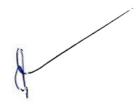
NOTING INVITING TENDER

Sealed item rate tender on form 6&8 are hereby invited by the Executive Engineer, Chamba Division HPPWD Chamba on behalf of the Governor of Himachal Pradesh for the following work from the approved and eligible contractors enlisted in HPPWD. So as to reach in his office on or before 18/11/2023 to 11:00 AM and the same shall be opened on the same day at 11:30 AM, in the presence of the intending Contractor or their authorized representatives if any. The tender form can be obtained from his office on cash payment (Non refundable) on 17/11/2023 upto 4.00 PM and the application for issue of tender form shall be received on 16/11/2023 upto 12.00 noon. The earnest money in the form of FDR from nationalized bank in HP duly pledged in favour of the Executive Engineer, Chamba Division HPPWD Chamba must be accompanied with each tender. The tender form will be issued to contractor who giving proof of enlistment ,GST ,Conditional tenders and the tenders received without earnest money will summarily be rejected. The offer of the tender shall be kept open for 75 days. The Executive Engineer, reserves the right to reject the tender without assigning any reason. Special care should be taken to write the rates both in figure and in words.

Sr No	7141110 01 170111	Estimate d Cost	Earnest money	Cost of form	Time limit	Eligible Class
1.	A/R & M/O on Sach Lindi Bhei road Km. 0/0 to 2/720 (SH:- Hiring of excavator cum loader for removal of slips at various RD's	495000/-	10000/-	350/-	One Month	D&C
2.	A/R & M/O to HPPWD Rest House Chamba (SH:-Repair of old Sofa sets, Seats in lobby and meeting Hall, easy chairs, dressing stool in suits)	161300/-	3300/-	350/-	One Month	D&C
3.	Restoration of R/D on various road Sahoo section under Chamba Sub Division No. I (SH:- Hiring of excavator cum loader for removal of slips at various RD's	495000/-	10000/-	350/-	One Month	D&C
4.	Restoration of R/D on Chamba Banikhet via above Parel road Km. 0/0 to 14/0 (SH:- Hiring of excavator cum loader for removal of slips at various RD's	495000/-	10000/-	350/-	One Month	D&C
5.	Restoration of R/D on Chamba Banikhet via above Parel road Km. 0/0 to 14/0 (SH:- Hiring of excavator cum loader for removal of slips at various RD's	495000/-	10000/-	350/-	One Month	D&C
6.	Restoration of R/D on Sach Lindi Bhei road Km. 0/0 to 2/720 (SH:- Hiring of excavator cum loader for removal of slips at various RD's	495000/-	10000/-	350/-	One Month	D&C
7.	Restoration of R/D on Sach Lindi Bhei road Km. 0/0 to 2/720 (SH:- Hiring of excavator cum loader for removal of slips at various RD's	495000/-	10000/-	350/-	One Month	D&C
8.	Restoration of R/D on Bhanera Kolka road Km. 0/0 to 5/370 (SH:- C/O PCC R/Wall with pusta at RD 5/163-164.25.50	116312/-	2326/-	350/-	One Month	D&C



9.	Repair of CMO office Toilet Block at Distt. Chamba			350/-	One Month	D&C
	(SH:- Dismantling of brick work replacement of tile flooring, painting, distempering and replacement				IVIO(1)	
10.	of sanitary installation) A/R & M/O on residential building under Chamba	446011/-	8920/-	350/-	One	D&C
	Sub Division No. I (SH:- Repair work of Type-1 Qtr. No. 1 & 2 at PWD Colony near PWD Rest House Chamba				Month	
11.		144400/-	2900/-	350/-	One Month	D&C
12.		471654/-	9433/-	350/-	One Month	D&C
13.	Restoration of R/D on Chaned Chamdoli road Km. 0/0 to 5/600 (SH:- C/O PCC R/Wall at RD 4/115-130	471654/-	9433/-	350/-	One Month	D&C
14.	Widening of Sach Lindi Behi road Km. 0/0 to 2/750 (SH:- C/O PCC R/Wall at RD 1/350-562	374249/-	7500/-	350/-	One Month	D&C
15.	Restoration of Rain Damages on Chamba Sahoo road Km. 0/0 to 16/0 (SH:- C/O PCC R/Wall at RD 11/320-330.50	491053/-	10000/-	350/-	One Month	D&C
16.	Construction of link road to village Banni Km. 0/0 to 1/200 (SH:- C/O PCC R/Wall at RD 0/110-120 & 0/150-165	439284/-	8800/-	350/-	One Month	D&C
17.	Construction of link road to village Banni Km. 0/0 to 1/200 (SH:- C/O PCC R/Wall at RD 0/175-190	290643/-	8800/- 5800	350/-	One Month	D&C
18.	Restoration of Rain Damages on Chamba Khajjiar road Km. 0/0 to 19/0 (SH:- C/O PCC R/Wall at RD 3/470-486	351182/-	7000/-	350/-	One Month	D&C
19.	Restoration of Rain Damages on Rajera Gudda Bogga road Km. 0/0 to 5/300 (SH:- C/O PCC R/Wall at RD 4/720-742	252905/-	5058/-	350/-	One Month	D&C
20.	Restoration of Rain Damages on Rajera Gudda Bogga road Km. 0/0 to 5/300 (SH:- C/O PCC R/Wall at RD 4/742-764	251352/-	5027/-	350/-	One Month	D&C
21.	R/M of residential building under Chamba Sub Division No. I (SH:- Repair work of Type-II Qtr. Near Rang Mahal Building)	207693/-	4200/-	350/-	One Month	D&C
22.	A/R & M/O on residential building under Chamba Sub Division No. I (SH:- Painting & Finishing work in 3 No. type=III Qtr. At Tatwani)	210129/-	4200/-	350/-	One Month	D&C
23.	Construction of road from Karian Bridge to village Tadgram Km. 0/0 to 1/200 (SH:- C/O PCC R/Wall at RD 0/250-260	486667/-	9750/-	350/-	One Month	D&C



24.	Restoration of Rain Damages on various road under Chamba Sub Division No. I (SH:- Hiring of crawler excavator for removal of slips at various	497700/-	10000/-	350/-	One Month	D&C
25.	Restoration of Rain Damages on various road under Chamba Sub Division No. I (SH:- Hiring of crawler excavator for removal of slips at various RD's	497700/-	10000/-	350/-	One Month	D&C
26.	Restoration of Rain Damages on various road under Chamba Sub Division No. I (SH:- Hiring of crawler excavator for removal of slips at various RD's	497700/-	10000/-	350/-	One Month	D&C
27.	Restoration of Rain Damages on Sach Fatehpur road Km. 0/0 to 5/560 (SH:- C/O PCC R/Wall with pusta at RD 3/466-473	488637/-	9772/-	350/-	One Month	D&C
28.	Restoration of Rain Damages on Sach Fatehpur road Km. 0/0 to 5/560 (SH:- C/O PCC R/Wall with pusta at RD 3/460-466.50	488637/-	9772/-	350/-	One Month	D&C
29.	Restoration of Rain Damages on Sach Fatehpur road Km. 0/0 to 5/560 (SH:- C/O PCC R/Wall with pusta at RD 1/496-502	483890/-	9678/-	350/-	One Month	D&C
30.	Restoration of Rain Damages on Sach Fatehpur road Km. 0/0 to 5/560 (SH:- C/O PCC R/Wall with pusta at RD 1/490-496	483890/-	9678/-	350/-	One Month	D&C
31.	Restoration of Rain Damages on Chamba Banikhet via above Parel road Km. 0/0 to 14/0 (SH:- C/O PCC B/Wall at RD 5/200-211	176963/-	3539/-	350/-	One Month	D&C
32.	Imp. & widening of Chaned Chmdoli road Km. 2/960 to 4/300 (SH:- F/C at RD 4/200 to 4/300	258397/-	5200/-	350/-	One Month	D&C
33.	Restoration of R/D on Janghi Lihl road Km. 0/0 to 15/500 (SH:- C/O R/Wall at RD 6/880-895	299288/-		350/-	One Month	D&C
34.	Restoration of R/D on Chamba Sahoo road Km. 0/0 to 19/0 (SH:- C/O PCC R/Wall at RD 2/980 to 992.60	1	9800/-	350/-	One Month	D&C
35.	Restoration of R/D on Chamba Tissa road Km. 0/0 to 5/500 (SH:- C/O PCC R/Wall at RD 1/030 to 065	494410/-	9800/-	350/-	One Month	D&C
36.	Imp. Of black Spot on Chamba Tissa road Km. 0/0 to 5/500 (SH:- P/F crash Barier at RD 1/030 to 1/065		3100/-	350/-	One Month	D&C
37.	-		5535/-	350/-	One Month	D&C



38.	Bogga road Km. 0/0 to 5/300 (SH:- C/O R/Wall at	126179/-	2500/-	350/-	One Month	D&C
39.	A.R & M/O on residential building under Chamba	118051/-	2400/-	350/-	One Month	D&C
- 1	Sub Division No. I HPPWD Chamba (SH:- Providing Steel work & painting in type-III qtr. In PWD colony					D&C
40.	Restoration of Rain Damages on Chamba Banikhet via above Parel road Km. 0/0 to 14/0 (SH:- C/O PCC R/Wall at RD 13/715-735	496755/-	10000/-	350/-	One Month	
41.		497305/-	9946/-	350/-	One Month	D&C
42.	Repair and maintenance of CTS Residential building at Police Line Chamba (SH:- Steel, aluminium work and sanitary work)	166670/-	3335/-	350/-	One Month	D&C
43.	nallah on Chaned Chamdoli road Km.0/0 to 5/300.(S.H:-Const. Of PCC wring wall at RD 3/620 to 3/625(Both side)).	394640/-	7893/-	350/-	One Month	D&C
44.	Restoration of R/D on various road under Chamba Sub-Division No. 1 (SH:- Hiring of excavator cum loader for removal of slip at various RD's	499400/-	10000/-	350/-	One Month	D&C
45.	Restoration of R/D on various road under Chamba Sub-Division No. I (SH:- Hiring of excavator cum loader for removal of slip at various RD's	499400/-	10000/-	350/-	One Month	D&C
46.	Restoration of R/D on various road under Chamba Sub-Division No. I (SH:- Hiring of excavator cum loader for removal of slip at various RD's	499400/-	10000/-	350/-	One Month	D&C
47.	Restoration of R/D on various road under Chamba Sub-Division No. I (SH:- Hiring of excavator cum loader for removal of slip at various RD's	499400/-	10000/-	350/-	One Month	D&C
48.	Restoration of R/D on various road under Chamba Sub-Division No. I (SH:- Hiring of tipper for disposal of muck of slip)	499280/-	10000/-	350/-	One Month	D & 0
49.	Restoration of R/D on various road under Chamba Sub-Division No. I (SH:- Hiring of tipper for disposal of muck of slip)	499280/-	10000/-	350/-	One Month	D&0
50.	Restoration of R/D on various road under Chamba Sub-Division No. I (SH:- Hiring of tipper for disposal of muck of slip)	499280/-	10000/-	350/-	One Month	D &

