### Himachal Pradesh Public Works Department NOTICE INVITING TENDER

Sealed tenders on item rates on PWD form 6&7 are hereby invited by the Executive Engineer, Tauni Devi Division, and HPPWD Tauni Devi for the following works. The tender shall be received in this office on or before 06.06.2023 up to 11:00 AM and the same shall be opened on the same day at 11:30 AM in the presence of the contractor /firms. The application for the issue of tender document shall be received on dated 03.06.2023 up to 1:30 PM and the tender form will be sold on cash payment (Non refundable) on dated 05.06.2023 from 10:30 AM to 2:30 PM.

ir.	Name of Work	Estimated Cost (Rs.)	Earnest Money	Time limit	Cost of form
No.	R/R damages on Sujanpur to Sandhol road km 0/0 to	492558/-	9800/-	Two months	350/-
2.	A//R & M/O Un Jangai Dell to Rodding	367660/-	7400/-	Two months	350/-
3.	3/00( Sh:- P/L Patch work in km 0/0 to 1/000 )  R/R damages on Sujanpur to Sandhol road km 0/0 to 3/0 ( SH:- Repair of pot hole between RD 0/0 to 1/0)	493782/-	9800/-	Two months	350/-
4.	R/R damages on Sujanpur to Sandhol road km 0/0 to 3/0 (SH:- Repair of pot hole between RD 2/0 to 3/0)	494598/-	9800/-	Two months	350/-
5.	R/R damages on link road to village Mehli Thathi and Palhi to Pargana km 0/0 to 2/0 ( Sh;- P/I patch work at	473267/-	9500/-	Two months	350/-
6.	RD 0/00 to 0/430)  R/R damages on link road to village Mehli Thathi and Palhi to Pargana km 0/0 to 2/0 ( Sh:- P/L Pach work at RD 1/100 to 2/00)	476599/-	9500/-	Two months	350/-
7.	R/R damages on link road to village Mehli Thathi and Palhi to Pargana km 0/0 to 2/0 ( Sh:- P/L Pach work at	470163/-	9400/-	Two months	350/-
8.	RD 0/430 to 1/100)  Special Repair of Sainik School Sujanpur Tihra Distt Hamirpur ( SH:- C/o entrance gate near garage	241736/-	4900/-	Two months	350/-
9	academic block ( Deposit work )  Special Repair to Vintage staff qtrs. At Sainik School Sujanpur Thira ( SH:- Replacement of unserviceable doors windows etc ) ( Deposit work )	382724/-	7700/-	Two months	350/-
10	C/o link road to village Kangral G.P Ranger km 0/ to 100 ( SH:-5/7 mtr. wide F/C at RD 0/285 to 0/420) Under	453444/-	9100/-	Two months	350/-
11	C/o link road to village Kangral G.P Ranger km 0/ to 100 (SH:-5/7 mtr. wide F/C at RD 0/165 to 0/285) Under	472881/-	9500/-	Two months	350/-
12	OTMNP  Repair and maintenance of Rest house Patiander Distt  Hamirpur (HP)( SH:- P/F Furniture articles )( Deposit/work)	227128/-	4550/-	Two months	
13	C/O Rest house Uhai Teh. Tauni Devi Distt Hamirpur ( HP) ( SH:- P/F articles )	389100/-	7700/-	Two months	
14	R/R damages on Uhal to Hindu-Di-Dhar via Jandroo road km 0/0 to 27/00 ( SH:- C/O R/wall at RD. 4/756 to 4/773)	316498/-	6300/-	Two months	
15	R/R damages on Uhal to Hindu-Di-Dhar via Jandroo road km 0/0 to 27/00 ( SH:- C/O R/wall at RD. 4/740 to 4/755)	278885/-	5600/-	Two months	
16	C/O link road from Bhated ( Lagdevi ) to village Swahal km 0/0 to 1/900 ( SH:- C/O C.C rigid pavement at RD 0/139 to 0/188.50) Under OTMNP	451362/-	9000/-	Two months	350/

### Himachal Pradesh Public Works Department NOTICE INVITING TENDER

Sealed tenders on item rates on PWD form 6&7 are hereby invited by the Executive Engineer, Tauni Devi Division, and HPPWD Tauni Devi for the following works. The tender shall be received in this office on or before 06.06.2023 up to 11:00 AM and the same shall be opened on the same day at 11:30 AM in the presence of the contractor /firms. The application for the issue of tender document shall be received on dated 03.06.2023 up to 1:30 PM and the tender form will be sold on cash payment (Non refundable) on dated 05.06.2023 from 10.30 AM to 2.30 PM.

	Name of Work	Estimated Cost (Rs.)	Earnest Money	Time limit	Cost of form
lo.	R/R damages on Sujanpur to Sandhol road km 0/0 to	492558/-	9800/-	Two months	350/-
	A//R & M/O on langar ber to kadona reserving	367660/-	7400/-	Two months	350/-
3.	3/00( Sh:- P/L Patch work in km 0/0 to 1/000 )  R/R damages on Sujanpur to Sandhol road km 0/0 to	493782/-	9800/-	Two months	350/-
1.	3/0 (SH:- Repair of pot hole between RD 0/0 to 1/0)  R/R damages on Sujanpur to Sandhol road km 0/0 to 3/0 (SH:- Repair of pot hole between RD 2/0 to 3/0)	494598/-	9800/-	Two months	350/-
5.	R/R damages on link road to village Mehli Thathi and Palhi to Pargana km 0/0 to 2/0 (Sh;- P/I patch work at RD 0/00 to 0/430)	473267/-	9500/-	Two months	350/-
5.	R/R damages on link road to village Mehli Thathi and Palhi to Pargana km 0/0 to 2/0 (Sh:- P/L Pach work at RD 1/100 to 2/00)	476599/-	9500/-	Two months	350/-
7.	R/R damages on link road to village Mehli Thathi and Palhi to Pargana km 0/0 to 2/0 (Sh:- P/L Pach work at RD 0/430 to 1/100)	470163/-	9400/-	Two months	350/-
8.	Special Repair of Sainik School Sujanpur Tihra Distt Hamirpur ( SH:- C/o entrance gate near garage academic block ( Deposit work )	241736/-	4900/-	Two months	350/-
9	Special Repair to Vintage staff qtrs. At Sainik School Sujanpur Thira (SH:- Replacement of unserviceable doors windows etc.) (Deposit work.)	382724/-	7700/-	Two months	350/-
10	C/o link road to village Kangral G.P Ranger km 0/ to 100 ( SH:-5/7 mtr. wide F/C at RD 0/285 to 0/420) Under	453444/-	9100/-	Two months	350/-
11	C/o link road to village Kangral G.P Ranger km 0/ to 100 ( SH:-5/7 mtr. wide F/C at RD 0/165 to 0/285) Under	472881/-	9500/-	Two months	350/-
12	OTMNP  Repair and maintenance of Rest house Patlander Distt  Hamirpur (HP)( SH:- P/F Furniture articles )( Deposit/work)	227128/-	4550/-	Two months	350/-
13	C/O Rest house Uhai Teh. Tauni Devi Distt Hamirpur ( HP)	389100/-	7700/-	Two months	
14	(SH:- P/F articles)  R/R damages on Uhal to Hindu-Di-Dhar via Jandroo road km 0/0 to 27/00 (SH:- C/O R/wall at RD. 4/756 to 4/773)	316498/-	6300/-	Two months	
15	R/R damages on Uhal to Hindu-Di-Dhar via Jandroo road km 0/0 to 27/00 ( SH:- C/O R/wall at RD. 4/740 to 4/755)	278885/-	5600/-	Two months	
16	C/O link road from Bhated (Lagdevi) to village Swahal km 0/0 to 1/900 (SH:- C/O C.C rigid pavement at RD 0/139 to 0/188.50) Under OTMNP	451362/-	9000/-	Two months	350/-

7	C/O link road from Bhated ( ( Lagdevi ) to village Swahal km 0/0 to 1/900 ( SH:- C/O C.C rigid pavement at RD 0/089.50	451362/-	9000/-	Two months	350/-
8	to 0/139 ) Under OTMNP  C/O Tollet Block in Thakur Jagdev Chand Memorial Govt  College Suizonur Thira (Sh:-Water supply and	413032/-	8300/-	Two months	350/-
	Sanitary installation for Gents and Ladies tolles & Cyo to Wash	170584/-	3400/-	Two months	350/-
9	2/510 ( SH:-P/L WMM at RD .0/500 to 0/700/ ( 55955		7500/	Two months	350/-
20	C/o link road from Ansla to Kangri via Khaneu km .0/0 to 2/510 ( SH:-P/L 20mm thick premix carpet with seal coat at	372812/-	7500/-		
21	RD 0/365 to 0/700 ) ( Deposit work)	487239/-	10000/-	Two months	350/-
22	(SH:- C/O R/wall at RD 17/510 to 17/524)  C/O link road from Chabutra Amb Gahra road to Dhargod  Balhi via Nihari Gujrera km 0/0 to 4/0 (Sh:- P/F crash	213345/-	4300/-	Two months	350/-
23	R/R damages on Bohni Chheorin Kakriar road km 2/570 to 4/905 and link road Garne-Da-Galu to Kuthera in km 0/0 to	498840/-	10000/-	Two months	350/-
24	3/885 (SH:- Providing patch work)	495928/-	10000/-	Two months	350/-
25	to 2/700 (Sh:- P/I patch work at RD 0/0 to 2/0)  R/R damages on Sujanpur to Sandhol road km 0/0 to 20/00 (MDR) (SH:- P/L premix carpet in patches in	479519/-	9600/-	Two months	350/-
26	km 3/0 to 10/00)  R/R damages on Sujanpur to Sandhol road km 0/0 to 20/00 ( MDR) ( SH:- P/L premix carpet in patches in	494157/-	10000/-	Two months	350/-
27	km 10/0 to 20/00)	486969/-	9800/-	Two months	350/-
***	Tihra (SH: Excavation boulder Filling , Structural Steel etc.) (Deposit work.)  Balance work for C/o Mini Secretariat building at Sujanpur		10000/-	Two months	350/-
28	Tihra (SH: P/F collapsible door etc.) (Deposit work)	75000/-	1900/-	Two months	350/-
29	( SH:- S/S of dry hard fuel wood at site of work for patch		1900/-	Two months	350/-
30	A/R & M/O various roads under Tauni Devi Sub-Division			Two months	
31	C/o link road from Baghera bridge to Hanzan Basti 10. V. Samouna km 0/00 to 1/200 ( SH:- P/I GSB, WBM G-III & 2cr thick premix carpet with seal coat at RD .0/085 to 0/310)	n 4703237	3300/		
32	Under SCSP)  C/o link road from Baghera bridge to Harizan Basti Jol v Samouna km 0/00 to 1/200 ( SH:- C/O embankment at R	ia 200518/	4000/-	Two month	
33	0/360 to 0/500)  C/o link road Narwelan Di Dhar to Bouru via Lambran  Dhar km 0/00 to 2/075 ( SH:- C/o R.C.C hume pipe culve  900 mm at RD 2/065 with both side wing wall ) { Und	Di 359646/	7- 7200/-		
34	OTMNP)  C/o link road Narwalan Di Dhar to Bouru via Lambran  Dhar km 0/00 to 2/075 ( SH:- C/o R.C.C hume pipe culv.  200 mm at 8D 1/900 & wing wall at RD 1/893.50	Di 359646 ert	/- 7200/-	Two month	
35	1/898.50 & 1/901.50 to 1/906.50) ( Under O'IMMY )	DI 499709	10000	/- Two mont	hs 350/-

6	C/o link road Narwalan -Di- Dhar to Bouru via Lambran Di A Dhar km 0/00 to 2/075 ( SH:- F/C 5/7 mtr .wide in km 1/617	93767/-	10000/-	Two months	350/
	* (CO2 ) [ Hoder OTMNP ]	158758/-	9200/-	Two months	350/-
7	house of Sh. Kulwant. Rai ( Sh;-P/I Metalling and tarring of				350/-
18	C/ O link road Nakhrer Sauran km 0/0 to 1/500 up to the house of Sh. Kulwant Rai ( Sh:-Bed Cutting and P/L GSB at	498825/-	10000/-	Two months	
39	RD 1/0 to 1/500) Under SCSP  R/R damages on Langwan Tauni Devi road km 3/345 to	242480/-	4900/-	Two months	350/-
40		493782/-	10000/-	Two months	350/-
41	R/R damages on link road from Traymball to Chamlana via	480250/-	9600/-	Two months	350/-
42	A/R & M/o on link road Shiv Mandir Bharmeli Harizen Basti A/R & M/o on link road Shiv Mandir Bharmeli Harizen Basti	498280/-	10000/-	Two months	350/-
43	Bugdhar Matroh road km 0/0 to 3/0 ) (Sh:- P/) patch work /	398334/-	8000/-	Two months	350/-
44	(SH:- P/I door and window etc.) (Deposit Work.)  Repair of Assembly hall in Sainik School Sujanpur Tihra	329257/-	6600/-	Two months	350/-
45	SH:- P/I vitrified tile etc) ( Deposit work )	494360/-	10000/-	Two months	350/-
45	0/0 to 1/480 and link road to village Mori kill 0/0 to 0/550 /	270572/	5400/-	Two months	350/-
46	A/R & M/O on Lagdevi to Chourt road km 0/0 to 0/500 ( Sh.	270573/-	4500/-	Two months	
47	Repair of pot noises in Kin G/O and under Sujnapur Sub - Division R/R damages on various road under Sujnapur Sub - Division HP:PWD Sujanpur ( SH:- C/O un-lined surface drain and	180220/-	4300/		
48	c/O link road from Kalakhar Bridge to Baharu Jhatour km	485743/-	9700/-	Two months	350/-
49	seal coat at RD 1/000 to 1/275 ) ( Under OTMNP)  R/R damages on Tauni Devi Uhal Kakkar Bajrol Jungle Beri road km 0/00 to 15/00 ( SH:- C/O R/wall at RD 8/955 to	322814/-	6500/-	Two months	350/-
50	8/970) Sharalyan Di Dhar to Janglehar khad via	494600/-	10000/-	Two months	350/-
75	village Lamber km .0/0 to 4/0 ( SH:- 5/7 mtr wide formation cutting at RD 0/300 to 0/435 ) ( Under OTMNP )  C/O link road from Bharaiyan Di Dhar to Janglehar khad via		10000/-	Two month	s 350/-
51	village Lamber km .0/0 to 4/0 ( SH:- S/7 mtr Wide formation				250/
52	R/R damages on various road under Tauni Devi Sub-Division HP:PWD, Tauni Devi (SH:40C/O Un-lined surface drain and dressing of berms)	180220/-	4500/-	Two month	is 350/-

The tender documents shall be issued only to those contractors/firms who fulfill the following criteria and submit documents with the application. The salid enlistment/ registration of contractor in appropriate class. Permanent Account Number (PAN). Earnest money in the shape of National saving certificate/ Time deposit Account in any of the Post office in H.P. / F.D.R. from any Nationalized Bank (I/c Kangra Central Cooperative Bank) duly pledged in favour of the Executive Engineer, Other special terms and condition can be seen/obtain in this office on any working day. Any ambiguous /telegraphic conditional tenders by fax

shall not be entertained /considered in any case. It is also certified that tenders are urgent work and required early completion.

Executive Engineer, Tauni Devi Division, HP:PWD., Tauni Devi No.PW/TDD/GA/N.I.T./2023-24 -

2728-78

Dated: 29-05-203.

Copy forwarded for information & necessary action

- The Engineer-in-Chief, HP:PWD, Shimla. The Chief Engineer (HZ), HP:PWD, Hamirpur.
- The Superintending Engineer, 8th Circle, HP:PWD, Hamirpur. 3.
- All the Superintending Engineers/ Executive Engineers in HP:PWD. 4.
- The Deputy Commissioner, Hamirpur. 5.
- The Director, Information and Public Relations, Suchna Avam Jan Sampark Bhawan, HP Shimla -2 for 6. information and necessary action.
- The Tehsildar, Tauni Devi.
- 8. The B. D. O. Tauni Devi.
- The Municipal Committee, Hamirpur. 9.
- All the Assistant Engineers working under this Division. 10.
- Accounts Branch/ Drawing Branch/ Notice Board. 11.
- Lok Mitra, Tauni Devi. 12.
- 13. Various Contractors/ Firms.

Executive Engineer, Tauni Devi Division,

HP: PWD, Tauni Devi

### CERTIFICATE

Certified that the tender for job No. 1 to 52 are called vide this office letter No. PW/TDD/GA/2023-24-2728-78 dated 29.05.2023 are an urgent nature and in public interest.

Executive Engineer, Tauni Devi Division, HP:PWD Tauni Devi.

			0	mud,
NAME OF WORK:- Restoration of rain damages on Sujanpur to Sandhol road km. 0/0 to 3/0. (SH:- Repair between RD. 1/0 to 2/0 ).		Description of Items		mud, scoring sunkeds in road, patchs etc. cutting around edges to at least 25mm (twenty five millimeters) in depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing tack cost with emulsion bitumen @ 0.300kg/sqm. (zero point three zero zero kilograme per square metre) and then providing 20mm (twenty millimeter) thick premix carpet using VG-10 bitumen @ 1.46kg/sqm/ one
Repair		Qty.		1448.70
of pot hole			In Fig.	
of pot hole Estimated Cost:- Earnest Money:-	Time;	Rate	In Words	
Rs. 492558.00 Rs. 9800.00	Two Months	Unit		Per Square metre
		Amoun		

# Terms and Condition

2. The bitumen/emulsion will be procured by the contractor himself and receipt of procurement have to be produce at the time of final bill.

Executive Engineer, Tauni Devi Division, HBPWD: Tauni Devi.

<sup>1.</sup> Work shall be executed as per PWD specification.

ſ			Sr.No.	F	1/000).	NAME	1
	Repair to patchipot holes (any depth) in connection with repairing including sweeping free from dust and mud, scoring sunkeda in road, patchs etc. cutting around edges to at least 25mm (twenty five millimeters) in depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing tack coat with emulsion bitumen @ 0.300kg/sqm. (zero point three zero zero kilograme per square metre) and then providing 20mm (twenty millimeter) thick premix carpet using VG-10 bitumen @ 1.46kg/sqm (one point four six kilograme per square metre) and seal coat type-B with VG-10 bitumen @ 0.68kg/sqm (zero point six eight kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as per the direction of the Engineer-in-charge including entire carriage of material within all leads and its and other incidentals.		Description of Items		9),	NAME OF WORK:- A/R & M/O on Jangal Beri to Kudana road km. 0/00 to 3/00.(SH:- P/L patch work in km. 0/0 to	Schedule of Quantity
	1063.83		Qty.			rk in kn	
		In Fig.				n. 0/0 to	
		in Words	Rate	Time:-	Earnest Money:-	Estimated Cost:-	
Total	Per Square metre		Unit	Two Months	Rs. 7400.00	Rs. 367660.00	
			Amount				

- Terms and Condition

  1. Work shall be executed as per PWD specification.
- 2. The bitumen/emulsion will be procured by the contractor himself and receipt of procurement have to be produce at the time of final bill.

Executive Engineer, Fauni Devi Division HPPWD: Tauni Devi

Q

NAME OF WORK:- Restoration of rain damages on Sujanpur to Sandhol road km. 0/0 to 3/0. (SH:- Repair of pot hole Estimated Cost:-Sr.No. between RD. 0/0 to 1/0). Repair to patch/pot holes (any depth) in connection with repairing including sweeping free from dust and mud, scoring sunkeda in road, patchs etc. cutting around edges to at least 25mm (twenty five millimeters) in depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing and then providing 20mm (twenty millimeter) thick premix carpet using VG-10 bitumen @ 1.46kg/sqm( one tack coat with emulsion bitumen @ 0.300kg/sqm. (zero point three zero zero kilograme per square metre) point four six kilograme per square metre)and seal coat type-B with VG-10 bitumen @ 0.68kg/sqm.(zero point six eight kilograme per square metre) as per technical specification clause 1904.2 503 and 508.2 as per the direction of the Engineer-in-charge including entire carriage of material within all leads and Itts and Description of Items 1452.30 In Fig. In Words Rs. 9800.00 Rs. 493782.00 Two Months Per Square Unit Amount

Terms and Condition

other incidentals.

