2 Work	side (Near Shopping Complex) Job No. 4 Sub head and Shopping Complex of Sub head at Bolleaugan; at
6.76	19.55	2.	10.65	42.74	2930.74	3	<u> </u>
Sqm	R	Rma	A A	8	<i>₹</i>	+	Rd 0/830 Valley
1694 90		86.198	714 00	1258 00	105.00		
A 90 Rupers One Thousand So Hundred Ninety Four and Palse Ninety Only	Hund	Rupees Nino Hundred Sixty One Only	Rupces Sevan Hundred Founteen Only	Rupees One Thousand I wa Hundred Fifty Six Only	Rupees One Hundred Five Only		Earlinst Money: - Rs. 965375 J. only
		Runnang Marra	Per Accarding metre	Per Spron	Per His.	Unit	4400-1 5000 A
Wells Street		6 Eur	7604 00	53681 00	307729.00	Amount	design design

co ю 0 Providing and fixing ACP Sheet 12 mm. thick of approved make and shade with cutouts as perarchitechtual drawing and technical specifications in facials, eave boards, ceiting, including outling fixing to members with necessary SS nut bolts and required screws spacers, cleats atc complete in Providing and laying Duro stone vitrified tiles (300 x 300 mm x10 mm) in grey/coloured or of approved all respect and including all leads and lifts and as per the instructions of Engineer in charge shade in flooring treads of steps and landing laid on a bed of 12mm thick cement mortar 1.3 (1 Providing and laying granite stone in flooring 20 mm (average) thickness base of cement mortar cement. 3 sand) laid over and jointed with neat cement slumy finished with flush pointing in white as per the directions of Engineer in Charge. 13(1cament 3 sand) laid over and jointed with grey cement sturry mixed with pigment to match the leads and lift and as per the directions of Engineer in Charge. cement mixed with pigment of required shade to match the shade of tiles complete. Including all shade of grande stone of rubbing and polishing complete. 20mm thickindwding all leads and lift and 18 36 23.10 0.18 Sqn Sqm Sqm 2074 00 1365 30 4775 00 Thousand Seventy and Paise Thirty Only Hundred Sixty Five Rupees Two Thousand Three Hundred Seventy Thousand Seven Rupees One Four Only Rupees Four Five Only Per 31 ... 95 metre Street. Persua Metre Per metre Total: 38079 00 31538.00 860 00 465575,00

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- Rs 7000 /

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

Amount Quoted by the Contractor in Percentage

Executive Engineer, Shimla Rural Division, HPPWD, Dhami

Rs.

SCHEDULE OF QUANTITY

Name of work :- Construction of Rain Shelter on MLA Crossing to Tawi more Road at Boileaugard at Rd 0/830 Valley side (Near Shopping Complex) | Estimated Cost. - Rs. 278141 J. only

Job No. 5

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	2					Amount Quoted by the Contractor in Percentage	
278141.00	Total:						-
31820.00	E) C)	Rupees Three Thousand One Hundred Eighty Two Only	3182.00	8	10.00		0
207.00	Per Square Meter	and Paise Thirty Six Only	86	e S	500	dust dift and other foreign matter including sand papering etc complete (Ready mixed paint other than white) PIF SS chair of seats sitting arrangement of approved design and size for rain Shaller 10 No.	
3628 00	Per Running Metre	Rupees One Hundred Ninety Nine and Paise Thirty Five Only	199 35	R	1920	per the directions of Engineer in Charge. 2nd class deodar wood Painting two coats on wood based surface with spannel paint to give an even shade profession and as	
6640 00	Per Running Metre	Rupees Four Hundred Fifty Only	450 00	R	19.20	the directions of Engineer in Charge. 2nd class deodar wood.	7 5 0
1649.00	Per Kilogramme	Rupees Ninety One and Paise Sirty Only	91.60	Š	18.00	P/F cast fron spikes of required shape, size of 300 long and design including welding foong in postoon complete in all respect (30 Cm Long) Including all leads and lift and as per the directions of Engineer in Charge	
36738 00	7 8	Rupees Three ! Thousand Seven Only	3007 00	Sqm	1222	Providing and froing 12 mm thick toughened glass panes withnecessary fittings. SS beading, clips, sealent and pvol neoprens gasket complete in all respect including all leads and lifts and as per the directions of the Engineer in Charge.	
2184 00	-	Ĕ		š	68	PIF on wall face PVC (D Plast) assessmes including filling the joints with approved adhesive complete. Plain bend of required degree and dia	90
3633 00	Per Running Metre	Rupees Five Hundred Nineteen Only	519 00	<u>R</u>	700	Providing and fixing on wall face PVC (D-Plast) rain water pipes of working pressure not less than 4.5 kg/sqm including filling the joints with approved adhesive complete including all leads and lift and as per the directions of Engineer in Charge 100 mm dis pipe	9 % P
18944200	Per Square Meter	Rupees Four Thousand Three Hundred Fifty Seven Only	4357 00	Sgm	43.48	PIF high pressure laministed (HPL) compose of a resin impregnated, malamine overlay, bonded at high pressure and tempratur (Medium density) on frame work of GI sections in ceeling and dado including all fitting and fixturess, of required wooden shade and colour as per the approved design and including all leads and lift and as per the directions of Engineer in charge, (6 mm thick sheet)	£ 22 0
-	•	figures	•				,
Amount	Unit	Rate .			Qey.	Sub heed and items of work	-
	One Month	Time:					