51.	Restoration of R/D on various road under Chamba Sub-Division No. I (SH:- Hiring of tipper for disposal of muck of slip)	499280/-	10000/-	350/-	One Month	D&C
52.	Restoration of R/D on various road under Chamba Sub-Division No. 1 (SH:- Hiring of excavator cum loader for removal of slip at various RD's	497700/-	10000/-	350/-	One Month	D&C
53.	Restoration of R/D on various road under Chamba Sub-Division No. I (SH:- Hiring of excavator cum loader for removal of slip at various RD's	497700/-	10000/-	350/-	One Month	D&C

TERMS AND CONDITIONS:-

1. The contractor should produce a copy of enlistment /renewal at time of application .

2. Executive Engineer reserves the right to reject/cancel any or all the tenders without assigning any reasons.

3. The contractor /firm have his registration and GST No. , the copy of same be attached with the application

4. The earnest Money shall be deposited duly pledged in favour of executive Engineer, Chamba Division HPPWD Chamba and cost of tender form for the above works should be submitted with the application for the purchase of the tender forms. The application received without earnest money & cost of tender form shall summarily be rejected.

5. The contractor /firms are requested to insert the rate of each item in works as well as in figures failing which XEN reserves the right to accept/reject any tender without assigning any reasons at any stage.

Executive Engineer, Chamba Division HPPWD Chamba .

No. PWC-WA-II/Contract/2022-23- 9973-10022_Dated:- 2-11-2-023 Copy forwarded to:-

- 1.The F.C-Cum-Principal Secretary (PW) to the Govt. of Himachal Pradesh Shimla-2 for favour of information please.
- 2. The Engineer-in-Chief, HPPWD., Shimla
- 3. The Chief Engineer (KZ) HPPWD Dharamshala
- 4 The Superintending Engineer, 7th Circle HPPWD Dalhousie.
- 5. The Executive Engineer (IT Cell) office of Engineer-in-Chief HPPWD Shimla
- 6 All the Assistant Engineers under Chamba Division
- 7. All the Contractor working under this division
- 8 H.D.M./Supdt./Acctt. of this office.
- 9. Notice Board.

Executive Engineer, , Chamba Division Division, HPPWD.

OFFICE OF EXECUTIVE ENGINEER, CHAMBA DIVISION HPPWD CHAMBA HIMACHAL PRADESH, PUBLIC WORKS DEPARTMENT CHAMBA Phone No. 01899-222229 Email ee-cha-hp@nic.in

CERTIFICATE

WA-II/Contract/2022-23- Certified that tender of works , as called vide this office letter No. PWC-WA-II/Contract/2022-23- Dated: 2-11-23 are emergent nature in exigency of public interest

Executive Engineer, ,

Chamba Division

vision, HPPWD.

0/8 to 14/850 (SH: Hiring of Excavator cum Loader for removal of slips at various RDs). Name of work :- Restoration of rain damages on Sach Lindi Behi road Km. 0/0 to 2/720 & Chamba Banikhet via above Parel km. S.No. Hiring of Excavator cum loader for cutting/widening of road and removal of slips in all road surface upto all leads and lifts and upto all heights and depths as per directions and kinds of soil and disposing of all excavated earth and un-serviceable material from the entire satisfaction of Engineer-in-Charge. Any loss to the public / private property or any accident etc. happened during the course of hiring period/ execution shall be the absolute duly verified by the Engineer in-Charge. borne by the contractor/ owner. The daily log book will be maintained at site which shall be owner at his own cost and repair & spair, watch and ward of the machine will also be contractor in all cases. The fuel and operational staff for machine will be provided by the responsibility of owner of the machinery which shall have to be compensated by the Descriptions of Item. DNIT 450.00 Qty. 1100.00 In tig Rate Estimated cost: Rs. 495000/ Time: One month Earnest money : Rs. 10000/only thousand one Rupees one paise zero hundred & In words Per hour Unit Amount 495000.00



Total: 495000.00

DNIT approved for Rs 495000/-01

H.P.P.W.D. CHAMBA

Estimated Cost: - Rs.

161300

Name of work: -A/R & M/O to HPPWD Rest. House at Chawsis (SH:- Repair of old Sola sets seats in lobby and Meeting Hall, Easy Chairs . Dressing Stool in Suits Jack ... Time Limit :-Eurnest Money :- Rs. 3300

colours, sleep well set cushion of having size 21"x22"x4" (Twenty one inch into twenty two inch into four inch) with 40 (Forty) density and 25mm (Twenty five millimeter) thick feather foam of 32 (thirty two) density with all type of accessiories which is required for repair with labours charges complete in all respect and as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate inclusive of Octroi, toll tax, GST Sales tax or any other taxes imposed by the Government.	sleep well set cushion of having size 21"x22"x4" (Twenty one to twenty two inch into four inch) with 40 (Forty) density and (Twenty five millimeter) thick feather foam of 32 (thirty two) with all type of accessiories which is required for repair with charges complete in all respect and as directed by the Engineer-ge, including carriage of materials within all leads, lifts and other al. The rate inclusive of Octroi, toll tax. GST Sales tax or any tes imposed by the Government.	colours inch int 25mm (density labours in-Charg incident other tax	
set cushion of having size 21"x22"x4" (Twenty one o inch into four inch) with 40 (Forty) density and millimeter) thick feather foam of 32 (thirty two) is of accessiories which is required for repair with aplete in all respect and as directed by the Engineer carriage of materials within all leads, lifts and other inclusive of Octroi, toll tax. GST Sales tax or any by the Government.	repair of old easy chair including superior quality of cloths in diffrent colours, sleep well set cushion of having size 21"x22"x4" (Twenty one inch into twenty two inch into four inch) with 40 (Forty) density and 25mm (Twenty five millimeter) thick feather foam of 32 (thirty two) density with all type of accessiories which is required for repair with labours charges complete in all respect and as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate inclusive of Octroi, toll tax, GST Sales tax or any other taxes imposed by the Government.	o twenty two o twenty five Twenty five with all type charges concerning al. The rate is sessimposed by	of old easy c
of having size 21"x22"x4" (Twenty one four inch) with 40 (Forty) density and) thick feather foam of 32 (thirty two) iories which is required for repair with respect and as directed by the Engineer-materials within all leads, lifts and other Octroi, toll tax. GST Sales tax or any emment.	of having size 21"x22"x4" (Twenty one four inch) with 40 (Forty) density and thick feather foam of 32 (thirty two) iories which is required for repair with respect and as directed by the Engineer-materials within all leads, lifts and other Octroi, toll tax. GST Sales tax or any emment.	set cushion to inch into millimeter of access applete in all carriage of inclusive of by the Gove	Repair of old easy chair including superior quality of c
or quality of cloths in diffrent ize 21"x22"x4" (Twenty one with 40 (Forty) density and her foam of 32 (thirty two) h is required for repair with as directed by the Engineer ithin all leads, lifts and other I tax, GST Sales tax or any	or quality of cloths in diffrent 11.00 fize 21"x22"x4" (Twenty one with 40 (Forty) density and her foam of 32 (thirty two) his required for repair with as directed by the Engineerithin all leads, lifts and other I tax. GST Sales tax or any	of having s four inch) thick feat iories which respect and materials w Octroi, tol	ling superio
cloths in diffrent (X4" (Twenty one orty) density and 32 (thirty two) and for repair with by the Engineerads, lifts and other Sales tax or any	cloths in diffrent . 11.00 x4" (Twenty one orty) density and 32 (thirty two) xd for repair with by the Engineerads, lifts and other Sales tax or any	with 40 (F) with 40 (F) with 40 (F) with 40 (F) with a required as directed within all leal law . GST	or quality of
iffrent () and (wo) r with incerdonler or any	iffrent . 11.00 ty one y and two) r with incer- l other or any	'x4" (Twen orry) densit 32 (thirty id for repair by the Engads, lifts and Sales tax	cloths in d
_	1.00	two) ir with gineer- d other or any	liffrent 1
H300		Thousand	Rupees Fo
	Rupees F Thousand	Three	our
	Rupces Four Thousand Three Hundred only	Chair	Each
Rupces Four Thousand Three Hundred on Ly	F		47300



161300.00	Total.	10		7
appropriate and	Section 1997		tax or any other taxes imposed by the Government.	-
			and other incidental. The rate inclusive of Octroi, toll tax, GST Sales	
			Engineer-in-Charge, including carriage of materials within all leads, lifts	
			with labours charges complete in all respect and as directed by the	tre.
			(two) density with all type of accessiones which is required for repair	*
			and 25mm (I wenty five millimeter) thick set feather foam of 32 (thirty)	
			Elenteen inch intoeighteen inch into three inch) with 40 (Forty) density	
	('hair	Thousand Only	Controll colours, sleep well set cushion of having-size 18"x18"x3" (
40 000 E	Each	3000.00 Rupees Three	Assert of old Dressing word including superior quality of cloths in 3.00 3000.00 Rupees Three	5
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DNIT approved for Rs 161300/elly

Executive Engineer Chamba Division H.P.P.W.D. CHAMBA

(P)