Work shall be executed as per PWD specification.

The bitumen/emulsion will be procured by the contractor himself and receipt of

procurement have to be produce at the time of final bill.

1

HP:PWD., Tauni Devi Tauni Devi Division, The Executive Engineer,

Schedule of Quantity  Schedule of Quantity  Schedule of Quantity  Schedule of Quantity  Estimated Cost:  Examest Money:	至	H:- Repair of pot ho	SH:- Repair of pot hole Estimated Cost: Earnest Money:
10/8			Times
between kn. 2/0 m 3/0 j.		Otv.	Otv. Rate
Description of Items		In Fig	In Fig. In Words
Repair to patch/pot holes (any depth) in connection with repairing including sweeping free from dust and 1454.70 mud, scoring sunkeda in road, patchs etc. cutting around edges to at least 25mm (twenty five millimeters) in mud, scoring sunkeda in road, patchs etc. cutting around edges to at least 25mm (twenty five millimeters) in depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing depth and then providing 20mm (twenty millimeter) thick premix carpet using VG-10 bitumen @ 1.46kg/sqm (one point four six kilograme per square metre) and seal coat type-B with VG-10 bitumen @ 0.68kg/sqm.(zero point six eight kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as point six eight kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as point six eight kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as point six eight kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as point six eight kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as point six eight kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as point six eight kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as point six eight kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as point six eight kilograme per square metre) and series of material within all leads and lifts and per technical specification clause 1904.2.503 and 508.2 as point six eight kilograme per square metre) and series of material within all leads and lifts and per technical specification clause 1904.2.503 and 508.2 as point six eight kilograme per square metre) and series of	ust and ters) in oviding metre) pm( one m. (zero 08.2 as iffs and	sst and 1454,70 thers) in oviding metre) pm(one m.(zero 08.2 as ffts and	sst and 1454,70 thers) in oviding metre) metre) m(zero 08.2 as lfts and

1. Work shall be executed as per PWD specification.

The bitumen/emulsion will be procured by the contractor himself and receipt of procurement have to be produce at the time of final bill.

Executive Engineer, Tauni Devi Division, HippwD: Tauni Devi.

*		- B Q Q 3 5 D		ST NO	1000	2/0 (SH:	HORMAN	1	
Repair to patch/pot holes (any depth) in connection with repairing including sweeping were now according sunkeds in road, patchs etc. cutting around edges to at least 25mm (twenty five millimeters) in mud, scoring sunkeds in road, patchs etc. cutting around edges to at least 25mm (twenty five millimeters) in mud, scoring sunkeds in road, patchs etc. cutting around edges to at least 25mm (twenty good by providing depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing depth and removal of loose making good by providing depth and removal of loose making good by providing depth and removal of loose making good by providing depth and removal of loose making good by providing depth and removal of loose making good by providing depth and removal of loose making good by providing depth and removal of loose making good by providing depth and removal of loose making good by providing depth and removal of loose making good by providing depth and removal of loose making good by providing depth and removal of loose making good by providing depth and removal of loose making good by providing depth and removal of loose making good by providing depth and removal of loose making good by providing depth and removal of loose making good by providing depth and	too from dist and	Providing, laying, spreading and compacting graded stone aggregate to wet mix macadam specimical oricluding premixing the material with water at OMC in mechanical mixer (Pug Mill), carriage of mixed material by tipper to site, laying in uniform layers in sub-base/base course on a well prepared sub-base and compacting with smooth wheel roller of 80 to 100kN ( eighty into hundred )weight to achieve the desired density including lighting, barricading and maintenance of diversion, etcetra as per Tables 400.11 & 400.12 and Technical Specification Clause 406 by mechanical means in two layers, and as per direction of Engineer in-Charge including entire carriage of materials within all leads and lifts and other incidentals.		Description of Items		2/0.(SH:- P/L Patch work at RD. 0/00 to 0/430).	NAME OF WORK: Restoration of rain damages on link road to village Menii Inathi and raini with the	Student and bally to	and the state of t
	1270.97	ğ	2	*	Oty.		D	aroana	
				In Fig.				km. 0/0 to	
				In Words	Rate	Time:-	Earnest Money:-	Estimated Cost:-	
metre	Per Square	metra	Per cubic		Unit	Two Months	Rs. 9500.00	Rs. 473267.00	
					Amount				

1. Work shall be executed as per PWD specification.

The bitumen/emulsion will be procured by the contractor himself and receipt of procurement have to be produce at the time of final bill.

S. Land

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Executive Engineer,
Tauni Devi Division,
MPRWD: Tauni Devi

1. Work shall be executed as per PWD specification.

2 The bitumen/emulsion will be procured by the contractor himself and receipt of procurement have to be produce at the time of final bill.

ST

100

Executive Engineer,
Tauni Devi Division,
HPRWD: Tauni Devi

	2	н		Sr.No.		2/0.(	NAME	
	Repair to patch/pot holes (any depth) in connection with repairing including sweeping free from dust and mud, scoring sunkeds in road, patchs etc. cutting around edges to at least 25mm (twenty five millimeters) in depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing tack coat with emulsion bitumen @ 0.300kg/sqm. (zero point three zero zero kilograme per square metre) and then providing 20mm (twenty millimeter) thick premix carpet using VG-10 bitumen @ 1.45kg/sqm( one point four six kilograme per square metre)and seal coat type-B with VG-10 bitumen @ 0.68kg/sqm.(zero point six eight kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as per the direction of the Engineer-in-charge including entire carriage of material within all leads and lifts and other incidentals.	Providing, laying, spreading and compacting graded stone aggregate to wet mix macadam specification including premixing the material with water at OMC in mechanical mixer (Pug Mill), carriage of mixed material by tipper to site, laying in uniform layers in sub-base/base course on a well prepared sub-base and compacting with smooth wheel roller of 80 to 100kN ( eighty into hundred )weight to achieve the desired density including lighting, barricading and maintenance of diversion, etcetra as per Tables 400.11 & 400.12 and Technical Specification Clause 406 by mechanical means in two layers, and as per direction of Engineer in-Charge including entire carriage of materials within all leads and lifts and other incidentals.		, Description of Items		2/0.(SH:- P/L Patch work at RD. 0/430 to 1/100).	NAME OF WORK- Restoration of rain damages on link road to village Mehli Thathi and Palhi to Pargana km. 0/0 to	Schedule of Quancty
	1266,17	15.33		Qty.			Pargana	
			In Fig.				km. 0/0 to	
			in Words	Rate	Time:-	Earnest Money:-	Estimated Cost:-	
Total	Per Square metre	Per cubic metre		Unit	Two Months	Rs. 9400.00	Rs. 470163.00	
				Amount			9	

- Terms and Condition

  1. Work shall be executed as per PWD specification.
- 2. The bitumen/emulsion will be procured by the contractor himself and receipt of procurement have to be produce at the time of final bill.

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Executive Engineer, Tauni Devi Division HPRVD: Tauni Devi

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entrane	entrance gate near garage academic block) (Deposit Work)  Earnest Money:	Shir Lons	truction o	Earnest Money:-	Rs.4900.00	9
				Time:-	Two Months	
Sr. No.	Description of Items	Qty.	In Fig.	Rate In Words	Unit	Amount
1.00	Excavation work by mechanical means (Hydraulic excavator)/ manual means in foundation trenches or drains (not exceeding 1.5m(one point five metre) in width or 10 sqm(ten square metre) on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m(one point five metre), including getting out the excavated soil and disposal of surplus excavated soils as directed, within all leads (Ordinary rock) as per the direction of Engineer-in-Charge including entire curriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, soil tax. GST or other taxes imposed by the Government.	5.48			Per cubic metre	
2.00	Providing and laying in position connent concrete of specified grade excluding the cost of centuring and shuttering. All work up to plinth level 1:48 (one Coment: four coarse sand: eight graded stone aggregate 40 mm (forty millimetre) nominal size) as per the direction of Engineer in-Charge including entire corrage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, tell tax, CST or other taxes imposed by the Government.	9.52			Per cubic metre	
3.00	Reinforced cement concrete work in walls (any thickness), including attached pilasters, buttresses, plinth and string courses, fillers, columns, pilars, piers, abuttnents, posts and strints etc. above plinth level up to floor five level, excluding cost of centering abuttering, finishing and reinforcement 1:1.5.3 (one cement : one point five coarse sand : three graded stone aggregate 20 mm(twenty millimetre) nominal size) as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive actival, royality, Malkana,toll tax. GST or other taxes imposed by the Government.	* 351	(#)	ALV:	Per cubic metre	
4.00	Sheel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto plinth level mild steel and Medium Tensile steel bars as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax. GST or other taxes imposed by the Government.	315.90			Per Kilogram	
5.00	Centering and shuttering including strutting, propping etc. and removal of form for Foundations, footings, bases of columns, etc. for mass concrete as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax. GST or other taxes imposed by the Government.	24.11	49	·	Per square metre	
6.00	Structural steel work riveted, bolted or welded in built up sections, trusses and framed work, including curting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete as per the direction of Engineer in Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Mailanna,toll tax, GST or other taxes imposed by the Government.	1080.11			Per Kilogram	

	6.00	5.00	4,00	3,00	2.00	1.00		Sr. No.		onfranc	NAME (	
	Structural steel work riveted, bolted or welded in built up sections, trusses and framed work, including cutting, holsting, fixing in position and applying a priming cost of approved steel primer all complete as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax. GST or other taxes imposed by the Government.	Centering and shuttering including strutting, propping etc. and removal of form for Foundations, footings, bases of columns, etc. for mass concrete as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	Steel reinforcement for R.C.C. work including straightening cutting, bending, placing in position and binding all complete upto plinth level mild steel and Medium Tensile steel bars as per the direction of Engineer in Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, 65T or other taxes imposed by the Government.	Reinforced cement concrete work in walls (any thickness), including attached pilastors, buttresses, pllinth and string courses, fillets, columns, pillars, piers, abuttnents, posts and striuts etc. above plinth level up to floor five level, excluding cost of centering, shuttering, finishing and reinforcement 1:1.5-3 (our cement cone point five coarse sand : three graded stone aggregate 20 mm(twenty millimetre) nominal size) as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax. GST or other taxes imposed by the Government.	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering. All work up to plinth level 1:4.8 (one Cement: four coarse sand: eight graded stone aggregate 40 mm (farty millimetre) nominal size) as per the direction of Engineer-in-Charge including entire carrage of material within all leads and lifts and other incidents. The rates are inclusive octrol royality. Mulkana,toli tax, GST or other taxes imposed by the Government.	Excavation work by mechanical means (Hydraulic excavator)/ manual means in foundation trenches or drains (not exceeding 1.5m(one point five metre) in width or 10 sqm(ten square metre) on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m(one point five metre), including getting out the excavated soil and disposal of surplus excavated soils as directed, within all leads (Ordinary rock) as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax. GST or other taxes imposed by the Government.		Description of Items	0 0	enfrance gate near gavage academic block) (Denosit Work)	NAME OF WORK: Special Repair to Sainik School Suianpur Tihra Distt. Hamirpur (HP) (SH: Construction of Estimated Costs	Schedule of Quantity
i	1080.11	24.11	315.90	3.51	0.64	6.48	1	Qty.		1	H:- Cons	٧
İ		9					in Fig.				truction o	
		*:					In Words	Rate	Time:	Earnest Money:-	of Estimated Cost:-	
	Per Kilogram	Per square metre	Per Kilogram	Per cubic metre	Per cubic metre	Per cubic metre		Unit Amount	Two Months	Rs.4900.00	Rs.241736.00	

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Total		taxes imposed by the Government
metre		Providing edge moulding to 18 mm(eighteen millimetre) thick marble stone counters, vanishing to 18 mm(eighteen millimetre) thick marble stone counters, vanishing to edge to give high gloss finish etc. complete Granite work as per etc., including machine polishing to edge to give high gloss finish etc. complete Granite work as per etc., including entire carriage of material within all leads and design approved by Engineer-in-Charge including entire carriage of material within all leads and design approved by Engineer-in-Charge including entire carriage of material within all leads and design approved by Engineer-in-Charge including entire carriage of material within all leads and design approved by Engineer-in-Charge including entire carriage of material within all leads and design approved by Engineer-in-Charge including entire carriage of material within all leads and design approved by Engineer-in-Charge including entire carriage of material within all leads and design approved by Engineer-in-Charge including entire carriage of material within all leads and design approved by Engineer-in-Charge including entire carriage of material within all leads and design approved by Engineer-in-Charge including entire carriage of material within all leads and design approved by Engineer-in-Charge including entire carriage.
Per running	6.30	other taxes imposed by the Government.
The state of the s		Stone tile (polished) work for wall lining over 12 mm (twelve minimetre) there point three mortar 1:3 (one cement: three coarse sand) and cement shury @ 3.3 kg/sqm (three point three mortar 1:3 (one cement: three coarse sand) and cement complete Granite of any colour and kilogram per square metre) including pointing in white cement complete Granite of any colour and kilogram per square metre) including pointing in white central earlings of material within all shade as per the direction of Engineer-in-Charge including entire carriage of material within all shade as per the direction of Engineer-in-Charge including entire carriage of material within all shade as per the direction of Engineer-in-Charge including entire carriage of material within all shade as per the direction of Engineer-in-Charge including entire carriage of material within all shade as per the direction of Engineer-in-Charge including entire carriage of material within all shade as per the direction of Engineer-in-Charge including entire carriage of material within all shade as per the direction of Engineer-in-Charge including entire carriage of material within all shade as per the direction of Engineer-in-Charge including entire carriage of material within all shade as per the direction of Engineer-in-Charge including entire carriage.
Per square	1134	regards and of centent
metre	18.54	Providing and fixing M.S. BP Sheet 1.66mm(one point sixty six millimetre) to 2mm (two millimetre) thick in eaves board/facia/soffits/celling including cutting, fixing and welding to steel millimetre) thick in eaves board/facia/soffits/celling including cutting, fixing and welding to steel roof members and applying a coat of red lead primer complete as per the instruction of Engineer-technique (Base members of steel work shall be measured & paid separtely) including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive actirol, and material within all leads and lifts and other incidents. The rates are inclusive actirol, and material within all leads and lifts and other incidents. The rates are inclusive actirol, and material within all leads and lifts and other incidents. The rates are inclusive actirol, and the second control of the control of the second control of
Per square		Finishing with Deluxe Multi surface paint system for interiors and exceptions of the process of the paint to give an even manufacturers specifications Painting Stock work with Deluxe Multi Surface Paint to give an even manufacturers specifications Painting Stock work with Deluxe Multi Surface Paint to give an even shade. Two or more coat applied @ 0.90 ltr/10 sqm(zero point eighty litre per ten square over an under coat of primer applied @ 0.80 ltr/10 sqm(zero point eighty litre per ten square metre) of approved brand and manufacture as per the direction of Engineer-in-Charge including metre) of approved brand and manufacture as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive entire carriage of material within all leads and lifts and other incidents. The rates are inclusive entire carriage of material within all leads and lifts and other incidents. The rates are inclusive entire carriage of material within all leads and lifts and other incidents.
Per square	25.62	
metre	10.80	15 mm(fifteen millimetre) cement plaster on rough side of single or half brick wall finished with a floating coat of neat cement of mix 1.3 (one cement three fine sand) as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other thousand the rates are inclusive octrol, royality, Malkanatoll tax, GST or other taxes imposed by

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Work shall be executed as per PWD specification.

Executive Engineer, Tayni Devi Division, HPWD: Tauni Dewy

AME (	NAME OF WORK- Special Repair to Vintage Staff Qtrs. at Sainik School Sujanpur Tihra. (SH:- Replacement of Estimated Cost.  Earnest Money:-	:- Replac	ement of	Earnest Money:	Rs.7700.00	
nservi	unservicable doors windows etc) (Deposit Work)			Times	Unit	Amount
	Description of Items	Qty.	In Sig.	In Words	3,000	
31. NO.		15.00			Each	
1.50	Dismantling doors, windows and clerestory windows (steel of wood) server chowhlats, architrave, holdfasti etc. complete and stacking within 50(fifty) metres lead of area beyond 3 sqm (three square metre) as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.				Per cubic	
2.00	Providing sal wood work in frames of doors, windows, clerestory windows and other frames, wrought framed and fixed in position with hold fast lugs or with dash fasteners of frames, wrought framed and fixed in position with hold fast lugs or with dash fasteners of required du & length ( hold fast lugs or dash fastener shall be paid for separately) as per required du & length ( hold fast lugs or dash fastener shall be paid for separately) as per required du & length ( hold fast lugs or dash fastener shall be paid for separately) as per required du & length ( hold fast lugs or dash fastener shall be paid for separately) as per required du & length ( hold fast lugs or dash fastener shall be paid for separately) as per required du & length ( hold fast lugs or dash fastener shall be paid for separately) as per required du & length ( hold fast lugs or dash fastener shall be paid for separately) as per required du & length ( hold fast lugs or dash fastener shall be paid for separately) as per required du & length ( hold fast lugs or dash fastener shall be paid for separately) as per required du & length ( hold fast lugs or dash fastener shall be paid for separately) as per required du & length ( hold fast lugs or dash fastener shall be paid for separately) as per required du & length ( hold fast lugs or dash fastener shall be paid for separately) as per required du & length ( hold fast lugs or dash fastener shall be paid for separately) as per required du & length ( hold fast lugs or dash fastener shall be paid for separately).	89.0			metre	
3.00	Providing and fixing ISI marked flush door shutters conforming to IS: 2202 (Part I) non-decorative type: core of block board construction with frame of 1st class hard wood and well matched commercial 3(three) ply veneering with vertical grains or cross bands and face veneers on both faces of shutters 35 mm(thrity five millimetre) thick including ISI face veneers on both faces of shutters 35 mm(thrity five millimetre) thick including ISI face veneers on both faces of shutters 35 mm(thrity five millimetre) thick including ISI face veneers on both faces of shutters 35 mm(thrity five millimetre) thick including ISI face veneers on both faces of shutters 35 mm(thrity five millimetre) thick including ISI face veneers on both faces of shutters 35 mm(thrity five millimetre) thick including ISI face veneers on both faces of shutters 35 mm(thrity five millimetre) thick including ISI face veneers on both faces of shutters 35 mm(thrity five millimetre) thick including ISI face veneers on both faces of shutters 35 mm(thrity five millimetre) thick including ISI face veneers on both faces of shutters 35 mm(thrity five millimetre) thick including ISI face veneers on both faces of shutters 35 mm(thrity five millimetre) thick including ISI face veneers on both faces of shutters 35 mm(thrity five millimetre) thick including ISI face veneers on both faces of shutters 35 mm(thrity five millimetre) thick including ISI face veneers on both faces of shutters 35 mm(thrity five millimetre) thick including ISI face veneers on both faces of shutters 35 mm(thrity five millimetre) thick including ISI face veneers on both faces of shutters 35 mm(thrity five millimetre) thick including ISI faces on both faces of shutters and shutters are shutters as a shutter of shutters and shutters are shutters as a shutter of shutters are shutters.	42.800	*		meter	
4.00	Providing and fixing panelled or panelled and glazed shutters for doors, windows and providing and fixing panelled or panelled and glazed shutters for doors, windows and excluding panelling with but hinges of required size with necessary screws, cierestory windows fixing with but hinges of required size with necessary screws, excluding panelling which will be paid for separately, all complete Second class teak wood excluding panelling which will be paid for separately, all complete Second class teak wood excluding panelling which will be paid for separately, all complete Second class teak wood excluding entire carriage of material within all leads and lifts and other incidents. The rates inclusive octrol, royality, Mallana, toll tax. GST or other taxes imposed by the	1159	- 4		per square metre	

- Table 1881

	116,00	150x10 mm(one hundred fifty into ten millimetre)
	68.00	250x10 mm(two hundred fifty into ten millimetre)
	. '	Providing and fixing aluminium tower bolts, ISI marked, anodised (anodic coating not less than grade AC 10 as per IS: 1868) transparent or dyed to required colour or shade, with necessary screws etc. complete as per the direction of Engineer-in-Charge including entire curriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.
N.	36.00	Providing and fixing aluminium sliding door bolts, ISI marked anodised (anodic coating not less than grade AC 10 as per IS : 1868), transparent or dyed to required colour or shade, with nuts and screws etc. complete 250x16 mm (two hundred lifty into sixteen nillimetre) as per the direction of Engineer in Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality. Malkana,toll tax, GST or other taxes imposed by the Government.
	10.80	Providing and fixing wire gauge shutters using galvanized M.S. wire gauge of average width of aperture 1.4 mm(one point four millimetre) in both directions with wire of dia 0.63 mm (zero point sixty three millimetre), for doors, windows and derestory windows with hinges and necessary screws with ISI marked M.S. pressed butt hinges bright finished of required size 35 mm(thirty five millimetre) thick shutters. Second class teak wood as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana,toll tax, GST or other taxes imposed by the Government.
	11.59	Providing and fixing wire gauge shutters using galvanized M.S. wire gauge of average width of aperture 1.4 mm(one point four millimetre) in both directions with wire of dia 0.63 mm(zero point sixty three millimetre), for doors, windows and clerestory windows with binges and necessary screws with ISI marked M.S. pressed butt binges bright finished of required size 30 mm(thirty millimetre) thick shutters Second class teak wood as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana,toll tax, GST or other taxes imposed by the Government.