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

Shimla Rural Division. HPPWD, Dhami

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_	Schedule Of Quantity	Intity				Estimated Cost: 4,24,494.00
57	me Of Work :- A/R & M/O Totu Tara Devi Bypass road km. 0/00 to 4/105 (SH:-	es road	km D	00 to 4/1	105 /SH-	Earnest Money:- 9000.00
0	onstruction Of Extension Wing wall at Rd. 0/240 to 0/250) Lift Hand Side	10 to 0/2	50) Lift	Hand S	side	Time:- One Months.
No	Description of Work	No.of Oty.		Rate		Unit
				in figures	In words	
-	2	w	۵	Sh.	6	7
-	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 ordenary rock and hard rock all, work of rock cutting by blasting shall be carried out by taking all necessary precautions against suil erosion, damoge to hill side, water pollubion, atopita 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 trick excavation shallbe carried,out true toleres, grades,side places, with, camber super-devation and level as shown on the arrawings.	19 40	Per cum	233.40	Rupees Two Hundred Thirty Three and Parse Forty Only	Per oubic metre
	Earth work in excavation for structures as per drawing and technical specification clauses 305.1 including setting out, construction of shoring practing removal of stumps and other detetenous material and disposal to to lead of 50m dressing of sides and bodom and backfiring in trendles with excavated suitable material up to 3m depth.	35.20	Percum	36.50	Rupees Three Hundred Fifty Six and Paise Fifty Only	Per cubic metre
·	Providing and laying cement concrete 1.4.8 (One cement : four sand : might crushed stone aggregate 20mm (Twenty millimeter) nominal size) mechanical mixed and vibrated including curing complete excluding cost of form work in foundation and plinth and as per HP PWO, specifications of 1990 volume-Linduding carriage of materials Jabour, tool and plants through all modes of transportation with in all leads and lifts, and as per direction of the Engineer in-charge.	84.4	Per cum	4600.00	Rupees Four Thousand Sa Hundred Only	Per cubic metre
	Bacithing behind abutment, wing wall and return wall complete as per drawings & technical specification datuse 1204.3.8 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.	1380	Per cum	541.80	Rupers Eight Hundred Forty One and Paise Eighty Only	Per cubic metre

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.
im self			42.00
			Rmt
			180.00
			180.00 Rupees One Hundred Eighty Only
	Rs.		Per running Metre
		424494	7560

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

	S.No	Extension of	Jame Of Wo	
	Description of Work	Extension of Culvert at Rd. 0/240 along With wing wall) (RHS)	Jame Of Work :- A/R & M/O Totu Tara Devi road km. 0/00 to 4/	Schedule Of Quantity
	No.of Qty.	g With wing wa	Devi road km.	Quantity
The state of the s	Rate	all) (RHS)	0/00 to 4/105 (SH:-	
1	Unit	Time:		Estima
	Amount	ime:- One Month.	Earnest Money:- 9500.00	stimated Cost:- 4,72,941.00