		S.No.	of Exc	Name	
		ó	avator	of work	
entire satisfaction of Engineer-in-Charge. Any loss to the public / private property or any accident etc. happened during the course of hiring period/ execution shall be the absolute responsibility of owner of the machinery which shall have to be compensated by the contractor in all cases. The fuel and operational staff for machine will be provided by the owner at his own cost and repair & spair, watch and ward of the machine will also be borne by the contractor/ owner. The daily log book will be maintained at site which shall be duly verified by the Engineer-in-Charge.	Hiring of Excavator cum loader for cutting/ widening of road and removal of slips in all kinds of soil and disposing of all excavated earth and un-serviceable material from the	Descriptions of Item.	of Excavator cum Loader for removal of slips at various RDs).	DNIT Name of work: - Restoration of various roads of Sahoo section under Chamba Sub Division No-I HPPWD Chamba. (SH: Hiring	
	450.00	Qty.		Chamba	
	1100.00	In fig Rate			
paise zero only	Rupees one thousand one	In words	Time : One month	Estimated cost : Rs. 495000/-	
* (Per noul	5	onth	: Rs. 495000/	
	1,0000.00	495000 00	Amount		

R. C.



DNIT approved for Rs 495000.00

Executive Engineer Chamba Division H.P.P.W.D. CHAMBA

Name of work: Restoration of rain damages on Chamba Banikhet road via above Parel Km. 0/0 to 14/0. (SH: Hiring of Excavator cum Loader for removal of slips at various RDs). Various of Excavator cum Loader for removal of slips at various RDs). Estimated cost: Rs. 495000/- Earnest money: Rs. 10000/- Fine: One month Cov. In fig. In words	- ,			
via above Parel Km. 0/0 to 14/0. Estimated cost: Rs. 495000 Earnest money: Rs. 10000/ Fine: One month Fine: One month Fine: One month Fine words and removal of slips in all 450.00 1100.00 Rupces one thousand one lepths as per directions and ic / private property or any sution shall be the absolute to be compensated by the line will be provided by the fine will also be ained at site which shall be Estimated cost: Rs. 495000/ Fine: One month Fine: One month Fine: One month Fine words In fig. In words Per hour thousand one hundred & paise zero only Total A		~	S.No.	Name of w (SH : Hirin
Estimated cost : Rs. 495000 Earnest money : Rs. 10000/ Time : Ouc month Unit In fig In words 150.00 1100.00 Rupces one thousand one hundred & paise zero only		Hiring of Excavator cum loader for cutting/ widening of road and removal of slips in all kinds of soil and disposing of all excavated earth and un-serviceable material from the road surface upto all leads and lifts and upto all heights and depths as per directions and entire satisfaction of Engineer-in-Charge. Any loss to the public / private property or any accident etc. happened during the course of hiring period/ execution shall be the absolute responsibility of owner of the machinery which shall have to be compensated by the contractor in all cases. The fuel and operational staff for machine will be provided by the owner at his own cost and repair & spair, watch and ward of the machine will also be borne by the contractor; owner. The daily log book will be maintained at site which shall be duly verified by the Engineer-in-Charge.	Descriptions of Item.	DNIT ork: Restoration of rain damages on Chamba Banikhet road via above Parel Km. 0/0 to 14 g of Excavator cum Loader for removal of slips at various RDs).
Estimated cost : Rs. 495000 Earnest money : Rs. 10000/ Time : Ouc month Rate In words Rupces one thousand one hundred & paise zero only		450.00	Qıy	0.
stimated cost : Rs. 495000 arnest money : Rs. 10000/ lime : Oue month Unit In words tupces one ousand one undred & aise zero nly		1100.00		
st: Rs. 495000/- ay: Rs. 10000/- Onth Unit Amount Per hour 495000 on		Rupces one thousand one hundred & paise zero only	in words	Estimated co Earnest mone
λιπομεί 495000 00		Per hour	Unit	st : Rs. 49500 ey : Rs. 10000
	40E000 00	495000 00	Amoun)/-

Chamba Sub-Diva. No.-II Assistant Engineer

H.P.F.W.D. Chamba (H.P.

prit approved for 495000 Foly Total: 495000.00

Executive Engineer Chamba Division H.P.P.W.D. CHAMBA

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					duly verified by the Engineer-in-Charge.	
-		_			borne by the contractor owner. The daily log book will be maintained at site which shall be	
					contractor in all cases. The fuel and operational staff for machine will be provided by the lowner at his own cost and repair & spair—watch and ward of the machine will also be	
					responsibility of owner of the machinery which shall have to be compensated by the	
		only			accident etc. happened during the course of hiring period/ execution shall be the absolute	
		paise zero			entire satisfaction of Engineer-in-Charge. Any loss to the public / private property or any	
		hundred &			road surface upto all leads and lifts and upto all heights and depths as per directions and	
		thousand one			kinds of soil and disposing of all excavated earth and un-serviceable material from the	
495000.00	Per hour	Rupees one	1100.00	450.00	Hiring of Excavator cum loader for cutting/ widening of road and removal of slips in all	_
		In words	In fig			
Amount	t/nit	Rate	R	Qıy.	S. No. Descriptions of Item.	S. No.
	onth	Time: One month				
100/-	y : R5. 10C	Earnest money : Rs. 10000/-		/0.	(SH: Hiring of Excavator cum Loader for removal of slips at various RDs).	H: Hir
000/	105				DNII	

Assistant Engineer
Chamba Sub-Divn. No. II
H.P.P.W.D. Chamba (H.P.)

Executatengineer Chamba Division
H.P.P.W.D. CHAMBA

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		borne by the contractor/owner. The daily log book will be maintained at site which shall be duly verified by the Engineer-in-Charge.	contractor in all cases. The fuel and operational staff for machine will be provided by the owner at his own cost and repair & spair, watch and ward of the machine will also be	responsibility of owner of the machinery which shall have to be compensated by the	entire satisfaction of Engineer-in-Charge. Any loss to the public / private property or anylaccident etc. happened during the course of hising period/execution, shall be the absolute	road surface upto all leads and lifts and upto all heights and depths as per directions and	kinds of soil and disposing of all excavated earth and un-serviceable material from the	Hiring of Excavator cum loader for cutting/ widening of road and removal of slips in all		Descriptions of Item.
		_					_	450.00		Qty.
					•			1100.00	In fig	Rate
					paise zero jonly	hundred &	thousand one	Rupees one	in words	١.
Intal:	,	v						Per nour	,	Ċ.
495000 00								1,000,000	00 000207	

Assistant Engineer Chamba Sub-Divn. No.-II H.P.P.W.D. Chamba (H.P.)

DHIT approved for De 495000

Executive Engineer Chamba Division H.P.P.W.D. CHAMBA

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Name of work :- Restoration of rain damages on Sach Lindi Behi road Km. 0/0 to 2/750 (SH: Hiring of Excavator cum Loader for removal of slips at various RDs). S.Zo. Hiring of Excavator cum loader for cutting/ widening of road and removal of slips in all duly verified by the Engineer-in-Charge. owner at his own cost and repair & spair; watch and ward of the machine will also be contractor in all cases. The fuel and operational staff for machine will be provided by the accident etc. happened during the course of hiring period/ execution shall be the absolute entire satisfaction of Engineer-in-Charge. Any loss to the public / private property or any road surface upto all leads and lifts and upto all heights and depths as per directions and kinds of soil and disposing of all excavated earth and un-serviceable material from the borne by the contractor/ owner. The daily log book will be maintained at site which shall be responsibility of owner of the machinery which shall have to be compensated by the Descriptions of Item DNIT Qty. 450.00 1100.00 in fig Rate only Earnest money : Rs. 10000/-Estimated cost : Rs. 495000/ Rupees one Time: One month paise zero hundred & thousand one In words Per hour Cnit Total: 495000.00 495000.00 Amount

4

Assistant Pryincor Choosha Sub-Divir, No.-II H.P.F.W.D. Chamba (H.P.)

DHIT approved to Rs 495000 / al

Executed Engineer

Executive Engineer Chamba Division H.P.P.W.D. CHAMBA

SH: O	AME
SH: Construction of PCC R/wall METH PUSTA AT RD 5/163 To 5/164.25	AME OF WORK: REST OF RID ON BHANERA KOLKA ROA
n of P	RK:
CCRV	RES
wall 🔉	0
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nit:- C	505

	58,12500	TOTAL					
ž.	885.00 1770.ca	Each	Two Hur tred Ninty Fis Only	295.00	91	Providing weapholes in brick masonry/stone masonry/plain reinforced concrete abutment, wing waii, return wall with 100mm (one hundred millimetre) diametre PVC pipe extending through the full with of the structures with slop of 1(V):20(H) towards drawing face complete as per drawing and HP. PWD technical specifications clauses 614,709,1204,3.7	.45.
- Marie Committee of the Committee of th	1349.00	Per cum	Nine Hundred Fifty Only	950.00	2.85	Eachfilling with granular material behind abutment, wing wall and return wall complete as per drawings and MORD technical specifications clause 1204.3,8	W
Control of the second	54,782.00	Per cuii	Forty Nine Thousand Only	4900.00	11-18	Providing and laying plain cement concrete 1:5:10 (one cement isto five sand isto ten graded stone aggregate forty millimetre nominal size) in open foundation complete as per drawing and HPPWD technical specifications clause 802,803 and 1202 as per the direction of the Engineer in charge including carriage of materials within all leads and lifts and other incidentials.	ŀɔ
-	22222.00	Per cum	Three Hundred & Fifty Only	350.00	25.9 4.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4	Earthwork in excavation in all kind of soils for structures as per drawing and technical specifications Clause 1104 including setting out, construction of shoring and bracing, removal of slumps and other deleterious material and disposal upto all leads including dressing of sides and bottom and backfilling in trenches with excavated suitable material within all leads and lifts as per the direction of the Engineer in charge and other incidentials.	_
			In words	In fig.			
-	Amount	Unit	Rate		Quantity	Description of items	Sr. No.
7	Time Limit:- One Month	Time Li	7	1	1	The state of the s	