1.00

Per kilogram		70.00		Structural steel work in single section, fixed with or without connecting plate, including cutting, hoisting, fixing in position and applying a priming cout of approved steel primer all complete as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	13,00
Per square metre		96	1296	Providing and fixing plain multipurpose cement board(Hight pressure steam cured) with suitable screws for cement particle board in celling etc. complete (frame work to be paid seperatately) 6 mm(six millimetre) thick Gement bonded wood particle board as per IS-14276 as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	12.00
Per square metre	17	- 72	1872	Providing and fixing plain multipurpose coment board(Hight pressure steam cured) with suitable screws for coment particle board in ceiling etc. complete (frame work to be paid seperatately) 6 mm(six millimetre) thick Cement fiber board as per IS: 14862 as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax. GST or other taxes imposed by the Government.	90.11
Per square metre		55.	31.68	Dismantling coment asbestos or other hard board ceiling or partition walls including stacking of serviceable materials and disposal of unserviceable materials within 50(fifty) metres lead as per direction of Engineer in charge including entire carriage of material within all leads, lifts and other incidentals. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	10.00
Each		ă	60.00	100 mm (one hundred millimetre)	9
Each		0	00.80	125 mm(one hundred twenty five millimetre)	(3)
				Providing and fixing aluminium handles, 154 market, assessor (current or shade, with than grade AC 10 as per 15 - 1868) transparent or dyed to required colour or shade, with necessary screws etc. complete as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax. GST or other taxes imposed by the Government.	9.00

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ntetre	5	10,03	15 mm(fifteen millimetre) coment plaster on rough side of single or half brick wall of mix 1.6 (one cement six coarse sand)as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax. GST or other taxes imposed by the Government.	19.00
Per square	Per	q	in-Charge including entire carriage or incidents. The rates are inclusive actrol, royality, Malkana,toll tax, GST or other taxes imposed by the Government.	
		ř	sizes in Coment mortar 1:4 (one coment : four course sand) as per the direction of Engineer	
Per cubic metre	Per	.280		18.00
metre	Q.	200	Demolishing brick work manually/ by mechanical means including stacking of serviceable material within 50(fifty) metres lead in cement material and disposal of unserviceable material within 50(fifty) metres lead in cement mortar as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	17,00
metre Per cubic	Per me	01.571	Applying priming coat with ready mixed pink or Grey primer of approved brand and manufacture on wood work (hard and soft wood) as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toli tax, GST or other taxes imposed by the Government.	16.00
metre	metre metre	5.70	Providing and fixing 25 mm(twenty five millimetre) thick shutters for cup board etc. panelled or panelled & glazed shutters Second class teak wood including ISI marked nickel plated bright finished M.S. piano hinges with necessary screws as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The ratus are inclusive octrol, royality, Malkana,toll tax, GST or other taxes imposed by the Government.	15.00
	meire		Finishing with Deluxe Multi surface paint system for interiors and exteriors using primer as per manufacturers specifications painting wood work with Deluxe Multi Surface Paint of required shade. Two or more coat applied @ 0.90 ltr/10 sqm(zero point ninety litre per ten square metre) over an under coat of primer applied @0.75 ltr/10 sqm(zero point seventy five litre per ten square metre) of approved brand and manufacture as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive actrol, royality, Malkana,toll tax. GST or other taxes imposed by the Government.	14,00 F

Total			Сометитель	
metre	***************************************	152	Extra for providing heavy sheet float glass panes instead of ordinary float glass in glazed doors, windows and clerestory window shutters. (Area of opening for glass panes excluding portion inside rebate shall be measured) 5.0 mm(five point zero millimetre) thick instead of 4 mm (four millimetre)thick as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the	23.00
Per square		6.00	Providing and fixing aluminium die cast body tubular type universal hydraulic door closer (having brand logo with IS), IS: 3564, embossed on the body, door weight upto 35 kg(thirty five kilogram) and door width upto 700 mm(seven hundred millimetre), with necessary accessories and screws etc. complete as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality. Malkana, toll tax. GST or other taxes imposed by the Government.	22.00
Per square metre		5.50	Finishing with Deluxe Multi surface paint system for interiors and exteriors using Primer as per manufacturers specifications painting Steel work with Deluxe Multi Surface Paint to give an even shade. Two or more coat applied @ 0.90 ltr/ 10 sqm(zero point ninety litre per ten square metre) over an under coat of primer applied @ 0.80 ltr/ 10 sqm (zero point eighty litre per ten square metre) of approved brand and manufacture as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	00.12
metre	3	10.05	20.00 Distempering with oil bound washable distemper of approved brand and manufacture to give an even shade (two or more coats) over and including water thinnable priming coat with cement primer as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax. GST or other taxes imposed by the Government.	20.00

Terms and Condition

1. Work shall be executed as per PWD specification.

Executive Engineer, Tagni Devi Diviside, HAPMO: Tauni Devi

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Rs.	Rs.45
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Terms and Condition	including saturated soil comprising of ordinary soil, soft rocks, hard rocks, chiseling /wedging out of rock (where blasting is prohibited) and other intermediate classification of soil setting out true to the required line, grades width cutting and trimming of side stopes and level as shown on the drawing and as directed by the Engineer-in-Charge at site according to the technical specification clause 302,1603.1,1603.2 sorting out un-useful material for filling in road ways, camber, embankment for grade improvement and disposal of all unuseful material to required width of the road or on approved dumping sites through all modes of transportation including head load or animals transport or mechanical means along with its levelling fine dressing and carriage of machineries materials, tools, equipments and safety measures and incidentals necessary to complete the work by mechanical means and or labour if required. Any loss to the public-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 cases as per direction of the Engineer-in-Charge including carriage of material within all leads and lifts (Recovery of useful stone i.e. 200.04/-cubic metre shall be made from the contractor @ Rs. 300/-(three hundred only per cubic metre) amounting to Rs. 80,012/-	Tyonghop is the same at the same same same same same same same sam	Section of IGHS	Description of Items		(Under OTMNP).
	1765.06		Qty.			kD. 0/285
		In Fig.				to 0/420).
		in Words	Rate	Time:-	Earnest Money:-	Estimated Cost-
Total	Per cubic metre		Unit	Two Months	Rs.9100.00	Rs.453444.00
			Amount			

I. Work shall be executed as per PWD specification.

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Executive Engineer, Tauni Devi Division, fiPPWD: Tauni Devi

	-	The same	N. P.	1	Onde	
including saturated soil comprising of ordinary soil, soft rocks, hard rocks, chiseling /wedging out of rock (where blasting is prohibited) and other intermediate classification of soil setting out true to the required line, grades width cutting and trimning of side slopes and level as shown on the drawing and as directed by the Engineer-in-Charge at site according to the technical specification clause 302,1603.1,1803.2 sorting out unseful material to required width of the road and level as shown on the drawing and as directed by the useful material to required width of the road or on approved dumping sites through all modes or transportation including head load or animals transport or mechanical means along with its leveling fine dressing and carriage of machineries materials, tools, equipments and safety measures and incidentals necessary to complete the work by mechanical means and or labour if required. Any loss to the public/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 cases as per direction of the Engineer-in-Charge including carriage of material within all leads and lifts (Recovery of useful stone i.e. 208.61/-cubic metre shall be made from the contractor @ Rs. 300/-(three hundred only per cubic metre) amounting to Rs. 62,583/-		Description of Items		A county (	(Binder OTMNP).	Schedule of Quantity
1840.72		Qty.			RD. 0/165	
	in Fig.				to 0/285).	
	in Words	Rate	Time:	Earnest Money:-	Estimated Cost:-	
Per cubic metre		Unit	Two Months	Rs.9500.00	Rs.472881.00	
		Amount				

Terms and Condition

1. Work shall be executed as per PWD specification.

Executive Engineer,
Tauni Devi Division
HPPWD: Tauni Dev

NAMEOF	Tarana and	ScNo.		made matrs as we Chang	2 Supply Teak 1 approv section directic	3 Supply Wood design along v same a Engine	4 Supplyi hole cu Wlood v approve Charge,	5 Providin leads an	6 Providin	and a solid		50 50		
NAME OF WORK:- Repair and maintenance of Rest house Patlander Distt. Hamirpur (HP). (SH:- Providing and fixing	minimize at titles J. Deposit Work.	Description of items		chapping and itung at site double bed stud for VIP Sets along with pair of side table of size 2X 1.6 * ( matching to bed ) made of Indian Tesis Wood with sides and back finished with veneer and tapestry of approved shade and brand having mattress size 78 * X 72 * along with approved design of mouldings at Back and front of bed along with grooves on bed as well as on bed studs , final finished with PU coating on polish of approved shade as per direction of Engineer- in - Charge, including entire carriage of material within all leads and lifts and other incidentals.	Supplying and fixing at site Centre Table of size 4 * - 0 * X 2 * - 0 * ( matching to bed ) for ordinary sets made of Indian Teak Wood with approved brand along with hard Top finished with veneer of approved shade along with grooves at approved positions along with one horizontal member between each two vertical legs at approved position having cross sectional area serine as that of vertical leg of stool , final finished with PU coating on polish of approved shade as per direction of Engineer- in -Charge, including entire carriage of material within all leads and lifts and other incidentals.	Supplying and fixing at site Centre Table of size 4 · 0 * X 2 · 0 * ( matching to bed ) for Lounges made of Indian Teak Wood with approved brand along with Tougheriad Glass Top 12 mm (Neelve millimetre) thick with etching of approved design and bevelled edged corners finished with veneer of approved shade along with grooves at approved positions along with one horizontal mamber between each two vertical legs at approved position having cross sectional area same as that of vertical leg of stool , final finished with PU coating on polish of approved shade as per direction of Engineer- in . Change, including entire carriage of material within all leads and lifts and other incidentals.	Supplying and fixing at site five seater Sofa Set for VIP ordinary sets of required seats having min foam rutiberized pin hole cushion of 6 "thickness and cushioning with 32density foam for back ( matching to bed ) made of Indian Teak Wood with sides and back finished with veneer and tapestry of approved shade and brand along with grooves at approved togethous with finish finished with PU coating on pollsh of approved shade as per direction of Engineer, in - Charge, including entire carriage of material within all leads and lifts and other incidentals.	Providing and placing Bed cover as per direction of Engineer- in -Charge, including entire carriage of material within all leads and lifts and other incidentals.	Providing and placing Dust Been Halko make as per direction of Engineer in -Change, including entire curriage of material within all leads and lifts and other incidentals.	Providing and Placing Kadhai 10 litre ( ten titre) as per direction of Engineer- in -Charge, including entire carriage of material within all leads and lifts and other incidentals.	Providing and Placing Chakla Beha as per direction of Engineer- in Charge, including entire carriage of material within all leads and lifts and other incidentals.	Providing and placing Desert Spoon (Crystal )(Stainless Steet) as per direction of Engineer in Charge, including entire carriage of material within all leads and lifts and other incidentals.	T	carriage of material within all leads and lifts and other incidentals
Providing		Otto	QQ.	1.00	2.00	2.00	1.00	6.00	4.00	1.00	1.00	24.00	24.00	
and fixing			în Fie									j		
Estimated Cost-	Earnest Money:-	Time:-	Rate In Words					40						
Rs. 227128.90	Rs. 4550.00	Two Months	Unit	Each	Each	Each	Each	Each	Each	Each	Each	Per six peaces	Per six peaces	
			Amount			0								

39	38	37	54	8	32
Providing and placing Trunk as per direction of Engineer- in-Charge, including entire carriage of material within all leads and lifts and other incidentals.	Heat Pilar (Ballor) as per direction of Engineer- in -Charge, including entire carriage of material within all leads and lifts and other incidentals.	Providing and placing pressure Cooker 10 litre (Sapphire) as per direction of Engineer- in -Charge, including entire carriage of material within all leads and lifts and other incidentals.	Providing and placing Press Cooker 5 litre (five litre) (Supphire) as per direction of Engineer- in -Charge, including entire carriage of material within all leads and lifts and other incidentals.	Providing and placing Salt and Peeper set (Cello) as per direction of Engineer- in -Charge, including entire carriage of material within all leads and lifts and other incidentals.	Providing and placing Chopping Board (Anjali) as per direction of Engineer- in -Charge, including entire carriage of material within all leads and lifts and other incidentals.
1.00	4.00	1.00	2.00	3.00	1.00
Each	Each	Each	Each	Each	Each
	Providing and placing Trunk as per direction of Engineer- in -Charge, including entire carriage of material within all leads 1.00 and lifts and other incidentals.	Heat Pillar (Balloo) as per direction of Engineer- in -Charge, including entire carriage of material within all leads and lifts 4.00 and other incidentals.  Providing and placing Trunk as per direction of Engineer- in -Charge, including entire carriage of material within all leads 1.00 and lifts and other incidentals.	Providing and placing pressure Cooker 10 litre (Sapphire) as per direction of Engineer- in -Charge, including entire 1.00 carriage of material within all leads and lifts and other incidentals.  Heat Piliar (Balloo) as per direction of Engineer- in -Charge, including entire carriage of material within all leads and lifts 4.00 and other incidentals.  Providing and placing Trunk as per direction of Engineer- in -Charge, including entire carriage of material within all leads 1.00 and lifts and other incidentals.	Providing and placing Press Cooker 5 litre (five litre) (Sapphire) as per direction of Engineer- in -Charge, including entire 200 carriage of material within all leads and litrs and other incidentals.  Providing and placing pressure Cooker 10 litre (Sapphire) as per direction of Engineer- in -Charge, including entire 200 carriage of material within all leads and lifts and other incidentals.  Heat Piliar (Balloo) as per direction of Engineer- in -Charge, including entire carriage of material within all leads and lifts 4.00 and other incidentals.  Providing and placing Trunk as per direction of Engineer- in -Charge, including entire carriage of material within all leads 1.00 and lifts and other incidentals.	Providing and placing Salt and Peeper set (Cello) as per direction of Engineer- in -Charge, including entire carriage of material within all leads and lifts and other incidentals.  Providing and placing Press Cooker 5 litre (five litre) (Sapphire) as per direction of Engineer- in -Charge, including entire 2.00 carriage of material within all leads and lifts and other incidentals.  Providing and placing pressure Cooker 10 litre (Sapphire) as per direction of Engineer- in -Charge, including entire 2.00 carriage of material within all leads and lifts and other incidentals.  Heat Pillar (Balloo) as per direction of Engineer- in -Charge, including entire carriage of material within all leads and lifts 4.00 and other incidentals.  Providing and placing Trunk as per direction of Engineer- in -Charge, including entire carriage of material within all leads 1.00 and lifts and other incidentals.

Terms and Condition

1. Work shall be executed as per PWD specification.

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Executive Engineer, Tauni Devi Division, HPPWD: Tauni Devi.

Description of Items  Rate  Unit  In Fig.  In Words  Line  In Words  Description of Items  Teak Wood with which proved pin hole cushion of 6 * thickness and cushioning with approved locations with final finished with PU coating on polish of approved of approved of Engineer-in-Charge including entire carriage of material and fixing at site Single bed stud for dormatries made of Indian Teak Wood with and fixing at site Single bed stud for dormatries made of Indian Teak Wood with and fixing at site Single bed stud for dormatries made of Indian Teak Wood with pack finished with PU coating on polish of approved as per the direction of Items and the PU coating on polish of approved as per the direction of Items and the PU coating on polish of approved as per the direction of Items and the PU coating on polish of approved as per the direction of Items and the PU coating on polish of approved as per the direction of Items and the PU coating on polish of approved as per the direction of Items and other Items and Items				
Description of Items  Time:  Rate  Rate  Oty.  In Fig.  In Words  and fixing at site two seater Sofa Set for ordinary set /Prg. room of required with foam rubberized pin hole cushion of 6 * thickness and cushioning with approved locations with final finished with PU coating on polish of approved approved locations with final finished with PU coating on polish of approved sand lifts and other incidents.  Time:  Rate  Oty.  In Fig.  In Words  7.00  In Fig.  In Words  7.00  Set for ordinary set /Prg. room of required room with approved with wood with read to finished with PU coating on polish of approved shade and brand along with reads and lifts and other incidents.  and fixing at site Single bed stud for dormatries made of Indian Teak Wood with romatries of approved shade and brand having mattress size 78 in linished with PU coating on polish of approved as per the direction of approved shade and lifts and other of approved approved approved approved and lifts and other of approved ap	Hach	3.00	Supplying and fixing at site single seater Sofa Set for Lounges of required seats having mm- foam rubberized pin hole cushion of 6 " thickness and cushioning with 32(thirty two) density foam for back ( matching to bed ) made of Indian Teak Wood with sides and back finished with veneer and tapestry of approved shade and brand along with grooves at approved locations with final finished with PU coating on polish of approved shade as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents.	3.00
Description of Items  Description of Items  Oty.  Rate Unit  Unit  Fig.  In Words  Each  Joer the direction of Engineer-in-Charge including entire carriage of material  Description of Items  Time:-  Two Months  Oty.  Rate Unit  In Fig.  In Words  Each  Joer the direction of Engineer-in-Charge including entire carriage of material  Time:-  Two Months  Oty.  Rate Unit  Time:-  Unit  Time:-  Unit  Toylor in Fig.  In Words  Each  Joer the direction of Engineer-in-Charge including entire carriage of material  Time:-  Otylor in Fig.  In Words  Each  Toylor in Fig.  In Words  Each  Joer the direction of Engineer-in-Charge including entire carriage of material	Each	3.00	Supplying and fixing at site Single bed stud for dormatries made of Indian Teak Wood with sides and back finished with veneer of approved shade and brand having mattress size 78 ° X 36 ° final finished with PU coating on polish of approved as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents.	2.00
Description of Items Qty. Time: Two Months  Unit In Fig. In Words		7.00	Supplying and fixing at site two seater Sofa Set for ordinary set /Prg. room of required seats having mm foam rubberized pin hole cushion of 6 " thickness and cushioning with 32(thirty two) density foam for back ( matching to bed ) made of Indian Teak Wood with sides and back finished with veneer and tapestry of approved shade and brand along with grooves at approved locations with final finished with PU coating on polish of approved shade as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents.	1.00
Description of items Qty. Rate Unit				OK. 100.
Time:-	Unit	Qty.		Cu No
	Time:- Two Months		(Minimized Discos)	Servine.
Earnest Money:-			Of WORK, construction of the state of the st	TANK
NAME OF WORK. Construction of Best House IIIal Teb. Tauni Devi Distr. Hamirpur(HP) (SH:-Providing and fixing Estimated Cost:- Rs.389100.00		roviding and	OF WORK. Construction of Best House Uhal Teh. Tauni Devi Distt. Hamirpur(HP) (SH:-	DA MAD