E X	Extension of Culvert at Rd. 0/240 along With wing wall) (RHS)	th wing	wall)	(RHS)		Time:- One Month.	ne Mon
				in figures	in words		
_	2	3	4	Çn	6	7	- 1
-	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 biasting shall be carried out by taking all necessary precoutions against soil erosion, damage to hit 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 toines,grades,side slopes, width, camber super-elevation and level as shown on the drawings	_	Per cum	233.40	Rupees Two Hundred Thirty Three and Paise Forty Only	Per cubic metre	
10	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 octrol, royality, Malkana toll tax, GST or any other taxes inputfor or output by this contract shall not enterain any claim, whatsoever in this contract of the same.	42.84	Cum	356.50	Rupees Three Hundred Fifty Siz and Palse Fifty Only	Per cubic metre	
u		339	Cum	3419 57	Rupees Three Thousand Four Hundred Nineteen and Passe Fifty Seven Only	Per cubic metre	

			00		,	-1	
Note:- All the material will procured by the contractor him self	Amount Quoted by the Contractor in Percentage	Total Rs.	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.	Providing and laying weapholes in brick masonry Islane masonry (plain reinforced concrete abutment, wing walt 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 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 entetain any claim whatsoever in this respect of the same	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 workin Foundation and plinth, including carriage of material. The rate including octrol, royality. Malkans 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.	Providing and laying reinforced centent concrete pipe NP2 for culverts on first class bedding of granular material in single tow including fixing collar with cement mortar 1.2 but excluding excavation, protection works, backfilling, concrete and masonry works in head walts and parapets (Clause 1106, within all leads and lifts, and as per direction of Engineer-in-Charge.)	Clause 802, 803, 1202 & 1203 P.C.C. Grade M-10 Nominal mix 13.6 (1) cement 3sand 6graded stone agg.) within all leads and lifts, and as per direction of Engineer-in- Charge.
n self			10 52	94.08	81.33	5.00	0 32
			Cum	Rni	Cum	Rmt	C
			841.80	170.00	4600.00	3616.60	5000.00
			Rupees Eight Hundred Forty One and Passe Eighty Only	Rupees One Hundred Seventy Only	Rupees Four Thousand Six Hundred Only	Rupees Three Thousand Sir Hundred Sateen and Paise Sudy Only	Thousand Only
-	Rs.			Metre	Per cubic metre	Per cubic metre	Per cubic metre
		472941	8856	10880	374118	18083	31600

Executive Engine

The state of the state of

Name of Work:- Balance work of Restoration of rain damages on Kanda Ladvi Kunihar Roda Km. 0/00 to 9/150 (Sh: Estimated Cost: - Rs 344199 /- only

,					Time: One M	One Month	
ņ	Sub head and items of work	3	1	Rate		Unit	Amount
1			L	Sample	figures in words		
1	2	3			-		1
-	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 thousand 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 drawing 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.	96 47	Cum	3560.00	Rupees Three Rupees Three Thousand Five Hundred Running Saxty Only Metre	Per Running Metre	343433 00
2	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical 0.91 specification Clause 1204 3.8, (I) Granular material, Including camage of material within all leads upto leads as per the direction of Engineer-in-Charge.	(E C	841.80	Rupees Eight Hundred Forty One and Paise Eighty Only	Per cubic metre	766 00
0			+			Total:	344199.00