DHIT exproved for Ro1,16,312/-0

CHAMBA

SCHEDULE OF QUANTITIES

	7	6		4 72		ν	,	No St	tile flo
reinforcement for reinforced concrete work in suspended floors, foots, landing, shelves and their support,	Providing and laying mechanically mixed & vibrated cement concrete work of grade M-20 (M-Twenty design mix) to obtain the minimum compressive strength of 20N/square MM (Twenty newton per square millimetre) with cement contents not less than 330 Kg/Per cubic metre (Three hundred twenty kilograme per cubic metre) and curing complete excluding the cost of form work and twenty kilograme per cubic metre)	Second class brick work using common brunt clay building bricks of approved quality in super structure above plinth level upto floor all levels in cement mortar 1:6 (one cement isto six sand) curing complete as directed by the Engineer-In-Charge, including carriage of materials within all leads, lifts and other inclidental. The rate including octrol, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.		Taking out doors, windows and clerestory windows shutters (steel or wood) including stacking upto any lead & lift as per the direction of the Engineer-In-charge and other incidentals. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government. Dismantling tiled floors laid in mortar upto floor two level including stacking of		Demolition of brick work in cement mortar above G.L. upto floor two level including stacking of serviceable materials and disposal of un-serviceable materials up to any lead & lift as per the direction of the Engineer-in-charge and other incidentals. The rate including octrol, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.	of unserviceable materials up to any lead & lift and including cutting the necessary reinforcement and separating out from R.C.C. /R.B. works as per the direction of the Engineer-in-charge and other incidentals. The rate including octrol, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.	Description of Work / Item (S)	Name of work:- Name of work:-Repair of C.M.O office Toilet Block at Distt. Chamba HP (SH:- Dismantling of brick work, replacement of the flooring, painting, distempering & repalcement of sanitary installation)
	1.56	6,92	٠.	6.80		4.50	1.56	Qty.	rick work,
	8250.00	8800.00		120.00		1800.00	6500.00	In fig.	replacement of
	Rupees Eight Thousand Two Hundred & Fifty Only	Eight Hundred Only		Twenty Only Twenty Only Rupees One Hundred Only	Sixty Only	Rupees One Thousand Eight Hundred Only Rupees Two Hundred &	Hundred Only	Rate In words	Estimated Cost: Rs. Earnest Money:- Rs. Time Limit:-
	Per Cubíc metre	Per Cubic metre	Square metre	Per		Cum Each	 	G G G	980
	12870.00	60896.00	٠.	680.00		1040.00		10140 00	154 -ort

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16	15	14	13		_				;
Applying priming coat over new wood and wood based surfaces after and including preparing the surface by thoroughly cleaning oil, grease, dirt and other foreign matter with Readymixed paint brushing wood primer pink as per the directions of the Engineer-In-charge including carriage of material within all leads and lifts and other incidentals.	Finishing walls with weather proof exterior grade emulsion of approved design (Apexultima) or its equivalent on undecorated wall surface (two coats) to give an even shade and final finish after thoroughly cleaning the surface to remove all dirt, dust and other foreign matter etc. including sand paper smooth complete as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals.	Applying Birla white wall care putty over plastered surface after thoroughly brushing the surface free from mortar drops, dust loose materials and other foreign matter sand papered smooth to give final matter finish to the surface complete as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals.	Providing and fixing 6 mm (six millimetre) thick commercial ply wood ceiling of approved quality with butt jointing and nails (frame work and cover fillets to be paid for separately) as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incldentals. The rate including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	Providing and fixing 40 mm (forty millimetre) thick second class deodar wood wire gauge shutters using galvanised M.S. wire gauge of I.S. gauge designation 85 G(elghty five G) with wire of dia 0.56 mm (zero point five six millimetre) for doors, windows and clerestory windows including bright finished black enamelled iron hinges with necessary screws within all leads and lifts and as per the direction of the Engineer-in-charge and other incidentals.	Providing and fixing 2nd class deodar wood 40 mm (forty millimetre thick) panelled glazed or panelled and glazed shutters for doors windows and clerestory windows. Including black enamelled Iron butt hinges with necessary screws as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals. The rate including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government	Providing 2nd class woodwork in frames of doors, windows, clerestory, windows and other frames wrought, framed and fixed in position as per the directions of the Engineer-In-charge including carriage of material within all leads and lifts and other incidentals. The rate including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	cement mortar 1:3(One cement isto three sand) laid over and Jointed withgrey cement slurry mixed with pigment to match the shade of granite stone I/c rubbing and polishing complete as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals. The rate including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	1.5mm (fitteen millimetre) thick cement plaster in single coat on fair side of brick / concrete / stone walls for interior plastering upto floor all levels including arises, internal rounded angles, chamfers and / or rounded angles not exceeding 80mm (eighty millimetre) in girth and finished even and smooth with cement mortar 1:6 (one cement isto six sand)as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals. The rate including octrol, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	Description of Work / Item (S)
40.48	127.58	127.58	11.16	5.13	9,45	0.355	31.18	125.10	, ś
55.00	130.00	75.00	750.00	4700.00	4850.00	110000.00	12 SP	290.00	
Rupees Fifty Five Only	Rupees One Hundred & Thirty Only	Rupees Seventy Five Only	Rupees Seven Hundred & Fifty Only	Rupees Four Thousand Seven Hundred Only	Rupees Four Thousand Eight Hundred & Fifty Only	Rupees One Lakh Ten Thousand Only	Rupees Four Thousand Elght Hundred & Flfty Only	Rupees Two Hundred & Ninety Only	Rate
Per Square metre	Per Square metre	Per Square metre	Per Square metre	Per Square metre	Per Square metre	Per Cubic metre	Per Square metre	Per Square metre	Unit
2226.00	16585.00	9569.00	8370.00	24111.00	45833.00	39050.00	141869.m	36279.00	Amount

1						
4 86 7 54 .00	Total					
					Leads and lifts and other incidentals. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.	
500.00	Each	Rupees One Thousand	2000 2000 2000	1.00	Providing and fixing charomium plated brass soap dish with C.P. brass brackets fixed to wooden cleats with	32
640.00	Each	Rupees One Hundred & Sixty Only	160.00	4.00	Providing and fixing floor Jally ISI marked including fixing with approved adhesive 110 mm (one hundred ten millimetre) dia as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals.	ل د
1520.00	Each	Rupees Three Hundred & Eighty Only	380.00	4.00	Providing and laying PVC plain bend of ISI marked including fixing with approved adhesive 110 mm (one hundred ten millimetre) dia as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals.	30
1700.00	Each	Rupees Eight Hundred & Fifty Only	850.00	2.00	Providing and fixing PVC 110x90mm (one hundred ten into ninety millimetre) dia floor trap Supreme or equivelent including carriage of material within all leads and lifts and as per the direction of the Engineer-incharge and other incidentals	29
15600.00	Each	Rupees Five Hundred & Twenty Only	520.00	30.00	Providing and Tixing high pressure PVC spigot and socket of supreme make, waste and ventilating pipes ISI marked including fixing with approved adhesive 110 mm (one hundred ten millimetre) dia as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals.	0.7
720.00	Each	Rupees Three Hundred & Sixty Only	360.00	2.00	mm (one hundred ten millimetre) dia as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals.	-
Amount	Unit	Rate In words	In fig.	Qty.	Description of Work / Item (S)	Sr. 87.

DMIT approved for Rs 4,88,754 Joshy

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-	0 7 7	Service Court Court	The state of the s	ω	2	Market Land	ONIS	Name at PW
	Providing & laying Cement concrete flooring 1:2:4 (one cement is to two sand isto four graded stone aggregate 20 (twenty millimetre) mm nominal size) laid in one layer finished with a floating coat of neat Cement, as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.	h from interest cases	Second class brick work using common brunt clay building bricks of approved quality in super structure above plinth level upto floor all levels in cement mortar 1:6 (one cement isto six sand) curing complete as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.	Random rubble masonry/polygonal rubble masonry (uncoursed / brought to courses) with hard stones of approved quality in foundation and plinth including leveling up with cement concrete 1:6:12 (one cement isto six sand isto twelve graded stone agreegate 20mm (twenty millimetre) nominal size) at plinth level in cement mortar 1:6 (one cement isto six sand) as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals. The rate including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated cement concrete 1:6:12 (one cement isto six sand isto twelve graded crushed stone aggregate 40 mm (forty millimetre) nominal size) and curing complete excluding cost of centring and shuttering in foundation and plinth including carriage of material, within all leads and lifts within all leads and lifts and as per the direction of the Engineer-in-charge and other incidentals. The rate including octroi, royality, Malkana, toll tax, GST tax	Excavation in foundation and trenches in all heights and depths and in all kinds of soil including saturated soils comprising of pick work, jumper work, pick jumper work, blasting work both in soft and hard rock, chiseling / wedging out of rock (Where blasting is prohibited) and their intermediate classification of soil setting out true to the required lines, grade, width, cutting and trimming of side slopes as shown in the drawing and if water is met within the excavation due to springs, seepage, rain and other causes it shall be removed by the suitable diversion pumping or bailing out and excavation shall be kept dry wherever so required by the contractor at his own cost as directed by the Engineer-in-charge and disposal of all surplus excavated soil in acquired width or at an approved dumping side including its stacking leveling dressing including all leads and lifts by head-load. The rate including octroi, royality, Malkana, toll tax, GST tax or-other taxes imposed by the	Description of Work / Item (S)	אמות of work : A/R&M/O residential building under Chamba Sub Division No-I HPPWD Chamba (SH:- Repair work of at PWD colony near PWD Rest House)
	69.90	301.84	5.32	0.82	0.15	 	9	Type-I qu
	00.088	150.00	9000.00	5200.00	4950.00	350.00	ln fig.	work of Type-I qtr No. 1 & 2
	Rupees Three Hundred & Eighty Only	Rupees One Aundred & Fifty Only	Rupees Nine Thousand Only	Rupees Five Thousand Two Hundred Only	Rupees Four Thousand Nine Hundred & Fifty Only	Hundred & Fifty Only	In words	Estimated Cost: Rs. Barnest Money:- Rs. Time Limit:
	Sqm	Sqm	Cum	Cum	Cum			; Rs.
	26562.00	45276.00	47880.00	4264.00	757.00		1337.00	Amount