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Terms and Condition

1. Work shall be executed as per PWD specification.

Executive Engineer, Tauni Devi Divisiona HPBWD: Tauni Devi

70.50	MAM	Schedule of Quantity  NAME OF WORK: Restoration of rain damages on Uhal to Hindu-di-dhar via Jandroo road km. 0/0 to 27/00. [SH:- C/O R/Wall   Estimated Cost-	00. (SH:- (	/0 R/Wall	Estimated Cost:-	Rs. 316498.00
Excavation work by mechanical means (Hydraulic excavation) manual means in foundation trenches or drains (not exceeding 1.5m(one point five metre) in width or 10 sqmt ten square metre on plan),including dressing of sides and ramming of bottoms, lift upto 1.5 m. (one point five metre) in sudth or 10 sqmt ten square metre on plan),including dressing of sides and ramming of bottoms, lift upto 1.5 m. (one point five metre) including getting out the excavated soil and disposal of surplus excavated soils as directed, within a lead of 50 m. (fifty metre) as per the direction of the Engineer-in-charge including entire carriage of material within all leads and lifts and other incidentals.  Providing and laying cement concrete in retaining walls, return walls, walls (any thickness) including attached pilasters, columns, plers, abutments, pilars, posts, struts, buttresses, string or lacing courses, parapets, coping, bed blocks, anchor blocks, plain window sills, fillets, sunken floor etc., up to floor any level, including the cost of centering, shuttering and finishing: 1.5.10 (one cement: five coarse sand): ten graded stone aggregate 40 mm (forty millimeters nominal size), as per the direction of the Engineer-in-charge including entire carriage of material within all leads and lifts and other incidentals.  Providing weep holes in brick/stone masontry/ plain/ reinforced concrete abutment, wing walls, return walls, retaining walls and breast with of the structures with stones for the structures with soos of IVV: 20(1) towards drawing face controlled as next drawing and breathirst specification cleaners 614. 700	RD	4/756 to 4/773).				Earnest Money:-
Excavation work by mechanical means (Hydraulic excavator)/ manual means in foundation trenches or drains (not excavator) from the metre) in width or 10 sqm( ten square metre on plan),including dressing of sides and exceeding 1.5m(one point five metre) in width or 10 sqm( ten square metre on plan),including dressing of sides and excavated soils as directed, within a lead of 50 m,(fifty metre) as per the direction of the Engineer-in-charge including entire carriage of material within all leads and fifts and other incidentals.  Providing and laying centent concrete in retaining walls, return walls, walls (any thickness) including attached pilasters, columns, piers, abutments, pilates, sunken floor etc., up to floor any level, including the cost of centering, shuttering and finishing; 1.5.10 (one cernent five coarse sand) : ten graded stone aggregate 40 mm (forty millimeters nominal size), as per the direction of the Engineer-in-charge including entire carriage of material within all leads and lifts and other incidentals.  Providing weep holes in brick/stone masonry/ plain/ reinflorced concrete abutment, wing walls, return walls, retaining walls and breast wall with 110mm( one hundred ten millimeter) dia PVC pipe De-plast/finoley/ vectus pipe having pressure stoops of IV1. 2014 towards drawing face complete as one for drawing and fachoring specification descent face with						Time:-
Excavation work by mechanical meens (Hydraulic excavator)/ manual means in foundation tranches or drains (not exceeding 1.5m(one point five metre) in width or 10 sqm( ten square metre on plan),including dressing of sides and tramming of bottoms, lift upto 1.5 m. (one point five metre) including getting out the excavated soil and disposal of surplus excavated soils as directed, within a lead of 50 m.(fifty metre) as per the direction of the Engineer-in-charge including entire carriage of material within all leads and lifts and other incidentals.  Providing and laying cement concrete in retaining walls, return walls, walls (any thickness) including attached pitasters, columns, plens, abutments, pillars, posts, struts, buttresses, string or lacing courses, parapets, coping, bed blocks, anchor blocks, plan window sits, fillets, sunken floor etc., up to floor any level, including the cost of centering, shuttering and finishing, 1.5:10 (one cament tive coarse sand); ten graded stone aggregate 40 mm (forty millimeters nominal size); as per the direction of the Engineer-in-charge including entire carriage of material within all leads and lifts and other incidentals.  Providing weep holes in brick/stone masonry/ plain/ reinforced concrete abutment, wing walls, return walls, retaining walls and breast wall with 10 mm (one hundred ten millimeter) dia PVC pipe De-plast/finoles/ vectus pipe having pressure 4kg per centimeter square ) extending through the full width of the structures with	F.No.	Description of Items	Qty.			Rate
Excavation work by mechanical means (Hydraulic excavator)/ manual means in foundation tranches or drains (not exceeding 1.5m(one point five metre) in width or 10 sqm( ten square metre on plan), including dressing of sides and raimming of bottoms, lift upto 1.5 m, (one point five metre) including getting out the excavated soil and disposal of surplus excavated soils as directed, within a lead of 50 m, (fifty metre) as per the direction of the Engineer-in-charge including entire carriage of material within all leads and lifts and other incidentals.  Providing and laying cement concrete in retaining walls, return walls, walls (any thickness) including attached pilasters, columns, plens, abutments, pilans, posts, struts, buttresses, string or lacing courses, parapets, coping, bed blocks, anchor blocks, plain window sits, filiets, sunken floor etc., up to floor any level, including the cost of centering, shuttering and finishing; 1.5:10 (one cement : five coarse sand): ten graded stone aggregate 40 mm (forty millimeters nominal size), as per the direction of the Engineer-in-charge including entire carriage of material within all leads and lifts and other incidentals.  Providing weep holes in brick/stone masonry/ plain/ reinforced concrete abutment, wing walls, return walls, retaining walls and breast wall with 10mm (one hundred ten millimeter) dia PVC pipa De-plast/finoles/ vectus pipe having pressure with stones of II/V: 20/H) towards drawing face comblete as per drawing and bricking sociolation desices 614. The				In Fig.		In Words
excavated soils as directed, within a lead of 50 m.(fifty metre) as per the direction of the Engineer-in-charge including entire carriage of material within all leads and lifts and other incidentals.  Providing and laying cement concrete in retaining walls, return walls, walls (any thickness) including attached pilasters, columns, piers, abutments, pilars, posts, struts, buttresses, string or lacing courses, parapets, coping, bed blocks, anchor blocks, pian window sits, filiets, sunken floor etc., up to floor any level, including the cost of centering, shuttering and finishing; 15-10 (one cament : five coarse sand) : ten graded stone aggregate 40 mm (forty millimeters nominal size), as per the direction of the Engineer-in-charge including entire carriage of material within all leads and lifts and other incidentals.  Providing weep holes in brick/stone masonry/ plain/ reinforced concrete abutment, wing walls, return walls, retaining walls and breast wall with 110mm( one hundred ten millimeter) dia PVC pipe. De-plast/finoles/ vectus pipe having pressure 4kg.per centimeter square. (four kilograme per centimeter square.) as per drawing and technical specification of the structures with stones of 10%; 200H) towards drawing face complete as per drawing and technical specification of the structures with		Excavation work by mechanical means (Hydraulic excavator)/ manual means in foundation trenches or drains (not exceeding 1.5m(one point five metre) in width or 10 sqm( ten square metre on plan),including dressing of sides and ramming of bottoms, lift upto 1.5 m, (one point five metre) including getting out the excavated soil and disposal of surplus	24.23			
Providing and laying centent concrete in retaining walls, return walls, walls (any thickness) including attached pilasters, columns, piers, abutments, pilars, posts, struts, buttresses, string or lacing courses, parapets, coping, bed blocks, anchor blocks, pian window sits, fillets, sunken floor etc., up to floor any level, including the cost of centering, shuttering and finishing; 1.5.10 (one cament: five coarse sand) : ten graded stone aggregate 40 mm (forty millimeters nominal size), as per the direction of the Engineer-in-charge including entire carriage of material within all leads and lits and other incidentals.  Providing weep holes in brick/stone masonry/ plain/ reinforced concrete abutment, wing walls, return walls, retaining walls and breast wall with 110mm( one hundred ten millimeter) dia PVC pipe. De-plast/finoles/ vectus pipe having pressure 4kg.per centimeter square. (four kilograme per centimeter square.) extending through the full width of the structures with stones of I(V): 20(H) towards drawing face complete as per drawing and technical specification clauses. 614, 700		excavaled soils as directed, within a lead of 50 m.(fifty metre) as per the direction of the Engineer-in-charge including entire carriage of material within all leads and lifts and other incidentals.				
blocks, plain window sitis, fillets, sunken floor etc., up to floor any level, including the cost of centering, shuttering and finishing, 1.5.10 (one cement : five coarse sand) : ten graded stone aggregate 40 mm (forty millimeters nominal size), as per the direction of the Engineer-in-charge including entire carriage of material within all leads and lifts and other incidentals.  Providing weep holes in brick/stone masonry/ plain/ reinforced concrete abutment, wing walls, return walls, retaining walls and breast wall with 110mm( one hundred ten millimeter) dia PVC pipe De-plast/finolex/ vectus pipe having pressure 4kg.per centimeter square. (four kilograme per centimeter square) extending through the full width of the structures with stones of I(V): 20(H) towards drawing face complete as per drawing and technical specification of specification o	1/2	Providing and laying centent concrete in retaining walts, return walts, walts (any thickness) including attached pilasters, columns, piers, abutments, piliars, posts, struts, buttresses, string or lacing courses, parabets, coping, bed blocks, anchor	70.50			
Providing weep holes in brick/stone masonry/ plain/ reinforced concrete abutment, wing walls, return walls, retaining walls and breast wall with 110mm( one hundred ten millimeter) dia PVC pipe. De-plast/finoles/ vectus pipe having pressure. 4kg.per centimeter square. (four kilograme per centimeter square.) extending through the full width of the structures with stopes of I(V): 20(H) towards drawing face complete as per drawing and technical specification of specification.		blocks, plain window sits, fillets, sunken floor etc., up to floor any level, including the cost of centering, shuttering and finishing; 1.5.10 (one cament: five coarse sand): ten graded stone aggregate 40 mm (forty millimeters nominal size), as per the direction of the Engineer-in-charge including entire carriage of material within all leads and itts and other incidentals.				
TOTAL STORY WINDSHIPS WHITE AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PARTY OF	ω	Providing weep holes in brick/stone masonry/ plain/ reinforced concrete abutinent, wing walls, return walls, retaining walls and breast wall with 110mm( one hundred ten millimeter) dia PVC pipa. De-plast/linolex/ vectus pipe having pressure 4kg.per centimeter square. (four kilograme per centimeter square.) extending through the full width of the structures with slopes of I(V): 20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709.	26.00			

Terms and Condition

1. Work shall be executed as per PWD specification.

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Executive Engineer,
Taunoi Devi Division,
HPPVD: Tauni Devi

Torms o		ω	2			,	Ī	Sr.No.		at RI
Terms and Condition	and breast wall with 110mm( one hundred ten millimeter) dia PVC pipe De-plast/finolex/ vectus pipe having walls retaining walls (four kilograme per centimeter square ) extending through the full width of the structures with slopes of I(V): 20(H) towards drawing face complete as per drawing and technical specification clauses 614, 708, incidentals.	blocks, plain window sills fillets, sunken floor etc., up to floor any level, including the cost of centering, shuttering and per the direction of the Engineer-in-charge including entire carriage of material within all leads and itts and other Providing weep holes in brick/stone masonny related per the direction of the Engineer-in-charge including entire carriage of material within all leads and itts and other Providing weep holes in brick/stone masonny related particles.	Providing and laying cement concrete in retaining walls return walls, walls (any thickness) including attached pliasters columns, piers, abutments, pilians nosts et al., but a substance walls, return walls, walls (any thickness) including attached pliasters.	ramming of bottoms, lift upto 1.5 m, (one point five metre) including getting out the excavated soil and disposal of surplus entire carriage of material within all leads and tits and other incidentals.	exceeding 1.5m(one point five metre) in width or 10	Excavation work by markening	Description of Items		Estimated Costs	4.7740 A 17740
	22.00		63 10		21 21	Vy.	2		/00. (SH:	
	*				In Fig.				C/O R/Wall	
					In Words	Rate	Time:-	Earnest Money:-	Estimated Cost:-	
	Each	Per Cubic metre		Per Cubic metre		Unit	Two Months	Rs. 5600.00	Rs. 278885.00	
					1	Amount				

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Executive Engineer, Tauni Devi Division, HPPWD: Tauni Devy

ad from Bhated (Lagdevi) to village Swahai km. 0/0 to 1/900.(SH:- C/O C.C. rigid pavement at Estimated Costs- Rs. 451	Schedule of Quantity
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	U.		eu.	2		T	Sr.No.		KD.	NAN.
	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level : 1.24 (one cement : two coarse saind : four graded stone aggregate : 20 mm nominal size) (twenty millimeters nominal size) as per the direction of the Engineer-in-charge including entire carriage of material within all leads and its and other incidentals.	Providing and laying factory made chamilened edge Cement Concrete paver blocks in flootpath, parks, lawns, drive ways or light traffic parking etc. of required strength, thickness and size/ shape, made by table vibratory method using PU mould, laid in required colour and pattern over 50mm (fifty millimetre) 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-Charge 80 mm (eighty millimetre) thick C.C. paver block of M-30 grade with approved color design and pattern, as per the direction of the Engineer-in-charge including entire carnage of material within all leads and fits and other incidentals.	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shutlering - All work up to plinth level 1:3:5 (one cement: three sand: six graded stone aggregated 20mm (twenty millimeters) nominal size, as per the direction of the Engineer-in-charge including entire carriage of material within all leads and the and other incidentals.	Construction of gravel/soil aggregate sub-base/base by providing well graded material of nominal maximum size grading 80mm (eighty millimeters) as per table 2.3 of IRC SP 77-2008, spreading in uniform layers with tractor nount appropriate grading arrangements on prepared surface, mixing by mix in place method at OMC with tractor mount appropriate rotavator attachement and compaction with three wheel 80-100 (eighty-hundred) kN static rotler capacity to achieve the desired density complete as per specification contained in para 2.2.3.5 and 3.7 of IRC SP 77-2008, as per direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidentals.	caravation work by mechanical means (Hydraulic excavator)/ manual means in foundation trenches or drains (not exceeding 1.5m(one point five metre) in width or 10 sqm( ten square metre on plan), including dressing of sides and transming of bottome, lift upto 1.5 m, (one point five metre) including getting out the excavated soil and disposal of surplus excavated soils as directed, within a lead of 50 m, (fifty metre) as per the direction of the Engineer-in-charge including entire carriage of material within all leads and lifts and other incidentals.		o. Description of Items		KD. 0/139 to 0/188.50). (Under OTMNP)	NAME OF WORK:- C/O link road from Bhated (Lagdevi) to village Swahai km. 0/0 to 1/900.(SH:- C/O C.C. rigid
	1.28	180.75	19.80	29,70	4554		Qty.			rigid paven
						In Fig.				pavement at
		***				In Words	Rate	Time:	Earnest Money:-	Estimated Cost:
Total	Per Cubic metre	Per Square metre	Per Cubic metre	Per Cubic metre	Per Cubic metre		Unit	Two Months	Rs. 9000.00	Rs. 451362.00
							Amount			

1. Work shall be executed as per PWD specification.

Executive Engineer,
Tauni Devi Division,
HPPWD: Tauni Devi

0/089.50 to 0/139). (Under OTMNP) NAME OF WORK:- C/O link road from Bhated (Lagdevi) to village Swahal km. 0/0 to 1/900.(SH:- C/O C.C. rigid pavement at RD. Estimated Cost-SHNO. Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All Providing and laying factory made chamfered edge Cement Concrete paver blocks in footpath, parks, lawns,drive ways or light traffic parking etc., of required strength, thickness and size/ shape, made by table vibratory method using PU Providing and laying in position general concrete of specified grade excluding the cost of centering and Excavation work by mechanical means (Hydraulic excavator) manual means in foundation trenches or within all leads and lits and other incidentals. (twenty millimeters nominal size), as per the direction of the Engineer in-charge including entire carriage of material work up to plrith level: 124 (one cement: two coarse sand: four graded stone aggregate 20 mm nominal size) entire carriage of material within all leads and lifts and other incidentals sweeping extra sand, complete all as per direction of Engineer-in-Charge 80 mm (eighty millimetre) thick C.C. paver proper embedding/laying of inter locking paver blocks into the sand bedding layer through vibratory compection by using mould, laid in required colour and pattern over 50mm (fifty millimetre) thick compacted bed of sand, compacting and millinetess) nominal size, as per the direction of the Engineer-in-charge including entire carriage of material within all shuttering - All work up to plinth level 1:3.5 (one cement, three sand; six graded stone aggregated 20mm (twenty Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidentals desired density complete as per specification contained in para 2.2,3.6 and 3.7 of IRC SP 77-2006, as per direction of rotavator attachement and compaction with three wheel 80-100 (eighty-hundred) kN static roller capacity to authors the grading arrangements on prepared surface, mixing by mix in place method at CMC with tractor mount appropriate 80mm (eighty millimeters) as per table 2.3 of IRC SP 77-2008, spreading in uniform layers with tractor nount appropriate Construction of gravel/soil aggregate sub-base/base by providing well graded material of nominal maximum size grading charge including entire carriage of material within all leads and the and other incidentals disposal of surplus excavated soits as directed, within a lead of 50 m.(Iffly metre) as per the direction of the Engineer-insides and ramming of bottoms, lift upto 1.5 m. (one point five metre) including getting out the excavated soil and drains (not exceeding 1.5m(one point five metre) in width or 10 sqm( ten square metre on plan),including dressing of block of N-30 grade with approved color design and pattern, as per the direction of the Engineer-in-charge including plate vibrator, filling the joints with sand and cutting of paver blocks as per required size and pattern, finishing and leads and itts and other incidentals Description of Items Schedule of Quantity 180.75 45.54 29.70 1.38 19.80 Qty. th Fig. Time: Earnest Money:-In Words Rs. 9000.00 Rs. 451362.00 Two Months Per Square Per Cubic Per Cubic Per Cubic metre metre metre писие Unit Amount

### Terms and Condition

Work shall be executed as per PWD specification.