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

Amount Quoted by the Contractor in Percentage

P

	D			5	In Dage	Amount Quoted by the Contractor in Persentage	
404530.00	Total:						0
12104.00	Running	Rupees One Hundred Seventy Only	170,00	Pat	71.20 Rent	Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm dia PVC pipe extending though the full with of the structures with stop of 1(v) 2005 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.	^
371981 00	Per cubic metre	Rupees Three Thousand Four Hundred Nineteen and Passe Fifty Seven Only	3419.57	Cym	108.78 Cum	Providing and Laying cement concrete for plain a reinforced conc. In open foundation complete as per drawing and technical specification clause-602, 803, 1202 & 1203 in Cement Concrete 1:5.10 (1 Cement : 5 sand: 10 graded stone Aggregate 40 mm nominal min), thickiding carriage of imaterial upto all leads and lifts as per the directions of Engineer-in-Charge.	w
10642.00	Per cubic metre	Rupees Three Hundred Fifty Sox and Passe Fifty Only	35.56	Cum	29.85 Cum	Earthwork in excevation for structures as per drawing and locavical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deletenous material and disposal upto all leads and lifts dressing of sides and bottom and badditing in trenches with excevated suitabate material as per MORD specification directed by Engineer-in-Charge.	N
9803.00	metre	Rupees Two Hundred Thirty Three and Passe Forty Only	233 40	Cum	42 00	Excavation misol in Hilly Area by manual means including cutting and thirming 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 1600.1 and other deletorus materials and disposal upto all leads and lifts as per MORD specification directed by Engineer-in Charge.	5 2 8 0
7	•	5				2	
Amount	Una	figures.		,	ě	Sub head and items of work	3 9
	Lonly One Month	Earnest Money - Rs. 8000 Fonly Time: - One M	Te image.	COOR O	Constru	Rd. 4/813 to 4/855) Rd. 4/813 to 4/855) Rd. 4/813 to 4/855)	7

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



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Per 2499.00 Running Netro		Rupaes One Hundred Seventy Only	170.00	Reg	1470	wing wall, return well 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.	·
Per 4731.00 Natre	-	Rupees Eugh Hundred Forty One and Palse Eighty Only		Ç.	1	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8. (I) Granular material, Including cardage of material within all leads up to leads as per the direction of Engineer-in-Charge.	
125100.00	Per cubic	Rupees Five Thousand Only	9000	9	25.82	concrete for plain if reinforced conc. In open foundation technical specification clause-802, 803, 1202 & 1203 in ment: 4 sand, 8 graded stone Aggregate 20 mm (Twenty using carriage of material upto all leads and lifts as per the le.	
3180,00	Per cubic metre	Rupees Three Hundred Fifty Six and Palse Fifty Only	75.50 H P		8.92 Cum	CO. C.	,
910.00	Per cubic metre	Rupees Two Per Hundred Thirty r Three and Passe Forty Only		233.40	ç	slopes and disposing of excavated earn with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1 and other detectus materials and disposal upto all leads and lifts as per MORD specification directed by Engineer-in Charge.	
-	•		5		۳	1	
- Table	-		figures			1	1
	Unde	1	Rate	1	ON	add noad and items of work	No.
11	0 I-only	Estimated Cost - No 140420 I- only Earnest Money : - Rs 3000 I-only		W.Wall	o tonou	at Rd.1/665 to 1/672.50)	-

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



Time: One Months. Amount

Shimla H.P	Description of Work	No.of Qty.	re Ghain	Rate	ehsil S		ehsil Suni Distt. Earnest Money:- 9800.00 Time:- One Months. Unit Amount
			5	in figures	-	in words	L
	5.	3	4	2		0	0 7
moon ma	Providing and laying 8mm thick Anti-Skid Ceramid the 300x 300 mm of AGL/Johnson /Kajaria /Orient Bell or equivalent manufactured of approved shade and color in flooring theads of steps and landing laid over 12 mm thick cement montor 1 3(1 cement 3 sand) jointed with cement sturry mixed with pigment to match the shade of files as required complete, as oer direction of Engineer-in-Charge including carnage of materials with in all leads, lift and other impodentals.	151 01	Sqn	100 00	New York Control of Co	Rupces One Thousand Eight Hundred Only	y di
2 Pig con man bus Fing and poir	Providing and fixing 1st quality ceramic glazed wall ble conforming to 1S 15622 (Thickness to eb specified by the manufacturer) of approved make in all colours, shade except burguingly bottle green, black of any size as approved by Engraces in-Charge in sketting risers of steps and dados over 12 mm thick bed of cement Mortar 1.3(1 centent, 3 coarse sand) and jointing with givey cament slurry @ 3.3 kg per sqm including pointing white cement mixed with pigment of matching shade.	161 25	Sqn	1097.38		Rupees One Thousand Ninety Seven and Paise Th Eight Only	Rupees One Per Square Thousand Metre Ninety Seven and Paise Thirty Eight Only
3 Providu (size sh Charge coating micoms top coat of 25 m and shi desired self dall seal ,cc surface andudin	(size shape and fixing precoated galvanised iron profile sheets (size shape and pitch of compation as approved by Engineer-in-Charge) 0.50 mm (=0.05%) total coated thickness with zing coating 120 grams per IS :277, in 240 mpa steel grade, 5-7 microms epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microms minimum to avoid scratches during transportion and should be supplied in single length upto 12 metre or as desired by Engineer-in Charge. The sheet shall be fixed using self-dating /delf tapper screws of size (5.5x55mm) with EPDM seal , complete upto any patch in horizotal hierbrail or curved sufface, excluding the cost of purims, rafters and trusses and including cutting to size and shape wherever required	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	m Sg m	875 50		Rupees Eg Hundred Seventy Fir and Paise Only	Rupees Eight Per Square Hundred Metre Seventy Five and Parse Fifty Only