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Providing & fixing 0.60 mm (zero point six zero millimetre) thick thick corrugated G.I sheet roofing fixed with galvanised iron J.or L. hooks bolts and nuts 8 mm (eight millimetre) diameter with bitumen and G.I. Impet washers filled with white lead complete excluding the cost of purlins refters and trusses as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals. The rate is including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	two coats: luding ck n white a dentals. 1	Finishing walls with weather proof exterior grade emulsion of approved design (Apexultima) or its equivalent on undecorated wall surface (two coats) to give an even shade and final finish after thoroughly cleaning the surface to remove all dirt, dust and other foreign matter etc. including sand paper smooth complete as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals. The rate is including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	Applying Birla white wall care putty over plastered surface after thoroughly brushing the surface free from mortar drops, dust loose materials and other foreign matter sand papered smooth to give final matter finish to the surface complete as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals. The rate is including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	jointing and rixing 6 mm (six millimetre) thick commercial ply wood ceiling of approved quality with butt jointing and nails (frame work and cover fillets to be paid for separately) as per the directions of the Engineer-incharge including carriage of material within all leads and lifts and other incidentals. The rate is including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	and other frames wrought, framed and fixed in position as per the directions of the Engineer-in-charge including carriage of taxes imposed by the Government. Providing and fixed.	15mm (fifteen millimetre) thick cement plaster in single coat on fair side of brick / concrete / stone walls for interior plastering upto floor all levels including arises, internal rounded angles, chamfers and / or rounded angles not exceeding 80mm (eighty millimetre) in girth and finished even and smbbth with cement mortar 1:6 (one cement isto other incidentals. The directions of the Engineer-in-charge including carriage of material within all leads and lifts and Government.	Description of Work / Item (S)
3.90	128.06	323.58	323/58	59.44	0.548	340.78	ų.
950.00	110.00	120.00	. 80.00	800.00	90000.00	250.00	
Rupees Nine Hundred & Fifty Only	Rupees One Hundred & Ten Only	Rupees One Hundred & Twenty Only	Rupees Eighty Only	Rupees Eight Hundred Only	Rupees Ninety Thousand Only	Rupees Two / Hundred & Fifty Only	Rate
Per Square metre	Per Square metre	Per Square metre	Per Square metre	Per Square metre	Cum	Per Square metre	Unit
3705.00	14087.00	38830.00	25886.00	47552.00	49320.00	85195.00	Amount

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)	CEL (1) I V J MARIA J PROMITE MARIA J	Providing and placing in position 500 (five hundred) litres net capacity PVC water storage tank of sintex ISI 12701 marked G.I. inlet and outlet connection, 15mm nominal bore ball valve and mosquito proof PVC cover with locking arrangment including hoisting upto all heights above ground level.as per the directions of the Engineer-incharge including all taxes carriage of material within all leads and lifts and other incidentals. The rate including or troopies to vality. Malkana, toll tax, GST tax or other taxes imposed by the Government.	Providing and fixing C.P. brass bib tap with capstan head of ISI marked. Jal 15 mm (fifteen millimetre) dia with capaston head as per the directions of the Engineer-in-charge including all taxes, carriage of material within all leads and lifts and other incidentals. The rate including octroi, royality, Malkana, toll tax, G5T tax or other taxes imposed by the Government.	Providing and fixing to wall, ceiling and floor galvanised mild steel tubes (medium grade) tube fittings and clamps including making good the wall, ceiling and floor 15 mm (fifteen millimetre) nominal bore including carriage of material within all leads and lifts and as per the direction of the engineer-in-charge and other incldentals. The rate including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	Providing and fixing PTMT coloured/ white high density polythene / poly prolylene 10 litre (ten litre) capacity low level P.V.C. cistern plus) flushing cistern with a pair of C.I. or M.5. brackets complete with fitting such as lead valve syphon, 15mm (fifteen millimetre) dia PVC wall valve, coupling for connection with inlet, outlet and overflow pipes 40mm (forty millimetre) dia C.P. flush bend including cutting holes and making good the same (overflow pipe to be measured and paid for separately) as per specification as per the directions of the Engineer-in-charge including all taxes, carriage of material within all leads and lifts and other incidentals.	foot rest and trap to be measured and paid for separately). Orrisa pattern No. 2004 of size 58x40 cm. of hindware / Cera in white shade as per specification or as per the directions of the Engineer-in-charge including all taxes, carriage of material within all leads and lifts and other incidentals. The rate including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	Making plinth'protection with flag stone flooring 40 mm (forty millimetre) thick over a bed of 15cm (fiftenn centimetre) with rammed earth and cement pointing 1:3 (one Cement Is to three Sand) in proper shape as per instructions of the Engineer Incharge as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals. The rate is including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.
		2.00	8.00	40.00	2.00	2.00	Qty.,
		6500.00	950.00	350.00	2200.00	3500.00	In fig. 450.00
		Rupent Six Thousand Five Hundred Only	Rupees Nine Hundred & Fifty Only	Rupees Three Hundrod & Fifty Only	Rupees Two Thousand Two Hundred Only	Rupees Three Thousand Five Hundred Only	In words Rupees Four Hundred & Fifty Only
	Total	Each	£ach .	Per running metre	Each	Each	Unit Per Square metre
	446011.00	13000.00	7600.00	14000.00	4400.00	7000.00	Amount 9360.00

Assistant Engineer
Chamba Sub Division No.

DHIT approved for Ra446011/ oly

Executive Engineer Chamba Division H PPW D CHAMR

		SINO	Name
	Providing & laying 3.2 mm (three point teo millimetre) thick linolium covering to floor, plain or coloured laid with an approved adhesive on sub floor including cutting and fixing complete to sub floor including damp proofing treatment (damp proofing treatment to be measured separately for payment as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals. The rate is including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	Description of Work / Item (\$)	Name of Work:- Repair & maintenance of Court complex building at Chamba (SH:- P/L linolium flooring in District additional Session Judge Chamber & Court room)
	950.00	In fig.	a
	Rupees Nine Hundred & Fifty Only	Rate In words	Estimated Cost: Rs. Earnest Money:- Rs. Time Limit:-
Total	Per Square metre	Unit	ney:-Rs.
144400.00	144400.00	Amount	1,44,400/- 2900/- One month
	1	<u> </u>	

Assistantengineer

Chamba Sub Division No.4

Executive Engineer Chambo Division, HP:PWD Chamba

DNIT approved for Rainingon | oly

,	(SH: Construction of PCC R/wall at RD	VAME OF WORK: Rest A RID CHATIED CHATION	
		TATIOD CHAPIDAL	7.7
		ROAD KM0/0 105/600	
Time Lin	Earnest n	Estimated	

471654. w	TOTAL						
7375. a	Each	Two Hundred Ninty Five Only	255.00	D S Mi	Providing weapholes in brick masonry/stone masonry/plain reinforced concrete abutment, wing wall, return wall with 100mm (c) hundred millimetre) diametre PVC pipe extending through the full with on the structures with slop of 1(V):20(H) towards drawing face complete as per drawing and HP. PWD technical specifications clauses 614,709,1204,3.7	42.	
16454.00	Per cum	Nine Hundred Fifty Only	950.00	17:32	Backfilling with granular material behind abutment, wing wall and return wall complete as per drawings and MORD technical spectifications clause 1204.3.8	دن	J****
434385.0	Per cum	Forty Nine Thousand Only	4900.00	S3-88	Providing and laying plain connent concrete 1.5:10 (one coment isto five sand isto ten graded stone aggregate forty millimetre nominal size) in open foundation complete as per drawing and HPPWD technical specifications clause 802,803 and 1202 as per the direction of the Engineer in charge including carriage of materials within all leads and lifts and other incidentials.	77	
13440. W	Per cum	Three Hundred & Fifty Only	350.00	4. G. H. G.	Earthwork in excavation in all kind of soils for structures as per drawing and technical specifications Clause 1104 including setting out, construction of shoring and bracing, removal of slumps and other deleterious material and disposal upto all leads including dressing of sides and bottom and backfilling in trenches with excavated suitable material within all leads and lifts as per the direction of the Engineer in charge and other incidentials	p	F. 4 2.1 2
		In words	In fig.	. ,			1
Amount	Unit	Rate		Quantity	Description of items	Sr No	
Estimated cosr:- 47/654/ Earnest money:- 9433/- Time Limit:- One Month	Estimated cosr:- Earnest money:- Time Limit:- On	km of u 7 u 5/600	20/0 TI	D K	NAME OF WORK: Rest of RID CHAMBED CHAMBOLLI ROAD (SH: Construction of PCC R/wall at RD 4) 1000 To 4) 115	NAME (SH: C	





PONDE OF PONDE

Chamba Division
H.P.P.VVD. CHAMBA

	471654.0	TOTAL	1	·			,-	
	7375. 0	Each	Two Hundred Ninty Five Only	255.00	2841	Providing weapholes in brick masonry/stone masonry/plain reinforced concrete labutment, wing wall, return wall with 100mm (controlled millimetre) diametre PVC pipe extending through the full with the structures with slop of 1(V):20(H) towards drawing face complete as per drawing and HP. PWD technical specifications clauses 614,709,1204,3.7	12.	
	16954.0	Per cum	Nine Hundred Fifty Only	950.00	17.32	Backfilling with granular material behind abutment, wing wall and return wall complete as per drawings and MORD technical specifications clause 1204.3.8		
All read department	434385.	Per cum	Forty Nine Thousand Only	4900.00	288	Providing and laying plain coment concrete 1:5:10 (one coment isto five sand isto ten graded stone aggregate forty millimetre nominal size) in open foundation complete as per drawing and HPPWD technical specifications clause 802,803 and 1202 as per the direction of the Engineer in charge including carriage of materials within all leads and lifts and other incidentials.	The second of the second of the second second	
	13440.0	Per cum	Three Hundred & Fifty Only	350.00	38.40	Earthwork in excavation in all kind of soils for structures as per drawing and technical specifications Clause 1104 including setting out, construction of shoring and bracing, removal of slumps and other deleterious material and disposal upto all leads including dressing of sides and bottom and backfilling in trenches with excavated suitable material within all leads and lifts as per the direction of the Engineer in charge and other incidentials.		
		 	In words	In fig.			Ţ	
	Amount	Unit	Rate		Quantity	บะscription of items	Ľ.	
1	Estimated cost:- 47/654) Earnest money:- 9433/- Time Limit:- One Month	Estimated cost:- Earnest money:- Time Limit:- On	Km %765/600	Sp 60	ROBD K	OF WORK: RUNARIO CHAMED CHAMDOLLO ONSTRUCTION OF PCC R/wall at RD 4/115 76 4/130	NAI (SH	