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Executive Engineer, Tanui Devi Division HPFWD: Tauni Devi

Prov 1(or as p lead		6.00	10.2	5.00
Providing and fixing 8 mm(eight millimetre) dia C.P. / S.S. Jet with flexible tube upto 1(one) metre long with S.S. triangular plate to Eureopean type W.C. of quality and make as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	Providing and fixing wash basin with C.I. brackets, 15 mm(fifteen millimetre) C.P. brass pillar taps, 32 mm(thirty two millimetre) C.P. brass waste of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever require White Vitreous China Wash basin size 630x450 mm(six hundred thirty into four hundred fifty millimetre) with a single 15 mm(fifteen millimetre) C.P. brass pillar tap as per the direction of Engineer-in-Charge including all incidentals. The rates are inclusive of octro, royality, malkana, toll tax, sale tax, GST or other taxes imposed by the Government.	Providing and fixing white vitreous china pedestal type water closet (European type W.C. pan) with seat and ild, 10(ten) litre low level white FVC flushing cistern, including flush pipe, with manually controlled device (handle lever), conforming to IS: 7Z31, with all fittings and fixtures complete, including cutting and making good the walls and floors wherever required W.C. pan with ISI marked white solid plastic seat and lid as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	75mm(seventy five millimetre)	Providing and fixing 110mm (one hundred ten millimetre) PVC door bend with oval access door, insertion rubber washer 3mm(three millimetre) thick bolts and nuts ISI marked complete including fixing with approved adhesive etc. complete as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkanatoll tax, GST or other taxes imposed by the Government.
4.00	200	4.00	2,00	2.00
9	240			
	×			
Each	Each	Each	Each	Each

1000	13.00	12.00	11.00	10.00	
complete Semi rigid pipe 32 mm(thirty two millimetre)dia as per the direction of Engineer in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana toll tax. GST or other taxes imposed by the Government.	Providing and fixing C.P. Waste Coupling for wash basin and sink of approved quality and colour Waste coupling 31 mm(thirty millimetre) dia of 79 mm(seventy nine millimetre) length and 62mm(sixty two millimetre) breadth weighing not less than 45 gms(forty five grains) as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.		Providing and fixing C.P. brass bib cock of approved quality conforming to IS:8931-15 mm (fiftaen millimetro)nominal bore as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana,toll tax, CST or other taxes imposed by the Government.	Providing and fixing white vitreous china pedestal for wash basin completely recessed at the back for the reception of pipes and fittings as per the direction of Engineer-in-Charge including entire carriage of material within all loads and lifts and other incidents. The rates are inclusive actrol, royality, Malkana,toll tax, GST or other taxes imposed by the Government.	min(five hundred eighty into three hundred eighty into three hundred fifty millimetre) with white PVC automatic flushing cistern, with fittings, standard size C.P. brass flush pipe, spreaders with unions and clamps (all in C.P. brass) with waste fitting as per IS: 2556, C.I. trap with outlet grating and other couplings in C.P. brass, including painting of fittings and cutting and making good the walls and floors wherever required Single half stall urinal with S[five] litre P.V.C. automatic flushing cistern as per the direction of Engineer-in-incidents. The rates are inclusive octrol, royality, Malkana,toll tax, GST or other taxes imposed by the Government.
2.00	2.00	8.00	4.00	2.00	3.00
	q		2 - 1 - 1 - 1		
	· ·	- 7			
Each	Each	Each	Each	Each	Bach

0.000	16,00	17,00	18.00	19.00	20.00
hundred millimetre) naminal dia as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	Providing and fixing 600x450mm (six hundred into four hundred fifty millimetre) beveled edge mirror of superior glass (of approved quality) complete with 6 mm thick hard board ground fixed to wooden cleats with C.P. brass screws and washers complete as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	Providing and fixing PTMT towel rail complete with brackets fixed to wooden clears with CP brass screws with concealed fittings arrangement of approved quality and colour 600 mm (six hundred millimetre)long towel rail with total length of 645 mm(six hundred forty five millimetre), width 78 mm(seventy eight millimetre) and effective height of 88 mm(eighty eight millimetre), weighing not less than 190 gms[one hundred ninety grams] as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana,toil tax, GST or other taxes imposed by the Government.	Providing and fixing Chromium plated brass soap dish with CP brass brackets fixed to wooden cleats with CP Brass screws as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	Providing and fixing white vitreous China Division Plate urinal with 600 x 300mm (six bundred into three hundred millimetre) vitreous China as per the direction of Engineer-in Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	Earthwork in excavation for structures as per drawing and technical specifications Gause 305.1 including setting out construction of shoring and bracing removal of stumps and other deleterious material and disposal upto a lead of 50m(fifty metre) dressing of sides and bottom and backfilling in trenches with excavated suitable material ordinary soil upto 3m(three metre) depth as directed by Engineer-in-charge all kinds of soil including entire carriage of material within all leads, lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.
8.00	2.00	2.00	2.00	3.00	34.93
				9	
				¥),	
	25				
Each	Each	Each	Each	Each	Per cubic metre

24.00	22.00	23,00
Providing weep holes in brick/stone masonry/ plain/ reinforced concrete abutment, wing walls, return walls, retaining walls with 100mm (one hundred millimeter) dia PVC pipe De plast /finoles/vectus having pressure 4kg per squit (four kilogram) per square meter extending through the full width of the structures with slopes of I(V): 20(H)(twenty) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204,3.7 and as per the direction of Engineer-in-Charge including dutire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana,toll tax, GST or other taxes imposed by the Government.	Backfilling Granular material behind abutment, wing wall and return wall complete as per drawing & technical specification clause 1204.3.8 (granular Material) and as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	cement: five sand : ten graded crushed stone aggregate) curing complete including the cost of form work for plain/reinforced concrete in retaining walls, breast walls without plum as per drawing and HP:PWD, technical specifications clause 802,803,1202,1203 as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.
17.00	9.90	55.52
Each.	Per cubic meter	Per cubic metre
		9.90

I. Work shall be executed as per PWD specification.

Executive Engineer,
Taimi Devi Division,
H9PWD: Tauni Devi

	31,700,	2 -	4/700	NAME		1	K
Providing, laying, spreading and compacting graded state by great such a per graded with green single of mixed material including premixing the material with water at OMC in mechanical mixer (Pug Mill), carniage of mixed material by fipper to site, laying in uniform layers in sub-base/base course on a well prepared sub-base and compacting by fipper to site, laying in uniform layers in sub-base/base course on a well prepared sub-base and compacting with smooth wheel roller of 80 to 100kN ( eighty into hundred )weight to achieve the desired density including with smooth wheel roller of 80 to 100kN ( eighty into hundred )weight to achieve the desired density including laying and materials of diversion, etcetra as per Tables 400.11 & 400.12 and Technical lighting, barricading and materials means in two layers, and as per direction of Engineer-in-Charge Specification Clause 406 by mechanical means in two layers, and other incidentals. The rates are inclusive including entire carriage of materials within all leads and lifts and other incidentals. The rates are inclusive including entire carriage of materials within all leads and lifts and other incidentals. The rates are inclusive including entire carriage of materials within all leads and lifts and other incidentals.	specification anneanate to wet mix macadam specification	Description of Items	9/700). (Deposit work).	OF WORK: C/O link road nom sussession	and from Angle to Kangri via khaneu km. 0/0 to 2/510 (5H:- F/L wm	Schedule of Quantity	
	80.06		Qty.		1 111 1111	at RD	1
		In Fig.				0/500 to	
		In Words	Rate	Time:-	Earnest Money:	Estimated Cost:-	
	metre		Unit	Two Months	Rs. 3400.00	Rs. 170584.00	
			- Allender			10	

Terms and Condition

1. Work shall be executed as per PWD specification.

Executive Engineer, Tauni Devi Division, AppwD: Tauni Devi

Executive Engineer,
Tauni Devi Division,
(PRWD: Tauni Deve

NAME OF WORK:- Restoration of rain damages on Sujanpur Sandhol road km. 0/00 to 20/00. (SH:- C/O R/Wall at RD. 17/524).  Sr.No.  Description of Items  Excavation work by mechanical means (Hydraulic excavator)/ manual means in foundation trenches or drains (not excavation) to 1.5 m, (one point five metre) including getting out the excavated soils and disposal of surplus excavated soils as directed, within a lead of 50 m. ((ifty metre) as per the direction of the Engineer-in-charge including entire carriage of material within all leads and ifts and other incidentals.	2 Providing columns, anchor bi shuttening nominal s and other and other structures structures 614, 709, and other		1 Excavation exceeding	surplus ex including s	1 Excavation	STNO	NAME OF WOR	
Qty. 30.87	anchor blocks, plain window sills,fillets, sunken floor etc., up to floor any level, including the cost of centering, and finishing: 1.5.10 (one cement five coarse sand): ten graded stone aggregate 40 mm (forty millimeters nominal size), as per the direction of the Engineer-in-charge including entire carriage of material within all leads and ills and other incidentals.  Providing weep holes in brick/stone masonny/ plain/ relinforced concrete abutment, wing walls, return walls, retaining walls and breast wall with 110mm( one hundred ten millimeter) dia PVC pipe De-plast/finolex/ vectus pipe having pressure 4kg per centimeter square. (four kilograme per centimeter square ) extending through the full width of the structures with slopes of I(V): 20(H) towards drawing face complete as per drawing and technical specification clauses structures with slopes of I(V): 20(H) towards drawing face complete as per drawing and technical within all leads and lifts and other incidentals.	locks, plain window sits,fillets, sunken floor etc., up to floor any levet, including the cost of centering g and finishing: 1.5:10 (one cement : five coarse sand) : ten graded stone aggregate 40 mm (forty millimeters size), as per the direction of the Engineer-in-charge including entire carriage of material within all leads and lift r incidentals.	Excavation work by mechanical means (Hydraulic excavator)/ manual means in foundation trenches or drains (not exceeding 1.5m(one point five metre) in width or 10 sqm( ten square metre on plan),including dressing of sides and exceeding 1.5m(one point five metre) in width or 10 sqm( ten square metre on plan),including dressing of sides and exceeding 1.5m(one point five metre) in width or 10 sqm( ten square metre on plan),including dressing of sides and exceeding 1.5m(one point five metre) in width or 10 sqm( ten square metre on plan),including dressing of sides and exceeding 1.5m(one point five metre) in width or 10 sqm( ten square metre on plan),including dressing of sides and exceeding 1.5m(one point five metre) in width or 10 sqm( ten square metre on plan),including dressing of sides and exceeding 1.5m(one point five metre) in width or 10 sqm( ten square metre on plan),including dressing of sides and exceeding 1.5m(one point five metre) in width or 10 sqm( ten square metre on plan),including dressing of sides and exceeding 1.5m(one point five metre) in width or 10 sqm( ten square metre on plan),including dressing of sides and exceeding the property of the square metre on plan).	surplus excavated soils as directed, within a lead of 50 m (titly metre) as per the direction of the Engineer-in-charge including entire carriage of material within all leads and its and other incidentals.	Excavation work by mechanical means (Hydraulic excavator)/ manual means in foundation trenches or drains (not exceeding 1.5m(one point five metre) in width or 10 sqm( ten square metre on plan), including dressing of sides and exceeding 1.5m (one point five metre) including getting out the excavated soil and disposal of	Description of Items	tK:- Restoration of rain damages on Sujanpur Sandhol road km. 0/00 to 20/00. (SH:- C/C	Schedule of Quantity
	42.00		30.87		30.87	Qty.	R/Wall at	
					In Words	Rate	Earnest Money:	
the state of the s	Q 10	THE PERSON NAMED IN	metre	Per Cubic	Per Cubic metre	Unit	Rs. 10000.00 Two Months	UN December on
Estimated Cost:- Earnest Money:- Time:- Rate In Words						Amount		

Executive Engineer,
Tauni Devi Division,
fippwD: Tauni Devil

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FAME OF WORK:- C/O link road from Chabetra Amb Gahra road to Dhargod Balhi via N-hari Gujrera km. 0/0 to 4/0.(SH:- P/F | E timated Cost:- | Rs. 213345.00

crast	Sr.No.	I	640	22	*	
crash barrier km. 0/225 to 0/255, 0/040 to 0/060).(Under SCSP).	Description of Items		Excavation work by mechanical means (Hydraulic excavator)/ manual means in foundation frenches or drains (not exceeding 1.5m(one point five metre) in width or 10 spm (sen square metre on plan),including drassing of sides and ramming of bottoms, lift upto 1.5 m, (one point five metre) including getting out the excavated soil and deposal of surplus excavated soils as directed, within a lead of 50 m.(fifty metre) as per the direction of the Engineer-in-charge including entire carriage of material within all leads and lifts and other incidentals.	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level 13.6 (one-cement: three sand, six graded stone aggregated 20mm (twenty millimeters) nominal size, as per the direction of the Engineer-in-charge including entire carriage of material within all leads and this and other incidentals.	Providing and Erecting Type -A "W" metal beam crash barrier comprising of 3 mm (Three millimetre) thick corrugated sheet metal beam rail to be kept 70 cm (Severity certimetre) above readifyround level and to be food on ISMC series channel vertical post, 150 x 75 x 5 mm (One hundred fifty into severity five into five millimetre) to be spaced 2 m (Two metre) certite to certite to be kept 1.80 mm (One point eight zero metre) high 1,1mtr.(one point one metre) below ground road level. All steel parts, and fitments to be galvanised by hot dip process. All fittings to conform to IS:1367, and IS:1364, metal beam rail to be fixed on the vertical post with a spacer of channel section 150 x 75 x 5 mm (One hundred fifty into severity five into five millimetre) and 330 mm (Three hundred thirty millimetre) long complete as per clause 810 as per direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidentals.	
	Qty.	8	6.01	6.01	50.00	
		in Fig.			*	
Earnest Money:	Rate	In Words			1.4	
Rs. 4300.00 Two Months	Unit		Per Cubic metre	Per Cubic metre	Rmt	
	Amount	ST. ST. ST. ST. ST. ST. ST. ST. ST. ST.			0	

L Work shall be executed as per PWD specification.

Executive Engineer, Launi Devi Division HPPWD: Tauni Devi

	20		-	31,000	C. No.	Non mo	NAME		T
	Repair to patch/pot holes (any depth) in connection with repairing including sweeping free from dust and mud, scoring sunkeda in road, patchs etc. cutting around edges to at least 25mm (twenty five millimeters) in depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing tack coat with emulsion bitumen @ 0.300kg/sqm. (zero point three zero zero kilograme per square metre) and then providing 20mm (twenty millimeter) thick premix carpet using VG-10 bitumen @ 1.46kg/sqm (one point four six kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as point six eight kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as point six eight kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as point incidentals.		Providing, laying, spreading and compacting graded stone aggregate (size range 53 mm to 0.075 mm XIIIV) three millimeter to zero point zero seven five millimeter) to wet mix macadam (WMM) specification including three material with water at OMC in for all leads & lifts, laying in uniform layers with mechanical premixing the material with water at OMC in for all leads & lifts, laying in uniform layers with mechanical premixing the material with water at OMC in for all leads and compacting with vibratory roller of 8 to paverfinisher in sub-base / base course on well prepared surface and compacting with vibratory roller of 8 to paverfinisher in sub-base / base course on well prepared surface and compacting with vibratory roller of 8 to paverfinisher in sub-base / base course on well prepared surface and compacting with vibratory roller of 8 to paverfinisher in sub-base / base course on well prepared surface and compacting with vibratory roller of 8 to paverfinisher in sub-base / base course on well prepared surface and compacting with vibratory roller of 8 to paverfinisher in sub-base / base / base course on well prepared surface and compacting with vibratory roller of 8 to paverfinisher in sub-base / base / ba	N. C.	Description of items		Carno-Da-Galu to Kuthera in km. 0/0 to 3/885 (SH:- Providing patch work )-	Pactoration of rain damages on Bohni Chheorin Kakriar road km. 2/3/0 to 1/30 mm	Schedule of Quar ity
	1359.45		3,00	44.83		Qty.		200	ons and
					In Fig.				link road
					In Words	Rate	Time:-	Earnest Money:	Estimated Cost:
Total	metra		metre	Per cubic		Unit	Two Months	Rs. 10000.00	Rs. 498840.00
						Almount	Amount		

1. Work shall be executed as per PWD specification.

The bitumen/emulsion will be procured by the contractor himself and receipt of procurement have to be produce at the time of final bill.

Executive Engineer, Tauni Devi Division, HPEWD: Tauni Devi

	2 Providing, laying, spreading and compacting graded stone aggregate (size range 53 mm to 0.075 mm )(fifty 9.50 three millimeter to zero point zero seven five millimeter) to wet mix macadam (WMM) specification including premixing the material with water at OMC in for all leads & lifts, laying in uniform layers with mechanical paverfinisher in sub- base of base course on well prepared surface and compacting with vibratory roller of 8 to 10 tonne capacity to achieve the desired density, complete as per specifications and directions of Engineer-in Charge, including entire carriage of material within all leads and lifts and other incidentals.	Repair to patch/pot holes (any depth) in connection with repairing including sweeping free from dust and 1378.80 mud, scoring sunkeda in road, patchs etc. cutting around edges to at least 25mm (twenty five millimeters) in depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing tack coat with emulsion bitumen @ 0.300kg/sqm. (zero point three zero zero kilograme per square metre) and seal coat type-B with VG-10 bitumen @ 0.68kg/sqm (one point four six kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as point six eight kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as point six eight kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as other incidentals.		Description of Brons	0/0 το 2/0).	NAME OF WORK:- A/R & M/O on link road kee to bat thou via bailey and a series and a series with the series wit	Carthall win Balavana km 0/0 to 2/700 JSH:- P/L patch work at R
				Rate	Time:	Earnest	k at RD. Estimat
			In Words		- ATTENDED	Earnest Money:-	ed Cost:-
Total	Per cubic metra	metre metre		Unit	Two Months	Rs. 10000.00	Rs. 495928.00
				Amount			

1. Work shall be executed as per PWD specification.

The bitumen/emulsion will be procured by the contractor himself and receipt of procurement have to be produce at the time of final bill.

Executive Engineer,
Tauni Devi Division,
HPNWD: Tauni Devi

patches in km. 3/0 to 10/00.	2	emix carpet	P/L premix carpet in Estimated Cost:-
			Earnest Money:-
Description of Items			Time:-
exemplate of thems	Qty	Qty.	Qty. Rate
both in consoling		In Fig.	In Fig. In Words
scoring sunkeda in road, patchs etc. cutting around edges to at least 25mm (twenty five millimeters) in depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing tack coat with emulsion VG-10 @ 0.50kg/sqm. (zero point five zero kilogramme per square metre) and then providing 20mm (twenty millimeter) thick premix carpet using VG-10 bitumen @ 1.46kg/sqm (one point four six kilograme per square metre) and seal coat type-B with VG-10 bitumen @ 0.68kg/sqm (zero point six eight kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as per the incidentals.	-	1389.91	-

The bitumen/emulsion will be procured by the contractor himself and receipt of procurement have to be produce at the time of final bill.

Executive Engineer, Tauni Devi Division, HRBWD: Tauni Devi

Work shall be executed as per PWD specification.

NAME OF patches is	Sr.No.		1 Re	
Schedule of Quantity NAME OF WORK:- Restoration of rain damages on Sujanpur Sandhol road km. 0/00 to 20/00 (MDR).(SH:- P patches in km. 10/0 to 20/00.	Document	rescription of items	air to patchingt holes (any donth) in connection with	scoring sunkeds in road, patchs etc. cutting around edges to at least 25mm (twenty five millimeters) in depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing tack coat with emulsion VG-10 @ 0.50kg/sqm.(zero point five zero kilogramme per square metre) and then providing 20mm (twenty millimeter) thick premix carpet using VG-10 bitumen @ 1.46kg/sqm.(one point four six kilograme per square metre) and seal coat type-B with VG-10 bitumen @ 0.68kg/sqm.(zero point six eight kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as per the direction of the Engineer-in-charge including entire carriage of material within all leads and this and other incidentals.
		Qty.		1432.34
mix carpet i			in Fig.	
/L premix carpet in Estimated Cost:- Earnest Money:-	Time:	Rate	In Words	
Rs. 494157.00	Two Months	Unit		Per Square metre
0		Amount		

# Terms and Condition

Work shall be executed as per PWD specification.

2. The bitumen/emulsion will be procured by the contractor himself and receipt of procurement have to be produce at the time of final bill.