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Description of Work Description of Work 107 45 Rupe In and I Five	1		A CONTRACTOR OF THE PARTY OF TH	The second secon		or him so	Note: - All the material will procured by the contractor him self
Description of Work Place Proceeding Sam 107.45 Rupe Hunce And I Free Free		Rs.					Amount Quoted by the Contractor in Percentage
Wall at Rd. 42/30 to 42/323) Description of Work No.of Oty. No.of Oty. No.of Oty. Per Square Hundred Seven Metre and Paise Forty Five Only	48816						otal Rs.
Description of Work	2363	Per Square Metre	Rupees One Hundred Seven and Paise Forty Five Only	107 45	Sqm	220 00	ructural steel work rivoted. Boiled or welded in built up section russes and framed work. Including cutting, hosting fixing in tubon and applying a priming coar of approved steel partier all implete.
	1 km 39/20	Mandi Roac	8 01	to 42/323	on of Work	Descripti	SNo

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

2 Earn work excess 10: and other discharges 10: and other discharge and other and other and per direct royality. Man be payable in this resp. 4 Providing a approviding and the resp.				elevation at	Excavation regressive to proke and he and to proke and two prokes and two prokes and two prokes and two put rock (w)		-	S. No.	Name Of W	1	-
Providing and laying 100mm dia metre PVC pipe for wheep to les complete of approved quality including carnage of material within all leads and life. Total Rs.	and laying. 100mm dia metre PVC pipe for wheep holes complete of quality tooluding carnage of material within all leads and less.		Pronting and Laying concrete 1.4-8 (one coment four sand leight crushed slove aggregate) (20mm Twerry millimetre) for plantin-inforced concrete in open foundations complete as per drawing and technical specification clauses 807, 803, 1202 and 1203 as per direction of Engineer-In-Charge including Form Modi. The rate including octrol, royalty. Malkana toll tab. GST or any other taxes inpution 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.	Earn work in excavation for structures as per drawing and technical specification causes 305.1 including setting out, construction of shoring bracing removal of stumps and other deleterous material and disposal up to lead of 50m dressing of sides and bottom and backfilling in trenches with excavalred suitable material up to 3m depth.	Excavation in earth work in hilly area in all neights and depths in all kind of soil by enanusimechanical means including saturated soil comprising of mixed soil, ordinary ook and hard rock all work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, darrage to hill side, water pollution, effect a protect stability of hill side track shall be excavaled with chaeling and wedging sut rock (where blasting is prohibited) all earth work in cutting/excavation including rock excavation shall be carried, out true tolines grades side slopes, width, camber super elevation and level as shown on the drawings.	2		Description of Work	Name Of Work :- Restoration of Rain Damages on Shimla Mandi Road km 52/300.(SH:- C/o B/wall at Rd. 42/30 to 42/323)	Schedule Of Quantity	
		808	20 46	4117	39	3		No. of Qty.	himla		
		Prot	Percum	Percum	Percum	4	u U	y.	Mandi		
		179.00	4500 00	35.	233.40	s	figures	Rate	Road k		
		Rupees One Hundred Seventy Only	Rupees Four Thousand Six Hundred Only	Rupeds Three Hundred Fifty Six and Paise Fifty Only	Rupees Two Hundred Thirty Thros and Palse Forty Only	6	in words		m 39/200 to		
-		Der running Meine	Per cubic metre	Per cubic metre	Per cubic metre	7		Unit	Time: One Months.	Estimated Co	
	421221	11050	388518	14577	5979	a	,	Amount	fonths.	Estimated Cost:- 4,21,221.00	