DAIT HES ITH AND PONDED THE

Chamba Division
H.P.P.W.D&CHAMBA



(Draft Schoolule of quantities			cetimate	Ectimated Cost: Rs. 3,74,249/-	74.249/-
Name o	Name of Work:- Widening of Sach Lindi Behl road Km. 0/0 to 2/750 (SH:-Const. of PCC R/wall at RD 1/350 to 1/562)			Earnest N	Earnest Money :- Rs. 7500/-	ne Month.
SPN		Qty		11	Unit	Amount
	_	3		Rupees Three	Per Gubic	10752.00
· de		30.72	000.00	Hundred & Fifty Only	Metre	
3.	prohibited) as per drawings and MORD technical specification clause 305.1 and as per the directions of the Engineer-in-Charge including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials and disposal of					
_	materials upto any lead and upto any lift including dressing of sides and bottom and back filling in trenches with excavated Suitable					
_	/ approved materials to the original surface in layers not exceeding 150mm (one hundred fifty millimetre). Compacted thickness including shoring and strutting and number and bailing out water (surface and sub soil water) upto any depth and any quantum					
_	of water including cleaning of slush which may arise out during dewatering as per directions of Engineer-in-Charge including					
	carriage of materials within all leads and lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST tax or					2
	other taxes imposed by the Government.				D. C. Kin	347508 00
2	Providing and laying mechanically mixed and vibrated plain cement concrete 1:5:10 (One cement is to five sand is to ten graded crushed stone aggregate 40mm (forty millimeter) nominal size in or under water including pumping or bailing out water(surface	70.92	4900.00	Thousand Nine	Metre	
	and sub soil water), dewatering for all heights /depths and any quantum of water including removal of slush which may arise at the			Huddred Omy		
	time of laying under water for all heights/ depths, including the cost of form work and curing for 14 (fourteen) days complete in					
	rate includ					
	octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government .					
w	Back filling with granular material behind abutments, return walls, wing walls and retaining walls etc. complete as per drawings and	10.62	950.00	Rupees Nine	Per Cubic	10089.00
	MORD technical specification clause 1204.3.8 or as directed by the Engineer-in-Charge, including carriage of materials within all leads; lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the			Only	Metre	
	Government .					
4	Providing 100mm (Hundred millimeter) diametre PVC pipe Weep holes in brick masonry/stone masonry, plain/reinforced concrete	20.00	295.00	Rupees Two	Each	5900.00
	abutments, wing walls return walls and retaining /breast walls etc., extending through the full width of the structure with slope of 1 (V): 20 (H) (one vertical is to twenty horizontal) towards drawing face complete as per drawings and MORD technical specifications			Hundred & Ninety Five Only		
_	clause 614, 709, 1204.3.7 or as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other					

incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes Imposed by the Government.

DNIT apported for Rs 374249 /- only Total 374249.00

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	Providing 100mm (Hundred millimeter) diametre PVC pipe Weep holes in brick masonry/stone masonry, plain/reinforced concrete abutments, wing walls return walls and retaining /breast walls etc., extending through the full width of the structure with slope of 1 (V): 20 (H) (one vertical is to twenty horizontal) towards drawing face complete as per drawings and MORD technical specifications clause 614, 709, 1204.3.7 or as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.	Back filling with granular material behind abutments, return walls, wing walls and retaining walls etc. complete as per drawings and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated plain cement concrete 1:5:10 (One cement is to five sand is to ten graded crushed stone aggregate 40mm (forty millimeter) nominal size in or under water including pumping or bailing out water (surface and sub soil water), dewatering for all heights /depths and any quantum of water including removal of slush which may arise at the time of laying under water for all heights/ depths, including the cost of form work and curing for 14 (fourteen) days complete in Retaining walls and Breast walls etcetera as per drawings and MORD technical specification section 302, 900 and 1200 and as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.	blasting is prohibited) as per drawings and MORD technical specification clause 305.1 and as per the directions of the Engineer in-Charge including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials and disposal of materials upto any lead and upto any lift including dressing of sides and bottom and back filling in trenches with excavated Suitable / approved materials to the original surface in layers not exceeding 150mm (one hundred fifty millimetre). Compacted thickness including shoring and strutting and pumping and bailing out water (surface and sub soil water) upto any depth and any quantum of water including cleaning of slush which may arise out during dewatering as per directions of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidental. The rate including cryality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	Earth work in excavation for all type of structure such as retaining walls, breast walls, culverts, drains and parapets etcetera in all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock chiseling / wedging out rocks (where	SR.N Description of Work / Item (S)	Name of Work:- Restoration of rain damages on Chamba Sahoo road Km. 0/0 to 16/0 (5H:-Const. of PCC R/wall at RD 11/320 to 11/330.50)
	23.00	23.31	91.87		34.17	Qty.	1/330.5
	295.00	950.00	4900.00		350.00	In fig.	0)
	Rupees Two Hundred & Ninety Five Only	Rupees Nine Hundred & Fifty Only	Rupees Four Thousand Nine Hundred Only	Only	Rup	Rate In words	Estima
Total	Each	Per Cubic Metre	Per Cubic Metre		, Per Cubíc Metre	Unit	Estimated Cost: Rs. 4,91,053/- Earnest Money :- Rs. 10000/- Time Limit :- One Mont
Total 491053.00	6785.00	22145.00	450163.00		11 980.00	Amount	ted Cost: Rs. 4,91,053/- Money :- Rs. 10000/- Time Limit :- One Month

Executive Engineer Chamba Division H.P.P.W.D, CHAMBA

DHIT approved for Rs 4,91,053 / orly

لـــ	439284.00	Total					<u> </u>
		,				by the Government .	
			Only		a 14 O	with slope of 1 (V): 20 (H) (one vertical is to twenty horizontal) towards drawing face complete as per drawings and MORD technical specifications clause 614, 709, 1204.3.7 or as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed	
	9145.00	Each		295.00	31.00 e	Providing 100mm (Hundred millimeter) diametre PVC pipe Weep holes in brick masonry/stone masonry, plain/reinforced concrete abutments, wing walls return walls and retaining /breast walls etc., extending through the full width of the structure	4
		Metre	Fifty Only	• . "		drawings and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.	,
	24748.00	Per Cubic	٥	950.00	26.05	Back filling with granular material behind abutments, return walls, wing walls and retaining walls etc. complete as per	w
						and other incidental. The rate including octrol, royality, Malkana, toll tax, GST or any other taxes imposed by the Government	
						(tourteen) days complete in Retaining walls and Breast walls etcetera as per drawings and MQRO technical specification section 802, 900 and 1200 and as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts	
			Hundred Only			which may arise at the time of laying under water for all heights/ depths, including the cost of form work and curing for 14	
		Metre	Nine			graded crushed stone aggregate 40mm (forty millimeter) nominal size in or under water including pumping or balling out water (surface and sub soil water), dewatering for all heights /deoths and any quantum of water including removal of slush	
	389109.00	Per Cubic ·	٦	4900.00	79.41	Providing and laying mechanically mixed and vibrated plain cement concrete 1:5:10 (One cement is to five sand is to ten	2
	 . 						
						including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	
	\					soil water) upto any depth and any quantum of water including cleaning of slush which may arise out during dewatering as the directions of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidental. The rate	
	\			_		fifty millimetre). Compacted thickness including shoring and strutting and pumping and bailing out water (surface and sub	
	_					trenches with excavated Suitable / approved materials to the original surface in layers not exceeding 150mm (one hundred	
\	,					Engineer-in-Charge including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials and disposal of materials and lead and unto any life including describe of sides and hottom and back fills.	1
			Fifty Only	'n		blasting is prohibited) as per drawings and MORD technical specification clause 305.1 and as per the directions of the	
	•	Metre	Hundred & Me		46.52	all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock chiseling / wedging out rocks (where	
	16282.00	r Cubic	Rupees Three Per Cubic	3000	3	arth work in expandition for all type of structure and the state of th	-
	Amount		e Unit	Rate	ů,	SR.No Description of Work / Item (S)	SR.No
	Month.	Time Limit :- One Month.	Tim	-	~		
•		Earnest Money :- Rs. 8800/-	Earnest Mor	· 	# 0/150 to 0/ 103	Comment of the state of the sta	
	284/-	Estimated Cost: Rs. 4,39,284/-	Estimated (27165	200	ame of
						Draft Chedule of mignificant	1