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Executive Engineer, Tauni Devi Division HPPWD: Tauni Dev

	Schedule of Quantity	21				
NAME (	NAME OF WORK:- Balance work for Construction of Mini Secretariat Building at Sujanpur Tihra.(SH:- Excavation,	wa.(SH:- E	excavation,	Estimated Cost:-	Rs.486969.00	,
3oulde	Boulder Filling, Structural Steel etc)(Deposit Work)	Control of the last	The second second	Earnest Money:	Rs.9800.00	
				Time:-	Two Months	
Sr. No.	Description of Items	Qty.		Rate	Unit	Amount
	5*		In Fig.	In Words		
1.00	Excavation work by mechanical means (Hydraulic excavator)/ manual means in foundation trenches or drains (not exceeding 1.5m(one point five metre) in width or 10 sqm(ten square metre) on plan),including dressing of sides and ramming of bottoms, lift upto 1.5 m(one point five metre), including getting out the excavated soil and disposal of surplus excavated soils as directed, within a lead of 50 m(fifty metre) Ordinary rock as directed by Engineer-in-charge all kinds of soil material within all leads lifes and other incidents. The rates are	212.62			Per cubic metre	
2.00	Boulder filling dry hand packed tightly as wire create apron bund (wire crate to be measure) separetely as per the direction of the Engineer-in-Charge and carriage of material within all leads and lifts and other incidentals. The rates are inclusive of octroi, royality, Malkana, toll tax, sale tax, good service tax or other taxes imposed by the Government.	79.67			Per cubic metre	
3.00	Structural steel work in single section, fixed with or without connecting plate,including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana,toll tax, GST or other taxes imposed by the Government.	2746.52			Per kilogram	
4.00	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level 1:2:4 (one cement: two coarse sand: four graded stone aggregate 20 mm(twenty millimetre) nominal size) as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax. GST or other taxes imposed by the Government.	3.52			Per cubic metre	
5.00	Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto plinth level mild steel and Medium Tensile steel bars as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana,toll tax, GST or other taxes innocessed by the Coursement	156.24	4		Per kilogram	
	THE RESIDENCE OF THE PROPERTY				Total	

Executive Engineer, Tauni Devi Division (PDWD: Tauni Devi

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Executive Engineer, Tauni Devi Division HPRVD: Tauni Devi

-		Sr.No.		Patch work).	NAME	
Supply and stacking of dry hard fuel wood bansu and other equivalent hard wood of specified thickness not 150.00 more than 40cm, diameter in specified stacks at site of work including loading unloading and entire carriage of material in all leads and lifts complete as per instruction of Engineer-in-Charge and HP:PWD., specification as per specifications and directions of Engineer-in-Charge, including entire carriage of material within all leads and lifts and other incidentals.		Description of Items		work).	NAME OF WORK:-A/R & M/O various roads under Tauni Devi Sub-Division.(SH:- S/S of dry hard fuel wood at site of work for	Schedule of Quantity
150.00		Qty.			d at site o	
	in Fig.				f work for	
	In Words	Rate	Time:-	Earnest Money:-	Estimated Cost:-	
Per Qt.		Unit	Two Months	Rs. 1900.00	Rs. 75000.00	
		Amount				

Executive Engineer, Tauni Devi Division, HPBWD: Tauni Devi

erms and Condition	of material specification within all lear	1 Supply and :		Sr.No.		patch work),	NAME OF WORKS	
	more than 40cm, diameter in specified stacks at site of work, including loading unloading and entire carriage of materiat in all leads and lifts complete as per instruction of Engineer-in-Charge and HP:PWD, specification as per specifications and directions of Engineer-in-Charge, including entire carriage of material within all leads and lifts and other incidentals.	Supply and stacking of dry hard fuel wood bansu and other equivalent hard wood of specifical to the stacking of dry hard fuel wood bansu and other equivalent hard wood of specifical to the stacking of dry hard fuel wood bansu and other equivalent hard wood of specifical to the stacking of dry hard fuel wood bansu and other equivalent hard wood of specifical to the stacking of dry hard fuel wood bansu and other equivalent hard wood of specifical to the stacking of the stacki		Description of Items		Month and the same of the same	NAME OF WORK:-A/R & M/O various roads under Tauni Devi Sub-Division (SH:- S/S of dry bard for land)	
	190.00		20%			od at site of		
		In Fig.				work for		
		In Words	Rate	Time:-	Earnest Money:-	Estimated Cost:-		
Total	Per Qg.		Unit	Two Months	Rs. 1900.00	Rs. 95000.00		
			Amount					

Work shall be executed as per PWD specification.

Executive Engineer,
Tauni Devi Division
MPWD: Tauni Devi

	hick J	Schedule of Quantity  NAME OF WORK:- C/O link road from Baghera bridge to Harizan Basti Jol via Samouna km. 0/00 to 1/200.(SH:- P/L GSB, WBM G-III & 2cm. thick premix carpet with seal coat at RD.0/085 to 0/310). (Under SCSP).  Sr.No.  Description of Items  Qty.	Schedule of Quantity nouna km. 0/00 to 1/200.(SR:- P/L	nouna km. 0/00 to 1/200.(SH:- P/L GSB, WEI	nouna km. 0/00 to 1/200.(SH:- P/L GSB, WBM G-HI & 2cn
16	Sr.No.	Description of Items		Qty.	Qty. In Fig.
	-	tion of granular sub-base by providing close graded Material conforming to specifications, mixing in a most mixed material by tippers to work see, for all leads & lifts, spotsiding in uniform tayers of specified this surface and compacting with vibratory power roller to achieve the desired density, complete as per spen-Charge including entire carriage of material within all leads and lifts and other incidentals. The rates toll tax, GST or other taxes imposted by the Government.	echanical mix plant at CMC, kiness with motor grader on solitications and directions of are inclusive octrol, royalty,	achanical mix plant at CMC, 68.63 kiness with endor grader on softications and directions of are inclusive octrol, royally,	68.63
	12	and laying, spreading and compacting stock aggregate of size 53mm to 22 Anni ( fifty these millimates to two resets five millimates) consolidated thick. To water board macasters specification including aproading in unitor king, rolling with times wheel 80-1000N (eight to hundred) static roller in stages to proper grade and camber it of size 11.2mm ( eleven point two millimates) nominal size at the rate of 0 fibrum ( zero point one eight cubic the intentions of coarse aggregate, watering and compacting to the required desiraty of grading-III as per 55 and as per direction of Engineer-in-Change including entire carriage of material within all leads and lifts and sive of octrol, royally, Malkana, tof tax, sale tax or other taxes imposed by the Covernment.	inty two point four millimetre) in thickness using template, applying and booming, stone metral per ten square metral technical specification and other incidentals. The rates	tity two point four millimatry)  m thickness using template, applying and booming, stone metra per fun oquare metra technical specification and other incidentals. The ratios	
T	ω	and applying primer coat with biluman emulation (SS-I) on prepared surface of granular base including cla primer @ 0.70-1.0 kilogram (zero point seven zero to one point zero kilogram per square meter) using a specification clause -502 and as per direction of Engineer-in-Charge including entire carriage of material with dentant. The rates are inclusive of octrol, royality, Malkania, toil tax, sale tax, good service tax or others.	sating of road surface and rechanical means as per filth all leads and lifts and or taxes imposed by the		2 2 2 2
T	*	and applying tack coat with bitumen emulsion using emulsion (RS-1) distributor at the rate of 0.25 to 0.30 kg e zero kalogramme) per sign on the prepared bitumen surfaces cleaned with Hydrautic broom as per suchsical rection of the Engineer-si-charge including entire carriage of material within all leads and lifts and other sucidar royality, Malkana, toll tax, sale tax, good service tax or other taxes imposed by the Government.	(zaro point two five to zero if specification clause 503 as stals. The rates are inclusive	(part) point two five to zero 686.25 fi specification clarine 503 as stals. The rates are inclusive	
 1		contimeter) premix carpet surfacing with 1.8 cum/one point eight cubic metre) and 0.90 cum (zero point nir of 13.2 mm (florteen point two millimater) size and 11.2 mm (eleven point two millimater) size respectively only and 52 kg (fifty wo kilograme) and 58 kg (fifty six kilograme) of hot bitumen per cum of stone chapped rater) and 11.2 mm (eleven point two millimater) size respectively, including a tack cost with hot stration with road roller of 6 to 9 tones capacity etc. complete (tack cost to bipaid for exparately). Asphall gradion of Engineer- in -Charge, including entire carriage of material within all leads and titts and other encider affly, Makkara, soll (acuse) tax. GST or other taxes imposed by the Covernment.	re zero cubic metre) of stone y per 100 sqm (one hundred gs of 13.2 mm (thirteen point gight run bitumen, including e VG - 30 with no solvent as tals. The rates are inclusive	talls. The rates are inclusive	
		and laying seal coat of premined fine apprepails ( passing 2.35 mm and retained on 180 micron sleve) will twenty eight shogamie) of bitumen of grade VS - 30 bitumen per cum of fine apprepails and 0.50 cum (zer 100 cum of fine apprepails and 0.50 cum (zer 100 cum of fine apprepails and 0.50 cum (zer 100 cum of fine apprepails and 0.50 cum (zer 100 cum of fine apprepails and 0.50 cum (zer 100 cum of fine apprepails and 0.50 cum (zer 100 cum of fine apprepails and 0.50 cum of	bitumen using 128 kg (one	t blumen using 128 kg (one 686.25 to point six zerb only) of fine on of Englisser- in -Churge,	

Executive Engineer,
Fauni Devi Division
Hapard: Tauni Devi

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Sr.No. NAME OF WORK:- C/O Hisk road from Baghera bridge to Harizan Bast! Jol via Samouna km. 0/00 to 1/200.(SH:- Canstruction of embankment at RD. 0/360 to 0/500). (Under SCSP). the Government. 301.5., as per direction of Engineer- in -Charge, including entire carriage of material within all leads and lifts of tables 300.1 and 300.2 with a lead upto 1000mfr. (one thousand meter) as per technical specification clause Construction of embankment with approved material obtained from borrow pits with a lift upto 1.5mtr. (one and other incidentals. The rates are inclusive octrol, royality, Malkana toll tax, GST or other taxes imposed by point five meter) transporting to site, spreading, grading to required stope and compacting to meet requirement Description of Items 1533.60 Qty. In Fig. Time:-Earnest Money:-Estimated Cost:-In Words Rs. 4000.00 Rs. 200518.00 Two Months Per cubic metre Unit Amount

### Terms and Condition

1. Work shall be executed as per PWD specification.

HupwD: Tauni Devi Executive Engineer, And an

(SH:- C	Cr No		1.00	2.00	3.00	4.00
(SH: Construction of R.C.C. Hume pipe culvert 900mm at RD 2/065 with both side wing wall) (Under OTMNP)		pescription of items	Excavation for road work in soil with hydraulic excavator of 0.9cum (zero point nine cubic metre). Bucket capacity including cutting and loading in tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross-section, and transporting to the embankment location with a lift upto 1.5m(one point five metre) and lead upto 1000m(one thousand metre) as per technical specification clause 302.3 direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	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 a lead of 50m(fifty metre) dressing of sides and bottom and backfilling in trenches with excavated suitable material as directed by Engineer-in-charge all kinds of soil including entire carriage of material within all leads, lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	Providing and laying in position cement concrete of specified grade including the cost of centering and shuttering 1:4-8 (one cement : four coarse sand : eight graded stone aggregate) 40mm ( forty millimetre) nominal size graded stone aggregate upto plinth level including entire carriage of materials in all leads and lifts and as per drawings and technical specifications as per the direction of Engineer-in-Charge including all incidentals. The rates are inclusive of octroi, royality, malkana, toll tax, sale tax, GST or other taxes imposed by the Government.	Providing and laying cement concrete for plain/reinforced concrete in P.C.C grade M-10(M ten) nominal mix 1:3:6 (one cement: three sand: six graded crushed stone aggregate) 20mm (twenty millimeters) nominal size in open foundations complete as per drawings and technical specification clause 802,803,1202 & 1203 and as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.
ar Km 0/0 Inder OTN		Qty.	6.39	28.55	3.84	14.49
00 to 2/07	10000	In Fig.	10255	290.15	4181.50	4853.05
075. Estimated Cost:-	Time:		Rupe	Rupees two hundred ninety and paise fifteen only.	Rupees four thousand one hundred eighty one and paise fifty only.	Rupees four thousand eight hundred fifty three and paise zero five only.
Rs.359646.00	Two Months	Unit	Per cubic metre	Per cubic metre	Per cubic metre	Per cubic metre
.00	IS	Amount	655,00	8284.00	16057.00	70321.00

rms a	9.00	8.00	7.00	6.00	5,000
Terms and Condition	Backfilling Granular material behind abutment, wing wall and return wall complete as per drawing & technical specification clause 1204.3.8 (granular Material) as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	Providing weep holes in brick/stone masonry/ plain/ reinforced concrete abutment, wing walls, return walls, retaining walls with 100mm (one hundred millimeter) dia PVC pipe De plast /finolex/vectus having pressure 4kg per sqnt (four kilogram) per square meter extending through the full width of the structures with slopes of I(V): 20(H)(twenty) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	Providing and laying in position cement concrete of specified grade including the cost of centering and shuttering - All work up to plinth level 1:5:10 (one cement : five coarse sand): ten graded stone aggregate 40 mm[forty millimetre) nominal size)as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	Providing concrete for plain/reinforced concrete in P.C.C grade 1:2:4 (one cement: two sand: four graded crushed stone aggregate) 20mm (twenty millimeters) nominal size in open foundations complete as per drawings and technical specification clause 802.803,1202 & 1203 and as directed by Engineer-in-charge all kinds of soil including entire carriage of material within all leads, lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	with collars jointed with stiff mixture of cement mortar in the proportion of 1:2 (one cement : two sand) including testing of joints etc. complete 900 mm(nine hundred millimetre) dia R.C.C. pipe as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.
	12.36	6.00	52.86	0.07	7,00
	*				
Total	Per cubic metre	Each.	Per cubic metre	Per cubic metre	Per running metre

1

Executive Engineer, Tauni Devi Division, HPRVD: Tauni Devid

(SH:- C 1/901.1 Sr. No.	(SH:- Construction of R.C.C Hume pipe culvert 900mm at RD 1/900 & wing wall at RD 1/893.50 to 1/898.50 & Farnest Money:-  1/901.50 to 1/906.50)(Under OTMNP)  Description of Items  Description of Items	1/893.5	0 1	0 to 1/898.50	0 to 1/898.50 & Farnest Money:-
3r. No.	Description of Items	Qty.	×	y,	
1.00	Excavation for road work in soil with hydraulic excavator of 0.9cum (zero point nine cubic metre). Bucket capacity including cutting and loading in tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross-section, and transporting to the embankment location with a lift upto 1.5m(one point five metre) and lead upto 1000m(one thousand metre) as per technical specification clause 302.3 direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	side 6.39 side and and tion and wes	1000	II .	
2.00	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50m(fifty metre) dressing of sides and bottom and backfilling in trenches with excavated suitable material as directed by Engineer-in-charge all kinds of soil including entire carriage of material within all leads, lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	use 28.55 and des by ds.	Cri ]	51	51
3.00	Providing and laying in position cement concrete of specified grade including the cost of centering and shuttering 1:4:8 (one cement : four coarse sand : eight graded stone aggregate) 40mm ( forty millimetre) nominal size graded stone aggregate upto plinth level including entire carriage of materials in all leads and lifts and as per drawings and technical specifications as per the direction of Engineer-in-Charge including all incidentals. The rates are inclusive of octroi, royality, malkana, toil tax, sale tax, GST or other taxes imposed by the Government.	or 3.84		9	
4.00	Providing and laying cement concrete for plain/reinforced concrete in P.C.C grade M-10(M ten) nominal mix 1:3:6 (one cement: three sand: six graded crushed stone aggregate) 20mm (twenty millimeters) nominal size in open foundations complete as per drawings and technical specification clause 802,803,1202 & 1203 and as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	(M. 14.49		9.	9

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Total		Terms and Condition	erms and
Per cubic metre	1236	Backfilling Granular material behind abutment, wing wall and return wall complete as per drawing & technical specification clause 1204.3.8 (granular Material) as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	9.00
Each	6.00	Providing weep holes in brick/stone masonry/ plain/ reinforced concrete abutment, wing walls, return walls, retaining walls with 100mm (one hundred millimeter) dia PVC pipe De plast /finolex/vectus having pressure 4kg per sqmt (four kilogram) per square meter extending through the full width of the structures with slopes of I(V): 20(H)(twenty) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	
Per cubic metre		Providing and laying in position cement concrete of specified grade including the cost of centering and shuttering. All work up to plinth level 1:5:10 (one cement: five coarse sand): ten graded stone aggregate 40 mm(forty millimetre) nominal size) as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	7.00
Per cubic metre	0.07	Providing concrete for plain/reinforced concrete in P.C.C grade 1:2:4 (one cement: two sand: four graded crushed stone aggregate) 20mm (twenty millimeters) nominal size in open foundations complete as per drawings and technical specification clause 802,803,1202 & 1203 and as directed by Engineer-in-charge all kinds of soil including entire carriage of material within all leads, lifts and other incidents. The rates are inclusive octrol, royality, Maikana, toll tax, GST or other taxes imposed by the Government.	6.00
Per running metre	7,00	The state of the s	5.00

Executive Engineer, Tauni Devi Division, RPPWD: Tauni Devid

<sup>1.</sup> Work shall be executed as per PWD specification.

			(()	-		Sr.No.	5/7m
HOME	Terms and Condition	(where blasting is prohibited) and other intermediate classification of soil setting out true to the required line, grades width cutting and trimming of side slopes and level as shown on the drawing and as directed by the Engineer-in-Charge at site according to the technical specification clause 302,1603.1,1603.2 sorting out un-useful material and stacking the same in all leads and lifts in acquired width of the road and transportation of useful material for filling in road ways, camber, embankment for grade improvement and disposal of all un transportation including head load or animals transport or mechanical means along with its leveling line inaccessary to complete the work by mechanical means and or labour if required. Any loss to the which shall have to be duly compensated by him in all cases as per direction of the Engineer-in-Charge shall be made from the contractor @ Rs. 300-(three hundred only per cubic metre) amounting to Rs. 39,975//	<del></del>	Eventure 1 18	Description of Items		5/7mtr. wide in km. 1/693 to 1/768). (Under OTMNP)
		37		3			mation
			+	T			-
			In Fig.	Ī			utting
			In Fig. In Words	Rate	Time;-	Earnest Money:-	
		Per cubic metre	In Words			Earnest Money:- Rs. 10000.00	

r wir specification.