Executive Engineer, Shimla Rural Division, HPPWD, Dhami

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	Note: All the material will procured by the contractor him self	Amount Quoted by the Contractor in Percentage	lotal Ks.	¥	carriage of material within all leads and lifts	while building of approved quality including	whom bolos complete of a control of a control of	Troviding and laying 100mm dia metre DVC nine for
	ctor him se						. 03.73	37 75
	014						Xmt	
							100.00	10000
					Only	Hundred Eighty	Rupees One	
		Rs.			, with the	Morra	Per running	
			255697				6075	The state of the s

Executive Engineer.
Shimla Rurat Division
HP PWD, Dhami San

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				elf	tor him s	Note:- All the material will produced by the contractor him self
	R _S					Amount Quoted by the Contractor in Percentage
340585						Total Rs.
5588	Per running Metre	Rupées One Hundred Eighly Only	180 00	Rmi	ક્ષ જ	Providing and laying 100mm dia motre PVC pipe for wheep holes complete of approved quality including carriage of material within all leads and lifts.
	metre	Hundred Forty One and Paise Eighty Only	35	Per cum	15.75	Backfilling behind abutment, wing wall and return wall complete us per drawings & technical specification clause 1204.3.8 including carriage of materials labour, tool and plant through all modes of transportion within all leads and lifts and as per precision of Engineer in Charge.

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

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		05		w	2		4	2 4	•	Name of
Amount Quoted by the Contractor in Percentage	0	Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing walf, 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.	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 1.4:8 (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.	Charge. Charge: Earthwork in excavation for structures as per drawing and technical specifications. Earthwork in excavation for structures as per drawing and bracing, removal of 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 control of a lead upto 20 m as slopes and disposing of excavaled 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 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	T	The state of the s	Sub head and items of work	Name of Work:- Annual Repair & Maintenance of Galog Nehra Okhroo Road Km. 0/09 to 11/135 (Sh.: Construction of R-walls at Rds. 3/435 to 3/450)
tor in Percer		5500	15.98	1	4041	11.34 Cum	2		ş	11735 (Sh:
ntage	L	Rmt	Ş		Cum		-	+	+	Constru
		170.00	84180	4600.00	356.50	233 40	•			ection
		Rupees One Hundred Seventy Only	Rupees Eight Hundred Forty One and Paise Eighty Only	Rupees Four Thousand Six Hundred Only	Rupees Three Hundred Fifty Sox and Paise Fifty Only	Rupees I wo Hundred Thirty Three and Passe Forty Only		Saubi	Rate	Estimated Cost - Rs 492955 /- only Earnest Money - Rs 10000 /-only Time - One Month
æ	Total:	Per Running Metre	Per Running Metre	Per cubic metre	per cubic metre	metre	Day Cubic	6	Unit	Rs 10000 / One Month
	492955.00	9350 00	13452.00	453100.00	14406 00		2647.00	7	1	/- only /-only