HIT Approved for PULL



Total 250643.00



Excavation in hilly area in all heights and depths and in all kind of soil by manual /mechanical means including saturated soil comprising of ordinary soil, soft rock, hard rock chiselling, wedging out to frock(where blasting is prohibited) and their intermediate classification of soil complete including settling out true to the required lines grades, width, cutring and trimining of side slopes and level as shown in the drawing and as directed by Engineer-in-Charge as site according to the MORD technical specification clause 302,1603.1 and 1603.2 and sorting out useful materials and stacking the same within all leads, and tiffs in acquired width of road and transportation of unuseful material for filling in road ways camber, the standard means alongwith its leveling fine dressing and carriage of machineries, materials, tools, equipments and safety measures and other incidentals necessary to complete the work by mechanical means.) labour if required as per directions of Engineer-in-Charge including carriage of materials within all leads, lifts and other incidentals. The rate including octrol, orgality, Malkana, toll tax, GST tax or other caxes imposed by the Government. Later the very the Government of all type of structure such as retaining walls, breast walls, culverts, drains and parapets etcetera in all prope of classification of soil type of structure such as retaining walls, breast walls, culverts, drains and parapets etcetera in all prope of classification for all type of structure such as retaining walls, preast walls, culverts, drains and parapets etcetera in all reports with a materials to the original surface in layers not exceeding 150mm (one hundred fifty millimetre). Compacted thickness including string out, construction of shoring and braing out water (surface and sub-soil water) upto any depth and any quarture of value of water including cleaning of sulsh which may arise out during dewatering as per directions of Engineerin-Charge including carriage of materials within all leads, lifts and other
Earth work in excavation for all type of structure type of classification of soil comprising of ordinaterials upto any lead and upto any lift including setting out, construction of shoring a materials upto any lead and upto any lift including setting out, construction of shoring and materials upto any lead and upto any lift including carriage of materials to the original su thickness including shoring and strutting and pur quantum of water including cleaning of slush a including carriage of materials within all leads and tax or other taxes imposed by the Government. Providing and laying mechanically mixed and viting and subsoil water), dewatering for all hearise at the time of laying under water for all heigh complete in Retaining walls and Breast walls et arise at the time of laying under water for all heigh complete in Retaining walls and Breast walls et arise including octroi, royality, Malkana, toll tax, GS Providing 100mm (Hundred millimeter) diametric concrete abutments, wing walls return walls and respectifications clause 614, 709, 1204.3.7 or as directions and other incidental. The rate including octroi,
Providing and laying mechanically mixed and vibrated plain cement concrete 1.5:10 (One cert graded crushed stone aggregate 40mm (forty millimeter) nominal size in or under water including surface and sub soil water), dewatering for all heights /depths and any quantum of water including arise at the time of laying under water for all heights/ depths, including the cost of form work and complete in Retaining walls and Breast walls etcetera as per drawings and MORD technical spec 1200 and as directed by the Engineer-in-Charge, including carriage of materials within all leads, rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government Providing 100mm (Hundred millimeter) diametre PVC pipe Weep holes in brick masonry/stc concrete abutments, wing walls return walls and retaining /breast walls etc., extending through the slope of 1 (V): 20 (H) (one vertical is to twenty horizontal) towards drawing face complete as per specifications clause 614, 709, 1204.3.7 or as directed by the Engineer-in-Charge, including carriagilifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes
Providing 100mm (Hundred millimeter) diametre PVC plpe Weep holes in brick masonry/sto concrete abutments, wing walls return walls and retaining /breast walls etc., extending through the slope of 1 (V): 20 (H) (one vertical is to twenty horizontal) towards drawing face complete as per specifications clause 614, 709, 1204.3.7 or as directed by the Engineer-in-Charge, including carriagulifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes

3.96 Three thousand Per Cubic 14058. fire hundred fifty only 30.52 3250 Three thousand Per Cubic 99/90 50 two hundred fifty only 19.36 1560 One thousend fire hundred fire hundred fire hundred fire hundred skiny only 19.36 1560 One thousend Per Cubic 77002. They only Per Cubic 16335 Per Cubic 16335	foundation for all type of structure etc. including pumping or bailing water, dewatering (surface and sub soil water), including removal of slush which may arise at the time of laying under water of all heights/depths and any quantum of water including the cost of form work and curing for 12 (fourteen) days complete as per drawing and microture (one cament is to six sand) Like retaining wals, brest wals, wing wals, toe walls, abutment and similar work etc. In all hights complete as per drawing and technical specification of Engineer-in-charge, including carriage of all labour equipments and materials to various location of Engineer-in-charge, including carriage of all labour equipments and materials to various location through all modes of transportation including carriage of materials within all lead and lifts and other incidental. 82.52 82.52 82.52 83.53 84.55 85.55 86.
3550 Three thousand Per Cubic fifty only 3250 Three thousand Per Cubic fifty only 3250 Three thousand Per Cubic fifty only 1560 One thousand Per Cubic fire hundred fire thousand per Cubic fire hundred sichy only.	in open ub soil hs and any rawing and ncluding t mortor 1:6 d similar 32 as per the utal, east walls, including aff
3550 Three thousand Per Cubic fifty only 3550 Three thousand Per Cubic fifty only 3250 Three thousand Per Cubic fifty only	pen oil oil ing and ing and ding ding ding the ritor 1:6
3550 Three thousand Per Cubic five hundred Metre	, o
	mixed and vibrated concrete nominal mix 1:4:8 (One cement is to four sand is to
9.46 3350 Three thousand Per Cubic 3/671.4	Providing and laying mechanically mixed and vibrated concrete nominal mix 1:6:12 (One cement is to ix sand is to twelve crushed stone aggregate 40mm (forty millimetre) nominal size in/or under water in open foundation for all type of structure etc. including pumping or balling water, dewatering (surface and sub soil water), including removal of slush which may arise at the time of laying under water of all heights/depths and any quantum of water including the cost of form work and curing for 14 (fourteen) days complete as per drawing and MORO technical specification section 802, 830,1202 and 1203 as directed by the Engineer-in-charge, including carriage of materials within all
	soil, dewatering and/or removal of slush and other incidentals, Lift upto any height, Stacking the excavated soil upto all leads and lifts clear from the edge of excavation and then returning the stacked soil in 15 cm (Fifteen centimeter) Thick layer when requried into Plinths, sides offoundation etc. Consolidating each deposited layer by ramming and watering and then disdposing ao all surplus excavated to the disposal point.
44.33 330 Three hundred Per Cubic 14629.	Saturated soil including chiseling wedging out of rock where blasting is problinited nearly other mixed variety of
Oty in fig. in words unit Amount	S.No. Description of item 0.
ofo7.5/3. Ernest money: Soss/	CS.H Go R/wall at R.D 4/720 To 4/742

Wision No.4

Executed Engineer Chamble Division H.P.P.W.D. CHAMBA

25/352.0	درد	-} -} 					
18815.	Per Cubic /	seven hundred îîfiy only	750	22.42	Backfilling behind abutment, Wing wall and return wall complete as per drawing & technical specification clause 1204.3.8 including carriage of materials within all lead and lifts and other incidental as per the directions of the Engineer-in-charge.	6	
77002.0	Per Cubic 7	One thousend live hundred sizty only.	1560	49.36	Random rubble dry stone masonary with stone of approved quality for structure like retaining walls, breast walls, etc. as per MORD technical specification clause 1606.5 and as per the direction of Engineer-in-charge, including carriage of all labour equpments and materials to various location through all modes of transportation including all lead and lifts and other incidental.	S	
99/90.	Per Cubic C	Three thousand two hundred fifty only	2 3250	1 SS .	0 < 10 70	15	
					water), including removal of slush which may arise at the time of laying under water of all heights/depths and any quantum of water including the cost of form work and curing for 18 (fourthean) removal of slush which may arise at the time of laying under water of all heights/depths and any quantum of water including the cost of form work and curing for 18 (fourthean) reasonables on part drawing and work technical specification section 302, 330,1202 and 1203 as directed by the Engineer-in-charge, including the cardiage of materials within all lead and lifts and other incidental		
14058	Per Cubic /	Three thousand	3550	3-96	75. 75	(II)	
	٠				type of structure etc. including pumping or bailing water, dewatering (surface and sub soil water),including removal of slush which may arise at the time of laying under water of all heights/depths and any quantum of water including the cost of form work and curing for 14 (fourteen) days complete as per drawing and MORO technical specification section 802, 830,1202 and 1203 as directed by the Engineer-in-charge, including carriage of materials within all lead and life and other incidental.		
3/69/	Per Cubic	Three thousand three hundred	3350	34.6	Providing and laying mechanically mixed and vibrated concrete nominal mix 1.6:12 (One cement is tosix sand is to twelve crushed stone aggregate 40mm (forty millimetre) nominal size in/or under water in open foundation for all	2	
			_ 		soil, dewatering and/or removal or slush and other incidentals, Lift upto any height, Stacking the excavated soil upto all leads and lifts clear from the edge of excavation and then returning the stacked soil in 15 cm (Fifteen centimeter) Thick layer when required into Plinths, sides offoundation etc. Consolidating each deposited layer by ramming and watering and then disdposing ao all surplus excavated to the disposal point.	-	~ ~ ~
12576	metre metre	Three hundred	330	38:17	Earth work in excavation of foundation of structure in all kind of soil such as pick work, jumper work, blasting work saturated soil including chiseling wedging out of rock where blasting is probinited on any other mixed variety of	ך	-
Armount		in words	in fig.	Qty ,	Desc	S.No.	•
S027/-		Time limit:	154 LAS	72 47	Cs. H. do Rhad of R.D	(2)	-3
25/352/		Estimated cost:-	rak whi	000	OF WORK - DEST OF	NAME	
						100	ń



Executive Engineer Chamba Division H.P.P.W.D. CHAMBA

Mehal building) OTA No - 16 Name of work :- Reapir & maintenance of residential building under Chamba Sub Division No-I (SH;- Repair of Type-II qur near Rang No Sr. S |including octrol, royality,Malkana,toll tax, GST tax or other taxes imposed by the Government. Engineer-in-charge including carriage of material within all leads and lifts and other incidentals.The rate Providing and laying granite stone in flooring 20mm (twenty millimetre) (average)thickness base of pigment to match the shade of granite stone i/c rubbing and polishing complete as per the directions of the cement mortar 1:3(One cement isto three sand) laid over and jointed withgrey cement slurry mixed with and other incidentals. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed of material within all leads and lifts and as per specification or as per the direction of the engineer-in-chief millimetre) thick 300mm X 300mm (three) hundred millimetre into three hundred millimetre) in skirting Cutting in earth work in all height and depth in all kinds of soils including saturated soil comprising of three sand) finished with flush pointing in white cement upto floor all level including all taxes, carriage or risers of steps and dado on 12mm (twelve millimetre) thick cement mortar 1:3 (one cement isto Coloured glazed tiles of KAJARIA/ SOMANY/ JOHNSON/ SWASTIK or equivalent make 6mm (six <u>by the Government</u> of rock (where blasting is prohibited) and their intermediate classification of soil including pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government. Charge, including carriage of materials within all leads, lifts and other incidental. The rate including Dismantling of cement concrete floor laid in ccement mortar upto floor two level including stacking slopes, trimming of bottom and levels as shown in the drawings and as directed by the Engineer-in-(wooden/concrete joists to be measured and paid forseparately)or as directed by the Engineer-inincidentals.The rate is including octroi, royality,Malkana,toll tax, GST tax or other taxes imposed by directions of the Engineer-in-charge including carriage of material within all leads and lifts and other with butt jointing and nails (frame work and cover fillets to be paid for separately) as per the Providing and fixing 6 mm (six millimetre) thick commercial ply wood ceiling of approved quality and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes charge at site, according to the HPPWD specification and sorting of useful and un-useful material for dewatering wherever required, setting out true to the required lines, grades, width, cutting, side by labour as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts filling in roadway, embankments for grade improvement and leveling to the required grades and then safety measures and other incidentals necessary to complete the work by mechanical means and /or its leveling and fine dressing and carriage of all labour, machinery, materials, tools equipments and through all modes of transportation including head load, animal loads or mechanical means along with disposing of all excavated materials in acquired width of the road or on approved dumping site/sites imposed by the Government serviceable materials and disposal of un-serviceable materials up to any lead lead Description of Work / Item (S) SCHEDULE OF QUANTITIES 13.85 37.16 30.87 17.82 Qty. 0.95 800.00 4550.00 1500.00 175.00 150.00 In fig. Rupees Eight Hundred Only Estimated Cost: Rs. Rupees One Hundred & Fifty Only Rupees One Thousand Five Sqm Seventy Five Only Rupees One Hundred & Time Limit: Earnest Money :- Rs. Rupees Four Thousand Hundred Only Five Hundred & Fifty Only In words Sqm metre 17.11 Per Square One month 42,00/-2,07,693/metre Per Square 29728.00 20775.00 4631.00 3119.00 4323.00 Amount