2555

Executive Engineer, Tauni Devi Division HRPWD: Tauni Devi

H	Sr.No.	100	S/7mt		1
Excavation in nilly areas in all heights and depths and in all kinds of soil by manual/mechanical menus including saturated soil comprising of ordinary soil, soft rocks, hard rocks, chiseling /wedging out of rock (where blasting is prohibited) and other intermediate classification of soil setting out true to the required line, (where blasting is prohibited) and other intermediate classification of soil setting out true to the required line, (where blasting is prohibited) and other intermediate classification of soil setting out true to the required line, (where it is according to the technical aspecification of the drawing and as directed by the Engineer-in-Charge at site according to the technical specification clause 302,1603.1,1603.2 sorting out Engineer-in-Charge of material to required width of the road or on approved width of the road and transportation of useful material to required width of the road or on approved dumping sites through all modes of useful material including head load or animals transport or mechanical means along with its leveling fine transportation including head load or animals transport or mechanical means and or labour if required. Any loss to the necessary to complete the work by mechanical means and or labour if required. Any loss to the necessary to complete the work by mechanical means and or labour if required. Any loss to the necessary to be duly compensated by him in all cases as per direction of the Engineer-in-Charge which shall have to be duly compensated by him in all cases as per direction of the Engineer-in-Charge including carriage of material within all leads and lifts. (Recovery of useful stone i.e. 126.31/- cubic metre including the contractor @ Rs. 300/-(three hundred only per cubic metre) amounting to Rs.37,893/ shall be made from the contractor @ Rs. 300/-(three hundred only per cubic metre) amounting to Rs.37,893/	Description of Items		5/7mtr. wide in km. 1/617 to 1/692). (Under OTMNP)	C/O link road Narwalan-Di-Dhar to Bouru via Lambran-Di-Dhar km. 9/0 to 2/075 (51). 101	Schedule of Quantity
93 86 86		Qty.		1011	Formati
	In Fig.				on cutting
	In Words	Rate	Time:-	Earnest Money:-	Estimated Cost:
ne se	Per cubic	Unit	Two Months	Rs. 10000.00	Rs. 493767.00
		Amount	Amount		

1. Work shall be executed as per PWD specification.

Executive Engineer, Tauni Devi Division HPPWD: Tauni Devi

Commence	orms.		w				N		176	4		Sr.No.		(37
DOTTOTION	Terms and Conduct	point six zero only) of fine aggregate per 100 sqm of road surface, including noting and finishing with road roller and 0.80 cum (zero direction of Engineer- in -Charge, including entire carriage of material within all leads and other incidentals. The rates are inclusive octrol, royality, Maluana.tolt tax. GST or other taxes imposed by the Government.	Providing and laying seal coat of premixed fine aggregate ( passing 2.36 mm and retained on 180 mirror electrons and retai	are inclusive octrol, royalty, Malkana, toll tox,sale tax, GST or other taxes imposed by the Government.	lack coat with hot straight run bitumen, including consolidation with road roller of 6 to 9 torne capacity etc. complete (tack coat to be paid for separately). With paving Asphalt grade VG - 30 healed and their mixer with the paving Asphalt grade VG - 30 healed and their mixer with the paving Asphalt grade VG - 30 healed and their mixer with the paving Asphalt grade VG - 30 healed and their mixer with the paving Asphalt grade VG - 30 healed and their mixer with the paving Asphalt grade VG - 30 healed and their mixer with the paving Asphalt grade VG - 30 healed and their mixer with the paving Asphalt grade VG - 30 healed and their mixer with the paving Asphalt grade VG - 30 healed and their mixer with the paving Asphalt grade VG - 30 healed and their mixer with the paving Asphalt grade VG - 30 healed and their mixer with the paving Asphalt grade VG - 30 healed and their mixer with the paving Asphalt grade VG - 30 healed and their mixer with the paving Asphalt grade VG - 30 healed and their mixer with the paving Asphalt grade VG - 30 healed and their mixer with the paving Asphalt grade VG - 30 healed and the paving Asphalt grade VG - 30 healed and the paving Asphalt grade VG - 30 healed and the paving Asphalt grade VG - 30 healed and the paving Asphalt grade VG - 30 healed and the paving Asphalt grade VG - 30 healed and the paving Asphalt grade VG - 30 healed and the paving Asphalt grade VG - 30 healed and the paving Asphalt grade VG - 30 healed and the paving Asphalt grade VG - 30 healed and the paving Asphalt grade VG - 30 healed and the paving Asphalt grade VG - 30 healed and the paving Asphalt grade VG - 30 healed and the paving Asphalt grade VG - 30 healed and the paving Asphalt grade VG - 30 healed and the paving Asphalt grade VG - 30 healed and the paving Asphalt grade VG - 30 healed and the paving Asphalt grade VG - 30 healed and the paving VG - 30 healed and the paving VG - 30 healed and the paving VG - 30 healed Asphalt grade VG - 30 healed Asphalt grade VG - 30 healed Asphalt grade VG - 30 healed Aspha	per 100 sqm (one hundred square metre) and 52 kg (fifty two kilograme) and 55 kg (fifty six kilograme) of hot bitumen per cum of	7 cm (two centimeter ) premix carpet surfacing with 1.8 cum/one point eight cubic metre) and 0.90 cum (zero point nine year make	metro), as per direction of Engineer. In -Charge, including entire carriage of material within all leads and lifts and other incidentals.  The rates are inclusive octrol, royality, Malkana,toll tax, GST or other taxes imposed by the Government.	propuring the surface and cleaning with mechanism emulsion conforming to IS-8887, using emulsion pressure distributer including	Providing and applications	Description of Items			Garding at BD 1/0
		1601.25				100.100	30 1021		160 HGF	40.				
	-								in Fig.				etalling and	
								Пенн	In Words	Rate	Times	Earnest Money:-	P/L Metalling and Estimated Costs-	
	Į.	Per square metre		111-111-111		Per square metre		Per square metre		Unit	Two Months	Rs. 9200.00	Rs. 458758.00	
								1		Amount				

as per PWD specification.

Executive Engineer,
Tauni Devi Division
HPPWD: Tauni Devi

NAM No 1/			Sr.No.			10
NAME OF .VORK:- C/O link road Nakhrer Sauran l.m. 0/0 to 1/500.upto the house of Sh. K. lwant Rai. (SH: P/L GSB at RD. 1/0 Estimated Cost-to 1/500). (Under SCSP).			. Description of Items		Excavation/cutting work by mechanical means in hilly area (Hydraulic excavator)/manual means in foundation trenches or drains (not exceeding 1.5m in width or 10 sqm. on plan), including dressing of sides and ranning of bottoms, lift upto 1.5m,(one point five mitire) including getting out the excavated soil and disposal of surplus excavated soils as directed, within a lead of lift ordinary rock as per the direction of the Engineer-in-charge including entire carriage of material within all leads and lifts and other incidentals. The rates are inclusive octrol, royally, Malkana,toll tax. GST or other taxes imposed by the Government.	Construction of granular sub-base by providing close graded Material conforming to specifications, mixing in a mechanical mix plant at OMC, carriage of mixed material by tippers to work site, for all leads & lifts, spreading in uniform layers of specified thickness with motor grader on prepared surface and compacting with vibratory power ruller to achieve the desired density, complete as per specifications and directions of Engineer-in-Change. With material conforming to Grade-I (size range 75 mm to 0.075 mm) having CBR Value-30, including entire carriage of material within all leads and lifts and other incidentals. The rates are inclusive octrol, royality, Malkana toll tax. GST or other taxes imposed by the Government.
H:3P/L GS			Qty.		700.50	175.88
GSB at RD. 1/0				in Fig.		
Earnest Money:-		Time:-	Rate	In Words		
Rs. 498825.00 Rs. 10000.00	The second secon	Two Months	Unit		Per cubic metre	Per cubic metre
			Amount			

Executive Engineer,
Tauni Devi Division,
HPPWD: Tauni Devi

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NAME OF WORK:- Restoration of rain damages on Langwan Tauni Devi road km, 3/345 to 7/305.(SH:- C/O R/Wall at RD.  Estimated Cost:-  Example 1
Estimated Cost:- Earnest Money:- Time:- Rate In Words

1 115

Executive Engineer, Tauni Devi Division, HPPWD: Tauni Devi.

 			-			Links .
	1		Sr.No.		2/765	NAME
mud, scoring sunkeds in road, patchs etc. cutting around edges to at least 25mm (twenty five millimeters) in depth and removat of loose material, trimming of sides, cleaning of surface and making good by providing tack coat with emulsion bitumen @ 0.300kg/sqm. (zero point three zero zero kilograme per square metre) and then providing 20mm (twenty millimeter) thick premix carpet using VG-10 bitumen @ 1.48kg/sqm (one point four six kilograme per square metre)and seal coat type-B with VG-10 bitumen @ 0.68kg/sqm (zero point six eight kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as per the direction of the Engineer-in-charge including entire carriage of material within all leads and lifts and other incidentals.	Renair to patching holes (any density in	Separation of vicinia			2/765.(SH:- Repair of pot holes).	OF WORK: Restoration of rais day
1452.30		Qty.			abali roa	
	In Fig.				id km. 0/0 t	
	In Words	Rate	Time:-	Earnest Money:-	d km. 0/0 to Estimated Cost:-	
Per Square metre		Unit	Two Months	Rs. 100000.00	Rs. 493782.00	
		Amount				

- 1. Work shall be executed as per PWD specification.
- The bitumen/emulsion will be procured by the contractor himself and receipt of procurement have to be produce at the time of final bill.

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Executive Engineer, Tauni Devi Division, HDEWD: Tauni Devi

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1. Wor		Ī		Sr.No.	100	NAM MAN
1. Work shall be executed as non-purp	Repair to patchipot holes (any depth) in connection with repairing including sweeping free from dust and depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing and then providing 20mm (twenty millimeter) thick premix carpet using VG-10 bitumen @ 0.300kg/sqm. (zero point three zero zero kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as ofther incidentals.		Description of Items		The same tills road to village Gaddi km. 0/0 to 0/900.(SH:- Repair of pot holes).	NAME OF WORK: Restoration of rain damages on link from Traymball to Chamiana via Cue
-		Qty.			iana km.	
	în Pig				0/0 to	
	In Words	Rate	Time:	Earnest Money:-	Estimated Cost:-	
Total	Per Square metre	The state of the s	Two Months	Rs. 9600.00	Rs. 480250.00	
	Amount					

The bitumen/emulsion will be procured by the contractor himself and receipt of procurement have to be produce at the time of final bill.

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Executive Engineer, Tadni Devi Division HEFWD: Tauni Devi

cuted as per PWD specification.

NAME	& link		Sr.No.		<b>*</b>	N
NAME OF WORK:- A/R & M/O on link road Shiv Mandir Bharmeli Harizen Basti Majhog Chalad Pastal km. 0/0 to 4/0. Estimated Cost:-	& link road Pastal Bugdhar Matroh road km. 0/0 to 3/0.(SH:- P/L patch work).		Description of Items		Repair to patch/pot holes (any depth) in connection with repairing including sweeping free from dust and 1428.85 mud, scoring sunkeds in road, patchs etc. cutting around edges to at least 25mm (twenty five millimeters) in depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing tack coat with emulsion bitumen @ 0.300kg/sqm. (zero point three zero zero kilograme per square metre) and then providing 20mm (twenty millimeter) thick premix carpet using VG-10 bitumen @ 1.46kg/sqm(one point four six kilograme per square metre)and seal coat type-8 with VG-10 bitumen @ 0.68kg/sqm(zero point six eight kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as per the direction of the Engineer-in-charge including entire carriage of material within all leads and lifts and other incidentals.	Providing, laying, spreading and compacting graded stone aggregate (size range 53 mm to 0.075 mm )(fifty three millimeter to zero point zero seven five millimeter) to wet mix macadam (WMM) specification including premixing the material with water at OMC in for all leads & lifts, laying in uniform layers with mechanical paverfinisher in sub- base / base course on well prepared surface and compacting with vibratory roller of 8 to 10 tonne capacity to achieve the desired density, complete as per specifications and directions of Engineer-in Charge, including entire carriage of material within all leads and lifts and other incidentals.
stal km			Qty.		1428.85	2.50
. 0/0 to 4/0				in Fig.		
Estimated Cost:-	Earnest Money:-	Time:-	Rate	In Words		
Rs. 498280.00	Rs. 10000.00	Two Months	Unit		Per Square metra	Per cubic metre
			Amount			

- 1. Work shall be executed as per PWD specification.
- 2. The bitumer/emulsion will be procured by the contractor himself and receipt of procurement have to be produce at the time of final bill.

Executive Engineer, Fauni Devi Division, HepwD: Tauni Devi

NAME OF WORK: Repair of Assembly Hall in Sainik School Sujanpur Tihra. (SH:- Providing and laying window Estimated Cost:etc(Deposit Work) Sr. No. 101 2.01 Providing and fixing aluminium work for doors, windows, ventilators and partitions with royality, Malkana,toll tax, GST or other taxes imposed by the Government Dismantling doors, windows and chriestory windows (stuel or wood) shutter including of material within all leads and lifts and other incidents. The rates are inclusive octrol coating of grade AC 15] as per the direction of Engineer-in-Charge including entire carriage screws, all complete as per architectural drawings and the directions of Engineer-incharge cleat angle, Aluminium snap beading for ginzing / paneling, C.P. brass / stainless stee smooth, rust free, straight, mitred and jointed mechanically wherever required including sides with required EPDM rubber/ peoprene gasket etc. Aluminium sections shall be dia and size, including necessary filling up the gaps at junctions, i.e. at top, bottom and approved make conforming to 15: 733 and 15: 1285, flicing with dush fasteners of required extruded built up standard tubular sections/ appropriate Z sections and other sections of Covernment are inclusive octrol, royality, Malkamatoli tax, GST or other taxes imposed by the including entire carriage of material within all leads and lifts and other incidents. The rates area 3 sqm. (three square metres) and below as per the direction of Engineer-in-Charge chowkhats, architrave, hold fasts etc. complete and stacking within 50(fifty) metres lead of (anodised transparent or dyed to required shade according to 15: 1868, Minimum anodic [Glazing, paneling and dash fasteners to be paid for separately]Anodised aluminium Description of Items Schedule of Quantity 287.34 10,00 Qty. dear one In Fig. Time:-Earnest Money:-In Words Two Months Rs.8000.00 Rs.398334.00 idlogram Tint Each Per Amount

	4.01	5.01	10.9
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 fasteners of required dia and size including necessary filling up the gaps at junctions, i.e. at top, bottom and sides with required EPDM robber/ neoprene gasket etc. Aluminium sections shall be smooth, rust free, straight, mitred and jointed mechanically wherever required including cleat angle, Aluminium snap beading for gluzing / paneling, C.P. brass / stainless steel screws, all complete (Glazing, paneling and dash fasteners to be paid for separately)For shutters of doors, windows & ventilators including providing and fixing hinges/ 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 ACIS)as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are including entire carriage of material within all leads and lifts and other incidents. The rates are including entire carriage of material within all leads and lifts and other incidents. The rates are including entire carriage of material within all leads and lifts and other incidents. The rates are including entire carriage of material within all leads and lifts and other incidents. The rates are including entire carriage of material within all leads and lifts and other incidents. The rates are including entire carriage of material within all leads and lifts and other incidents.	Providing and fixing 12mm(twelve millimetre) thick prelaminated board flat pressed three layer or graded wood particle board conforming to its: 12823 Grade I Type II, in panelling fixed in aluminum doors, windows shutters and partition frames with C.P. brass / stainless steel screws etc. complete as per architectural drawings. Pre-laminated particle board with decorative lamination on both sides as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkanu,toll tax, GST or other taxes imposed by the Government.	Providing and fixing glazing in aluminium door, window, ventilator shutters and partitions etc. with EPDM rubber / neoprene gasket etc. complete as 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 5 mm (five millimetre) thickness (weight not less than 12.50 kg/ sqm (twelve point fifty kilogram per square metre) including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol royality. Malicana.toll tax, GST or other taxes imposed by the Government.	Providing and fixing aluminium sliding door bolts, ISI marked anodised (anodic coating not less than grade AC 10 as per IS: 1868), transparent or dyed to required colour or shade, with nuts and screws etc. complete 250x16 mm(two hundred fifty into sixteen millimetre) as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.
	2.49	15.40	2.00
	19.90		
	` _		
kilogram	Per square metre	Per square metre	Each

10.01	9.01	8.02	8.01	7.02	7.01
Distempering with oil bound washable distemper of approved brand and manufacture to give an even shade (two or more coats) over and including water thinnable priming coat with cement primer as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality. Malkana, toll tax, GST or other taxes imposed by the Government.	Repairs to plaster of thickness 12 mm(twelve millimetre) to 20 mm(twety millimetre) in patches of area 2.5 sqm(two point five square metre) and under, including cutting the patch in proper shape, raking out joints and preparing and plastering the surface of the walls complete, including disposal of rubbish to the dumping ground, all complete With cement mortar 1:4 (one cement : four fine sand) as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana,toll tax, GST or other taxes imposed by the Government.	Window 100 mm (one hundred millimetre)	Providing and fixing aluminium handles, ISI marked, anodised (anodic coating not less than grade AC 10 as per IS 1868) transparent or dyed to required colour or shade, with necessary screws etc. complete Door 125 mm(one hundred twenty five millimetre) as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	Window 150x10 mm(one hundred fifty into ten millimetre)	Providing and fixing aluminium tower bolts, ISI marked, anodised (anodic coating not less than grade AC 10 as per IS: 1868.) transparent or dyed to required colour or shade, with necessary screws etc. complete Door 250x10 mm(two hundred fifty into ten millimetre) as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Maikana toll tax. GST or other taxes imposed by the Government.
39.36	39.36	48.00	8.00	96.00	4.00
Per square metre	per square metre	Each	Each	Each	Each

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Terms and Condition

1. Work shall be executed as per PWD specification.

Executive Engineer, Tauni Devi Division, HPPWD: Tauni Devi

NAME OF	NAME OF WORK:- Repair of Assembly Hall in Sainik School Sujanpur Tihra. (SH:- Providing and laying vetrified tile Estimated Costs- etc (Denosit Work)  Earnest Money:-	laying vet	trified tile	Estimated Cost:- Earnest Money:-	Rs.329257.00 Rs.6600.00	
etc(Depo	etc(Deposit Work)			Time:-	Two Months	
	Name of Power	Otv.		Rate	Unit	Amount
Sr. No.	DESCRIPTION OF THE PROPERTY.		In Fig.	In Words		
1.01	Dismantling tile work in floors and roofs laid in cement mortar including stacking material within 50(fifty) metres lead for thickness of tiles above 25 mm(twenty five millimetre) and up to 40 mm(forty millimetre) as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality. Malkana, toll tax. GST or other taxes imposed by the Government.	227.34			Per square metre	
2.01	Providing and laying size of tile 1000x1000 mm(one thousand into one thousand millimetre) vitrified floor tiles in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08%(zero point zero eight percent) and conforming to IS: 15622, of approved make, in all colours and shades, laid on 20nm(twenty millimetre) thick cement mortar 1:4 (one cement : four coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm(three point three kilogram per square metre) including grouting the joints with white cement and matching pigments etc., complete as per the direction of Engineer-in-Charge including entire carriage of material within all leads and lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax. GST or other taxes imposed by the Government.	227.34			Per square metre	-
					Total	

Executive Engineer, Tauni Devi Division HPPWD: Tauni Devi

Q

NAME OF WORK:- Restoration of rain damages on link road Pung Khad to village Chamyola km. 0/0 to 1/ link road to village Mohi km. 0/0 to 0/930.(SH:- Repair of pot holes).  Sr.No.  Description of Items  Qty.  Repair to patch/pot holes (any depth) in connection with repairing including sweeping free from dust and 1454.00 mud, scoring sunkeds in road, patchs etc. cutting around edges to at least 25mm (twenty five millimeters) in	WORK:- Rest to village Mo				d 2 3
0/0 to 1/ 0ty.	oration of rain damages on link road Pung Khad to village Chamyola km. ohi km. 0/0 to 0/930.(SH:- Repair of pot holes).		Description of Items		repair to patchipot holes (any depth) in connection with repairing including sweeping free from dust and muid, scoring sunkeds in road, patchs etc. cutting around edges to at least 25mm (twenty five millimeters) in depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing tack coat with emulsion bitumen @ 0.300kg/sqm. (zero point three zero zero kilograme per square metre) and then providing 20mm (twenty millimeter) thick premix carpet using VG-10 bitumen @ 1.46kg/sqm (zero point four six kilograme per square metre) and seal coat type-8 with VG-10 bitumen @ 0.68kg/sqm (zero
	)/0 to 1/		Qty.	1	154.00
	Estimated Cost:- Earnest Money:- Time:-	Time:-	Rate	In Words	
Estimated Cost:- Earnest Money:- Time:- Rate In Words	Rs. 494360.00 Rs. 10000.00 Two Months	Two Months	Unit		Per Square metre
ated Cost:- F st Money:- F - 7	9		Amount		

### Terms and Condition

- 1. Work shall be executed as per PWD specification.
- The bitumen/emulsion will be procured by the contractor himself and receipt of procurement have to be produce at the time of final bill.

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Executive Engineer,
Tauni Devi Division,
HDDWD: Tauni Dev

	NAME	0/500)		Sr.No.		
Schedule of Quantity	NAME OF WORK:- A/R & M/O on Lagdevi to Chouri road km. 0/0 to 0/500 (SH:- Repair of pot holes in km. 0/0 to			Description of Items		Repair to patch/pot holes (any depth) in connection with repairing including sweeping free from dust and mud, sconing sunkeds in road, patchs etc. cutting around edges to at least 25mm (twenty five millimeters) in depth and removal of loose material, trimming of sides, cleaning of surface and making good by providing tack coat with emulsion bitumen @ 0.300kg/sqm. (zero point three zero zero kilograme per square metre) and then providing 20mm (twenty millimeter) thick premix carpet using VG-10 bitumen @ 1.46kg/sqm( one point four six kilograme per square metre)and seal coat type-B with VG-10 bitumen @ 0.68kg/sqm (zero point six eight kilograme per square metre) as per technical specification clause 1904.2.503 and 508.2 as per the direction of the Engineer-in-charge including entire carriage of material within all leads and lifts and other incidentals.
	es in kar			Qty.		784.27
	1. 0/0 to				In Fig.	
	Estimated Cost:-	Earnest Money:-	Time:-	Rate	In Words	
	Rs. 270573.00	Rs. 5400,00	Two Months	Unit		Per Square metre
				Amoun		

- 1. Work shall be executed as per PWD specification.
- 2. The bitumen/emulsion will be procured by the contractor himself and receipt of procurement have to be produce at the time of final bill.