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

Executive Engineer, Snimla Rural Division, HPPWD, Dhami

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Along with both poin and wife at Rd. 9169 and 0490.) o Excuration in soil in Muly Area by marketi means including closing and traveling of with stopes and disposing of a5 tig Earthwork in exceptation for structures as per drawing and technical specifications. Clause 305 (including setting Providing and Laying dement concrete for plan I reinforced cond in open foundation complete as per drawing leads and lifts dressing of sides and bottom and backfilling in trenches with exceptable suitabale malerial as per out construction of shoring and bridging removal of shuring and other deletations material and disposal upto all 1503.1 and other deletions materials and disposal case all back and this as per NORD specification directed by encereded earth with a lift upto 1.5 in and a lead upto 70 m as per planning and Technical Specification Consul MORD specification directed by Engineer-in-Charge and technical specification clause-802, 903, 1202 & 1203 in Cement Contrate 1 6 72 11 Cement 6 send, 12 Providing and Laping dement concrete for plan / reinforced corn. In open foundation complete as per drawing directions of Engineer-in-Charge and technical specification clause 802 800, 1202 & 1203 in Cement Concrete 1.4 8 (1 Cament A sand 8) graded stone Aggregate 40 mm nominal mail including carrage of material upto all habis and sits as per the Providing and laying flooring take over comment countries bedding complete as per drawing and technical Stated stone Aggregate 20 mm (Twenty milmakin) normal may including carrage of material upto at leads and ins as per the deactions of Engineer-o-Charge Providing and laying reinforced dement concrete page NP2 as per design in single flow Providing and lighting specification desire 1303 (il Rustile stone lad in coment moder 1.3 including carrage of material in all lends ins as par the direction of Engineer-In-Charge including frang collar with centent mother 1.2 but excluding exclusion, projection work, back filting, concrete and reinforced coment concrete pipe NP2 for cuberts on that class testaing of granular material in single row Securitums behind abutinent, wing wall and return wall complete as per drawings & technical specification Clause mationary work in head walls and paragets clause 1108 (c) 900 mm dis Providing weapholes in brick mastery I stone mastery (plain remaited contrast abutment, while well, return with drawing face complete as per grawing and technical specification. Including carriage of material upon at least with 100 mm die PVC pipe extending through the full with of the sinuaures with stop of 1(x) 20(1) towards 門ののおかれていたのは行ち 1204.1.6, (i) Granular material, Trickuting carriage of malerial within all leads up to leads as per the direction of and lifts as per the direction of Engineer -in-Charge But had and want of work Amount Quoted by the Contractor in Percentage 47 8 53 8 8 28 1500 Con 5 5 24.48 Cir ç S 273 166 to Russes Three Handred Tiens. C 5850 00 3 8008 01.9186 Earneys Morety - Rt. 10000 I units 3616.60 Ruples Three Thousand Per Running THAT THE BAS PANS Rapers Two Martines (maren Fifty San and Parks Fifty 张15 Pane. 176 90 Ruppes I'm Thousand Ruspes Foy Thousand Find Hundred Felly Only Rupees Nine Thousand Forty Only New Mindred Norman SOUTHWAND ONLY Six Hundred Solleen and and Passe Ten Over Ç Rupees Eight Hundred Page Slaty Only Yorky One and Prine Rupass One Hundred Seventy Only Eighty Orth Con Mont PRI CADAC Per subic TOTAL THEIR Par cube Den Branning DAY CHOIC - Charle TAILS. Lancourk Metra. COSSO 100 Per Running Per Cultur 00 gent SINGE DC 802741 Total 370780.00 237.8 54249.00 INO. 6633 00 Cape A CANAL OF THE PROPERTY OF THE -1.82 3 189484.00 6 183702 CO 1250 3670 Q 27.75 ESM90

Note: (i) All the maternal will procured by the contractor him set



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	Providing weapholes in brick mesonry i store mesonry liptam renforced concrete abutinent, wing well, return well with 100 mm die PVC pipe extending through the full with of the structures with slop of 1(x) 20(4) 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 -th-Change.	Backtiling 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 reinforced dement concrete pipe NP2 as per design in single Row. Providing and laying reinforced cement concrete pipe NP2 by culverts on first class bedding of granular material in single row including fixing collar with cement morter 1.2 but excluding excavation, protection work, back filling, concrete and masonary work in Nead watts and parabets clause 1108. (c) 900 mm dia.	Providing and laying flooring last over coment concrete besting contriets as per drawing and technical specification clause 1303 (i) Rubble stone last in cement mortar 1.3 including carriage of material in all leads lifts as per the direction of Engineer-In-Charge	Providing and Laying cement concrete for plan I 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 milmeter) nominal mix including carriage of material upto all leads and lifts as per the directions of Engineer-in-Charge.	Providing and Laying cement concrete for plain / reinforced conc. In open foundation complete at per drawing and technical specification clause-302, 803-1202 & 1203 in Cement Concrete 1:6.12 (1 Cement 6 sand 12 graded shore Aggregate 40 mm nominal mix). Including carriage of material upto all leads and alts as per the directions of Engineer-in-Charge.	Earthwork in excavation for structures as per diawing and sectional specifications Clause 305.1 including setting out construction of shoring and bracing removal of stumps and other dieletious material and disposal upto all leads and lifts diressing of sides and bottom and backfilling in trenches with excavated suitabale material as per MICHO specification directed by Engineer-in-Charge.		1	Sub head and items of work	ationg with both side wing walts at Rd. 650
-	12.74	ě	7.50	0 37	40.37	4	23.98	22 69		ş	
1	3	8	7	Š.	Ş	5	ž Š	5	1	,	The state of the s
	170 00	841 80	8 8	9619.10	400.00	2550 00	8	233 40	-		
	Rubers One Hundred Seventy Only	Rubers Eight Hundled Forty One and Passe Eighty Only	Rupoes Three Thousand Six Hundred Spassa and Paine Sudy Only	Rupees Nine Thousand Nine Hundred Nineteen and Passe Ten Only	Rupees Four Thousand Six Hundred Only	Rupees Two Thousand Five Hundred Fifty Only	Rupnes Three Hundred Fifty Su and Passe Fifty Only	Rupees Two Hundred Truty Three and Passe Forty Only	figures	Rate	Earnest Money - Rs. 5000 (-only)
Total	Per Running Wetre	Percubic	Per Running Metre	Per Running Metre	Per cube melre	Per public metre	Per cubic meter	Per cubic metre		Unit	One Month
243875.00	200.1806	207/02	27125.00	3670 00	185702 00	928.00	8549 80	5296 00	,	Amount	