Executive Engineer, Tauni Devi Division, HPWD: Tauni Devi

MAN	NAME OF WORK:- Restoration of rain damages on various road under Sujanpur Sub-Division, HP:PWD.,	Division, HI	Division, HP:PWD.,	-Division, HP:PWD.,	-7-
Sujan	Sujanpur.(SH:- C/O Un-lined surface drain and dressing of berms).			Earnest Money:-	Rs. 4500.00
90				Time:	Two Months
Sr.No.	Description of Items	Qty.		Rate	
			In Fig.	In Words	
-	Construction of un-fined surface drain of average cross sectional area 0.40 sqm in soil to specified lines, grades, levels and dimensions. Excavated material to be used in in embankments with a lift upto 3mtr. and lead of 50mtr. (average lead 25m) as per technical specification clause 307 (a) By manual means, as per direction of Engineer- in -Charge, including carriage of materials within all leads and lifts and other incidentals.	900,000			Per running metre
140	Maintenance of earthern shoulder (filling with fresh selected soil), Making up loss of material/irregulanties on 2500.00 shoulders to the design level by adding fresh approves selected soil and compacting it with appropriate equipment at OMC upto all leads and lifts as per technical specification clause 1903, as per direction of	2500.00			Per Square metre

Executive Engineer, Tauni Devi Division, HPPWD: Tauni Devi.

Collection Relation belong 8 to the Property of the Property of the Property	Earlingted Coats	Be 485743 00	
C/O link road from Kalakhar bridge to Baharu Jhatour km. 9/9 to 2/0.(SH:- P/L WMM & 2cm thick premix carpet with	Estimated Cost:-	Rs. 485743.00	
000 to 1/275).(Under OTMNP)	Earnest Money:-	Rs. 9700.00	
	Time:-	Two Months	
		The same of the sa	

	NAME seal co	NAME OF WORK:- C/O link road from Kalakhar bridge to Baharu Jhatour km. 0/0 to 2/0.(SH:- P/L WMM & 2cm thick premix carpet with seal coat at RD. 1/000 to 1/275).(Under OTMNP)	ck premix	carpet with	Estimated Costr- Earnest Money:-	
Providing laying spreading and compacting graded stone apgragate to well mix musculam specification including premising the malarist with water at CMC in mechanical mixer (Phg MR), cardiage of mixed mixer of 80 to 100M (eighty into hurdes) laying, betterating and compacting with smooth wheat role of 80 to 100M (eighty into hurdes) laying the actives the observation of compacting with smooth wheat role of 80 to 100M (eighty into hurdes) laying the actives the observation of compacting with smooth wheat role of 80 to 100M (eighty into hurdes) laying the actives the observation of the mixed of developing contracting as per faited 400 to 100M (eighty into hurdes) laying the actives the observation of the production of the prod			IN		#	Time:-
If Providing, laying, sprisating and compacting granded status aggragate to well mix macadium specification including permitting the malaterals with water at CMC in mechanical mixer Phys Mis, carriage of mixed mixed mixed by tippe to aim, laying in uniform layers in sub-base and compacting with smooth wheat roter of 80 to 100aN ( eighty into hundred )weight to achieve the desired density including plyshog, birnicating and minimization of diversion, election as per Tables 400.11 & 400.12 and Technical Specification Churse 408 by mechanical impacts in the large, and as per detection of Engineer in-Change including entire carriage of malaterist within all shocks and this and other incidentals. The releas are socially primer coally with bulumps remaindent (SS-I) on peoplers as exhibiting of malaterists within all shocks and this and other incidentals. The rates are inclusive of octrol, royality, Malateria, told tax, sale tax, good service tax or other states improved by the Government.  Providing and applying tack coall with bulumps remaindent using emission of grander acres (sognaminal per sign on the prepared bulumes surfaces channed with Hydraulic broom as per technical specification clause -502 and as per defection of Engineer in-Change including entire carriage of malaterist within all lasts and the and Change and applying tack coall with bulumps including emission carriage of per technical providers within all lasts and tax and continued of the propared bulumps including emission carriage of malaterist within all lasts and tax and continued and 11.2 mm (whiches point two milmoster) sizes and 11.2 mm (whiches point two milmoster) sizes are subjectly (soluting a last coal with bot straight unto blumen, including consideration of the propared by the grant per kg of lastshed tax per direction to be paid for certain per or other tracking countrications and this and other incidentals. The rates are inclusive ortic, royality, Malateria, tol 180, care town point size same country of the aggregate such coals of the sa	Sr.No.	Description of Items	Qty.		202	Rate
Providing laying spreading and compacting graded stone aggregate to well mix maximal proper an appellation including permanagitive malarities with water at OMC in mechanical mixer (Prag Mill), carriage of mixed miserial by typer to site, laying in uniform layers in autobasechase course on a well prepared sub-base and compacting with strategy with a factorist wheeler following with a factorist wheeler following the factorist of the factorists as per decision of developing, electric as per decision of developing, electric as per decision of developing permanages in two layers, and as per decision of developing, electric as per electrical specification Clause 40% by mechanical mesors in two layers, and as per decision, dependent-in-Charge including entire carriage of materials within all autors and other incidentials. The cases are inclusive of carrior, trayality, Malazina, boll tax, sale tax, good services tax of sprawing detailed or such and that and other incidentials. The cases are inclusive of carrior, trayality, Malazina, boll tax, sale tax, good services tax of strates imposed by the Covernment.  Providing and applying tax coat with bibliumen emulsion using emulsion (RS-1) distributor at the rate of 0.25 to 0.04 (pare) point work feet to zero. Providing and applying tax of tax, good service tax, good service tax of the rate of 0.25 to 0.04 (pare) point work feet tax, good service tax, good service tax of other incidentials. The rates are inclusive of other, properly, Malazina, toll tax, sale tax, good service tax, good service tax of other incidentials. The rates are inclusive of other, properly of tax of the prepared biamen surfaces channed with hybridate become as per incidential specification clause of tax of the prepared biamen surfaces depend on the part of the activities of the provident two milliments; store according to the covernment.  2 cm (pwo ostalization point two milliments; store according tax as per direction of Engineers in Change including of material within all leasts and this and other i	1000			In Fig.	-	In Words
Providing and applying primer coal with bitalinean emulsion (SS-I) on prepared autificion of grainular base ancloting cleaning of road surfaces and spraying primer (§ 0.70-1.0 kilogram (zero point seven zero to one point zero kilogram per square meter) using mechanical inseriors as per technical specification cleurae -SQ2 and as per direction of Engineer-in-Charge including entire carriage of material within all keds and this and other incidentals. The rates of 0.00 kg, (zero point two five to zero point thinse zero kilogramme) per sign on the prepared bitumes numbers charge including entire carriage of material within all the rates of 0.05 to 0.30 kg, (zero point two five to zero point thinse zero kilogramme) per sign on the prepared bitumes numbers charged with hydraufic broom as per borbrication clauses 503 as per the direction of the Engineer-in-charge including entire carriages of material within all flacts and this and other incidentals. The rates of 0.05 to 0.30 kg, (zero point two five to zero point with all flacts and this and other incidentals. The rates of 0.00 kg, (zero point law five to zero chipcings) of 13.2 mm (thinteen point law millimeter) size and 11.2 mm (eleven point law millimeter) size respectively, per 100 sign (one hundred sund them millimeter) and 11.2 mm (eleven point lay ke kilograme) of 5 to 9 frome carpacity etc. complete (pack coat to be paid for separately), with parking Asymptotic of 13.2 mm (thinteen point law millimeter) size and 11.2 mm (eleven point law millimeter) as a last coat with bot straight run blumen, including own them rates of 10 grams per kg of asphalt as per direction of Engineer in Charge, including own them the size of 10 grams per kg of asphalt as per direction of Engineer in Charge, including of material within all lasts and other incidentals. The rates are inclusive oction, royality, Malkama toll tax, clear in Charge, including one incidency with the agreements within all lasts and the incidency and finishing with most order as per point and 0.50 cmm (zero o	-	g, laying, spreading and compacting graded stone aggregate to wet mix manadam specification including premiung the material with water in mechanical miner (Pag Mill), carriage of mixed material by tipper to site, laying in uniform layers in sub-base-have coarse on a well disub-base and compacting with smooth wheat roter of 80 to 100kM (legitly into hundred )weight to achieve the desired density including burnicating and materialism with smooth wheat site per Tables 400.11 & 400.12 and Technical Specification Cluste 406 by mechanical in two layers, and as per direction of Engineer-in-Charge including entire carriage of materials within all leach and lifts and other in two layers, and as per direction of Engineer-in-Charge including entire carriage of materials within all leach and lifts and other last the rates are sociative of octrol, mystilly, Malkanu, but tax, sale tax, good service tax or other taxes imposed by the Government als The rates are sociative of octrol, mystilly, Malkanu, but tax, sale tax, good service tax or other taxes imposed by the Government.	83.87			
Providing and applying tack cost with bitumen emulsion using entitudes (RS-1) distributor at the rate of 0.25 to 0.30 kg. (zero point two five to zero point three zero kilogramme) per sign on the propared bitumen surfaces channed with Hydraufic broom as per technical specification clause 503 as per the direction of the Engineer-in-charge including entire carriage of material within all leads and this and other incidentals. The rates are inclusive of order traves included by the Government.  2 cm (throe certification point two milimeter) size and 11.2 mm (eleven point two milimeter) and 52 kg (fifty two kilograme) and 55 kg (fifty size body and size of 12 mm (eleven point two milimeter) size espectively, including a tack coat with bod straight run taktumen, including consolidation with road rates of 56 bits home capacity etc. complete (tack coat) be paid for expansity). With paving Astrait grade VG 30 heated with solvent at the rate of 70 grams per lag of apphals as per direction of Engineer in -Charge, including complete the solutions and strain of chart at the rate of 70 grams per lag of apphals as per direction of Engineer in -Charge, including complete per 100 sqm (of calculation, including and laying said coat of premiused fine aggregate (particles) and the aggregate per 100 sqm of road curious, including and finishing with road curious and life and of parallel VG 30 blumen per curious fall micron slewe) with plumen using 178 kg (one aggregate per 100 sqm) of road curious, and other incidentate. The rates are inclusive octrol, royally, Maskama tell tax, CST or other taxes imposed by the Covernment.  838.75	69		838.75			
2 cm (two certimeter) premix carpet surfacing with 1.8 cum(one point eight cubic metre) and 0.90 cum (zero point nine zero cubic metre) of stone chippings of 13.2 mm (thirteen point two millimeter) size and 11.2 mm (eleven point two millimeter) and 52 kg (fifty two kilograms) and 55 kg (fifty six kilograms) of hot bitumen per cum of stone chippings of 13.2 mm (thirteen point two millimeter) and 11.2 mm (eleven point two millimeter) size respectively, including a tack coat with hot straight run bitumen, including consolidation with road roller of 50 thorne capacity etc. complete (tack coat to be paid for expansively). With pering Aspirat grade VG - 30 heated and then mused with solvent at the rate of 70 grams per kg of aspiral tax per desclore of Engineer- in -Charge, including entere carriage of material within all leads and lifts and other incidentals. The rates are inclusive octrol, royality, Malkama, toll tax, sale tax, GST or other taxes imposed by the Rovernment.  Providing and taying seal coal of premixed fine aggregate ( passing 2.36 mm and interned on 180 micron sieve) with bitumen taxing 1.78 kg (one aggregate per 100 opin of road surface, including and finishing with road roller all complete, as per direction of Engineer in -Charge, including entire carriage of materials within all leads and lifts and other incidentals. The rates are inclusive octrol, royality, Malkama toll tax, GST or other taxes imposed by the Government.	ω	5 to 0.30 kg. (zero point two five to zero per technical specification clause 503 as other incidentals. The rates are inclusive	838.75			
Providing and taying seal coal of premised fine aggregate ( passing 2.36 mm and retained on 180 micron slews) with bitumen using 128 ag (one hundrede twenty eight kilograme) of bitumen of grade VG - 30 bitumen of fine aggregate and 0.60 cum (zero point six zero only) of fine aggregate per 100 opn of road surface, including rolling and finishing with road roller at complete, as per direction of Engineer, in -Charge, including entire carriage of materials within at leads and lifts and other incidentals. The rates are inclusive octrol, royality, Matkana tot tax, -GST or other taxes imposed by the Government.	+	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	so.		838.75	*		

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Executive Engineer,
Tauni Devi Division
HRWD: Tauni Devi

MAN	Schedule of Quantity		- 1			
M/ d	NAME OF WORK:- RESTORATION OF FAIR GAMAGES ON FAURI DEVI UNAL KERKAF BAJFOLJUNGIE BEFFFOAG km. 0/00 to 15/00.(SH;- C/O	to 15/00.(S		Estimated Cost:-	Rs. 322814.00	
W/W	K/Wall at KD. 8/955 to 8/970 J.			Earnest Money:-	Rs. 6500.00	
				Time:-	Two Months	
Sr.No.	Description of Items	Qty.		Rate	Unit	Amount
			In Fig.	In Words		
4	Excavation work by mechanical means (Hydraulic excavator)/ manual means in foundation trenches or drains (not exceeding 1.5m(one point five metre) in width or 10 sqm( ten square metre on plan),including dressing of sides and ramming of bottoms, lift upto 1.5 m, (one point five metre) including getting out the excavated soil and disposal of surplus excavated soils as directed, within a lead of 50 m.(fifty metre) as per the direction of the Engineer-in-charge including entire carriage of material within all leads and tits and other incidentals.	22 95			Per Cubic metre	
2	Centering and shuttering including strutting, propping etc. and removal of form work for Retaining walls, return walls, (any thickness) including attached pilasters buttresses, plinth and string courses fillets, kerbs and steps etc.as directed by Engineer-in-charge all kinds of soil including entire carriage of material within all leads, lifts and other incidents. The rates are inclusive octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	105.00			Per Square metre	
12	Providing and laying cement concrete in retaining walls return walls, walls (any thickness) including attached pliasters, columns, piers, abutments, piliars, posts, struts, buttresses, string or lacting courses, parapets, coping, bed blocks, anchor blocks, plain window sills, fillets, sunken floor etc., up to floor any level, including the cost of centering, shuttering and finishing: 15:10 (one cement: five coarse sand): tent graded stone aggregate 40 mm (forty millimeters nominal size), as per the direction of the Engineer-in-charge including entire carriage of material within all leads and lifts and other incidentals.	62.44			Per Cubic metre	
ω	Providing weep holes in brick/stone masonry/ plain/ reinforced concrete abutinent, wing walls, return walls, retaining walls and breast wall with 110mm( one hundred ten millimeter) dia PVC pipe. De-plast/finolex/ vectus pipe having pressure 4kg per centimeter square. (four kilograme per centimeter square.) extending through the full width of the structures with slopes of I(V): 20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 as per direction of Engineer- in -Charge, including entire carriage of material within all leads and IIIts and other incidentals.	23.00	•	*	Each	Ü

Executive Engineer, Tauni Devi Division, (IPMWD: Tauni Devi

	NAME OF WORK:- C/O link road from Bharaiyan Di Dhar to Janglehar Khad via village Lamber km. 0/0 to 4/0.(SH:- 5/7mtr Wide formation cutting at RD. 0/300 to 0/435). (Under SES). OTMOP		NAME OF WORK:- C/O link road from Bha Wide formation cutting at RD. 0/300 to 0,			Sr.No.		including saturated soil comprising of ord (where blasting is prohibited) and other int grades width cutting and trimming of side Engineer-in-Charge at site according to useful material for filling in road ways, o useful material to required width of the transportation including head load or ani dressing and carriage of machineries materials to complete the work by me public/private property during the course of which shall have to be duly compensated including carriage of material within all lead including carriage of material within all lead
Schedule of Quantity				Description of Items Qty.		Excavation in hilly areas in all heights and depths and in all kinds of soil by manual/mechanical menus including saturated soil comprising of ordinary soil, soft rocks, hard rocks, chiseling /wedging out of rock (where blasting is prohibited) and other intermediate classification of soil setting out true to the required line, grades width cutting and trimming of side slopes and level as shown on the drawing and as directed by the Engineer-In-Charge at site according to the technical specification clause 302,1603.1,1603.2 sorting out unseful material for filling in road ways, camber, embankment for grade improvement and disposal of all unuseful material to required width of the road or on approved dumpting sites through all modes of transportation including head load or animals transport or mechanical means along with its leveling fine dressing and carriage of machineries materials, tools, equipments and safety measures and incidentals necessary to complete the work by mechanical means and or labour if required. Any loss to the public/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 cases as per direction of the Engineer-in-Charge including carriage of material within all leads and lifts (Recovery of useful stone i.e. 122.17/-cubic metre shall be made from the contractor @ Rs. 300/-(three hundred only per cubic metre) amounting to Rs. 36,651/-only.		
	SH:- 5/7mtr.			7	In Fig.			
	Estimated Cost-	Earnest Money:-	Time:-	Rate	. In Words			
	Rs. 494600.00	Rs.10000.00	Two Months	Unit		Per cubic metre		
	10	0		Amount				

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Executive Engineer,
Tauni Devi Division,
HPRWD: Tauni Devi

		Sr.No.	Wide fo		NAME	
Excavation in hilly areas in all heights and depths and in all kinds of soil by manual/mechanical menus including saturated soil comprising of ordinary soil, soft rocks, hard rocks, chiseling /wedging out of rock (where blastling is prohibited) and other intermediate classification of soil setting out true to the required line, grades width cutting and trimming of side slopes and level as shown on the drawing and as directed by the Engineer-in-Charge at site according to the technical specification clause 302,1803.1,1803.2 sorting out useful material and stacking the same in all leads and lifts in acquired width of the road and transportation of un-useful material for required width, of the road or on approved dumping sites through all modes of transportation including head load or animals transport or mechanical means along with its leveling fine dressing and carriage of machineries materials, tools, equipments and safety measures and includentals necessary to compete the work by mechanical means and or labour if required. Any loss to the public/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 cases as per direction of the Engineer-in-Charge including carriage of material within all leads and lifts. (Recovery of useful stone i.e. 121.55 /-cubic metre shall be made from the contractor. @ Rs. 300/-(three hundred only per cubic metre) amounting to Rs. 38,465/conly.		Description of Items		ormation cutting at KD, 0/435 to 0/560). (Under 3858). O TIM N.Y.	NAME OF WORK:- C/O link road from Bharaiyan Di Dhar to Janglehar Khad via village Lamber km. 0/0 to 4/0.[SH:-Wide formation cutting at RD. 0/435 to 0/560]. (Under SEEP). OTIVINE	
1657.48		Qty.			4/0.(SH:	
*:	In Fig.				-5/7mtr.	
	In Words	Rate	Time:-	Earnest Money:-	Estimated Cost:-	
Per cubic metre		Unit	Rs. 492056.00 Rs. 10000.00 Two Months		Two Months	
		Amount				

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Executive Engineer,
Tauni Devi Division
HDDWD: Tauni Devi

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DevL(SH:- C/O Un-lined surface drain and dressing of berms ). NAME OF WORK:- Restoration of rain damages on various road Sr.No. N of Engineer- in -Charge, including carriage of materials within all leads and lifts and other incidentals. of 50mtr. (average lead 25m) as per technical specification clause 307 (a) By manual means, as per direction Construction of un-lined surface drain of average cross sectional area 0.40 sqm in soil to specified lines. Engineer- in -Charge, including carriage of materials within all leads and lifts and other incidentals. equipment at OMC upto all leads and lifts as per technical specification clause 1903, as per direction of grades, levels and dimensions. Excavated material to be used in in embankments with a lift upto 3mtr. and lead shoulders to the design level by adding fresh approves selected soil and compacting it with appropriate Maintenance of earthern shoulder (filling with fresh selected soil). Making up loss of material/irregularities on Description of Items 2500.00 900.00 Qty. In Fig. Time: Earnest Money: Estimated Cost: In Words Rs. 4500.00 Two Months Rs. 180220.00 Per running Per Square metre metre Unit Amount

# Terms and Condition

Work shall be executed as per PWD specification.

RPOWD: Tauni Devi Executive Engineer, Tauni Devi Division, The But