Note - (i) All the material will procured by the contractor Nm sett



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Estimated Cost: - Rs 292308 /- only

	Construction of B-wall at Rd. 0/840 to 0/852)				Earnest Money : - Rs. 6000 /-only	Rs. 600	Earnest Money : - Rs. 6000 /-only
)					Time: -	One Month	3
5 0	Sub head and items of work	ON	*		Rate	Unit	Amount
NO.					figures		
	2	3			5	o	7
-	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 15 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1 and other deletonus materials and disposal upto all leads and lifts as per MORD specification directed by Engineer-in Charge.	21 60	Cum	233.40	Rupees Two Hundred Thirty Three and Paise Farly Only	Per cubic metre	5041 00
N	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 buckfilling in trenches with excavated suitabase material as per MORD specification directed by Engineer-in Charge.	22 % Cum	Cris Cris	356 50	Rupees Three Hundred Fifty Six and Paise Fifty Only	Cutic Metre	8043 00
w	Providing and Laying cement concrete 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 4.5) said 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.	59 40 Cum		4600.00	Rupees Four Thousand Six Hundred Only	Cubi &	273240 00
4	Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutiners, wing wall, creturn wall with 100 mm dia PVC pipe extending through the full with of the structures with stop 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.	35.20	R	170.00	Rupees One Hundred Seventy Only	Per Running Metre	5984 00
0						Total:	292308.00

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

Amount Quoted by the Contractor in Percentage



Rs.

Name of Work:- Restoration of rain damages on Devnagar Moolban Road Km 0/00 to 1/200 (Sh. Cons

	R					Amount Quoted by the Contractor in Percentage	
339564.00	Total:						oi
6715 00	Per Running Metre	Rupees One Hundred Severty Only	170.00	Rmit	39.50	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 maternal upto all leads and lifts as per the direction of Engineer -in-Charge.	رم. د
6970 00	Per cubic metre	Rupees Eight Hundred Forty One and Parse Eighty Only	841.80	Cum	8.28	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
313214 00	Per cubic 3 metre	Rupees Four Thousand Six Hundred Only	4600 00	C U	68.09	Providing and Laying cament 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 A 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.	W
05 123 00	Per cubic . metre	Rupees Three Hundred Fifty Six and Paise Fifty Only	356.50	Cum	22.80	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 deletenous 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.	
4537 00	metre metre	Pupees Two Hundred Thirty Three and Paise Forty Only	233.40	Cum	19 44	Specification Clause 1603.1 and other deletonus materials and disposal upto all leads and lifts as per MORD specification directed by Engineer-in Charge	
Armount	* Unit	Runte Sequences) A		disposing of excavated earth with a lie	-4
*	One Month			2		Sub head and frems of work	-No.
nhu	Da Tables L colu	FERRISIAN CON		anna w	on of Re	1/040 to 1/052) Well to 1/200 (Sh. Construction of Relaying wall at RA	1

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

Executive Engineer, Shim's Rural Division, H = 1... Dhami