12	11	10	. 9	, α	7	0	-
Providing and fixing vitreous China wash basin No. 10027 of Hindware / cera in white shade with single hole for pillar tap with C.I. or M.S. brackets painted white including cutting holes and making good the same but excluding fittings Flat back 550mm X 400 mm (five hundred fifty millimetre into four hundred millimetre) as per the directions of the Engineer-in-charge including all taxes, carriage of material within all leads and lifts and other incidentals.	Repairs to plaster in patches of 2.50 sqm (two point five zero) and under and 10 to 15mm (ten to fifteen) thick including cutting the patch in proper shape and replastering the surface of the wall in cement mortar 1:6 (one cement is to six sand) including disposal of rubbish to the dumping ground up to any lead & lift as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals. The rate is including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	Providing & laying 3.2 mm (three point teo millimetre) thick linolium covering to floor, plain or coloured laid with an approved adhesive on sub floor including cutting and fixing complete to sub floor including damp proofing treatment (damp proofing treatment to be measured separately for payment as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals. The rate is including octroi, royality, Malkana, toll tax, G5T tax or other taxes imposed by the Government.	Providing and fixing fly proof galvanised M.S. wire gauge of IS gauge designation 85 g (eighty five gauge with wire of dia0.56 mm (zero point five six) to windows and clerestory windows including 60x20 mm beading of 2nd class deodar wood complete as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals. The rate is including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	Painting two coats (excluding priming coat) on new wood and wood based surfaces with enamel paint to give an even shade including cleaning the surface of dirt, dust and other foreign matter, sand papering and stoping with enamel paint other than white as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals. The rate is including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	Firishing walls with weather proof exterior grade emulsion of approved design (Apexultima) or its equivalent on undecorated wall surface (two coats) to give an even shade and final finish after thoroughly cleaning the surface to remove all dirt, dust and other foreign matter etc. including sand paper smooth complete as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals. The rate is including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	Applying Birla white wall care putty over plastered surface after thoroughly brushing the surface free from mortar drops, dust loose materials and other foreign matter sand papered smooth to give final matter finish to the surface complete as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals. The rate is including octrol, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	Description of Work / Item (S)
1.00	21.50	51.81	10.72	148.25	226.95	226.95	Qty.
4500.00	300.00		650.00	. 110.00	120.00	80,00	5
Rupees Four Thousand Five Hundred Only	Rupees Three Hundred Only	Rupees One Thousand &Fifty Only	Rupees Six Hundred & Fifty Only	Rupees One Hundred & Ten Per Square Only metre	Rupees One flundred & Twenty Only	Rupees Eighty Only	Rate In words
Each	Per Square metre	Per Square metre	Per Square metre	Per Square metre	Per Square metre	Per Square metre	Unit .
4500.00	6450.00	54401.00	6968.00	16308.00	27234.90	18156.00	Amount

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			\.*	17			16	L				. 79	49	15	-		4		<i>~</i>		5	No Y
incidentals.	making necessary conections with rain water pipe complete including all taxes, carriage of material within all leads and lifts and as per specification or as per the direction of the engineer-in-chief and other	with iron brackets 40x3mm (forty into three millimetre) size bolts and nuts and washers etcetera including	centimetre) deep overall semicircular plain 0.63mm (zero point six three millimetre) thick G.I. sheet gutter	Providing and fixing 30cm (thirty centimetre) wide 25cm (twenty five centimetre) 80 cm (eighty)	other incidentals.	per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and	Providing and fixing C.P. brass pillar tap with capstan head 15mm of Hindware (fifteen millimetre) dia.as	of material within all leads and lifts and other incidentals.	separately) as per specification as per the directions of the Engineer-in-charge including all taxes, carriage	bend including cutting holes and making good the same (overflow pipe to be measured and paid for	coupling for connection with inlet, outlet and overflow pipes 40mm (forty millimetre) dia C.P. flush	complete with fitting such as lead valve syphon, 15mm (fifteen millimetre) dia PVC wall valve,	capacity low level P.V.C. cistern plus) flushing cistern of Hindware with a pair of C.I. or M.S. brackets	Providing and fixing PTMT coloured/ white high density polythene / poly prolylene 10 litre (ten litre)	incidentals.	the directions of the Engineer-in-charge including carriage of material within all leads and lifts, and other	Providing and Eving C D branch - Cap	incidentals.	the Engineer-in-charge including all taxes carriage of mass-islands. It is all the life	wash basin complete recessed at the back for wash basin of Hindware complete recessed at the back for	Toxiding up A fiving the same of the same	Description of Work / Item (S)
				7.40			1.00							1.00		2.00				1.00		Qty.
1	(Japan	i a	99	750.00		1100.00	1250.00	6.1						1800 00		350.00				1800.00	In fig.	
			Fifty Only	Rupees Seven Hundred &		Hundred & Fifty Only	Rupees Оле Thousand Two						Eight Hundred Only	Rupees One Thousand	,	Rupees Three Hundred & Fifty Only			Eight Hundred Only	18	In words	Rate
Tata			metre	Per running			Each							Each		Each				Each		Unit
Tatal 207603 00				5550.00		1	1250.00							1800.00		00,007	200	-		1800.00		Amount

Total 207693.00 |

Expensive Engineer Chamba Division, HP:PWD Chamba

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	4.	ω	2	-	SING	& fini
	Painting two coat (excluding priming coat) on new steel and other metal surfaces under coat with ready mixed paint brushing to give an even shade including cleaning the surface all dirt, dust and other foreign matter With white readymixed paint within all leads and lifts and as per the direction of the Engineer-in-charge and other incidentals. The rate including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.		Finishing walls with weather proof exterior grade emulsion of approved design (Apexultima) or its equivalent on undecorated wall surface (two coats) to give an even shade and final finish after thoroughly cleaning the surface to remove all dirt, dust and other foreign matter etc. including sand paper smooth complete as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals. The rate is including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	Applying Birla white wall care putty over plastered surface after thoroughly brushing the surface free from mortar drops, dust loose materials and other foreign matter sand papered smooth to give final matter finish to the surface complete as per the directions of the Engineer-in-charge including carriage of material within all leads and lifts and other incidentals. The rate is including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	Description of Work / Item (S)	छै finishing work in 3 No. type -111 qtrs at Tatwani)
	328.00	374.95	696.82	696.82		ba (SH:- I
	90.00	110.00	120.00	80.00	Rate In fig.	Painting
•	Ninety Only	d &	Rupees One Hundred & Twenty Only		te In words	Earnest Mon
Total	Per Square metre	Per Square metre	Per Square metre	Per Square metre	Unit	Earnest Money: Time Limit:
210129.00	29520.00		83618.00	55746.95	Amount	4200/- One month

Executive Engineer Chamba Division, HP:PWDChamba



	4	w	2		SR.No			Name o
	Providing 100mm (Hundred millipeter) diametre PVC pipe Weep holes in brick masonry/stone masonry, plain/reinforced concrete abutments, wing walls return walls and retaining /breast walls etc., extending through the full width of the structure with slope of 1 (V): 20 (H) (one vertical is to twenty horizontal) towards drawing face complete as per drawings and MORD technical specifications clause 6:4, 709, 1204.3.7 or as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other in idental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.	Back filling with granular material behind abutments, return walls, wing walls and retaining walls etc. complete as per drawings and MORD technical specification. Hause 1204.3.8 or as directed by the Engineer-in-Charge, including carriage of materials within all leads. Iffs and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated plain cement concrete 1:5:10 (One cement is to five sand is to ten graded crushed stone aggregate 40mm (forty millimeter) nominal size in or under water including pumping or bailing out water (surface and sub soil water), dewatering for all heights /depths and any quantum of water including removal of slush which may arise at the time of laying under water for all heights/ depths, including the cost of form work and curing for 14 (fourteen) days complete in Retaining walls and Breast walls etcetera as per drawings and MORD technical specification section 802, 900 and 1200 and as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.	type of classification of soil comprising of ordinary soil, ordinary rock, hard rock chiseling, wedging out rocks (where blasting is prohibited) as per drawings and MORD technical specification clause 305.1 and as per the directions of the Engineer-in-Charge including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials and disposal of materials upto any life including dressing of sides and bottom and back filling in trenches with excavated Suitable / approved materials to the original surface in layers not exceeding 150mm (one hundred fifty millimetre). Compacted thickness including shoring and strutting and pumping and balling out water (surface a 1d sub soil water) upto any depth and any quantum of water including cleaning of slush which may arise out during dewatering as per directions of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Sovernment.	Description of Work / Item (S)			Name of Work:- Construction of road from Karlan hridge to village Tadgram Km. 0/0 to 1/200 (SHConst. of PCC R/wall at RD 0/250 to 0/260)
	27.00	12.00	93.60	24.75	Qty			(09
20	295.00	950.00	4900.00	350.00	In file			
	Rupees Two Hundred & Ninety Five Only	Rupees Nine Hundred & Fifty Only	Rupees Four Thousand Nine Hundred Only	Rupees Tiree Hundred & 1981y Only	Rate		Earnest	Estimat
Total	ty : Each	Per Cubic Metre	Per Cubic Metre	Per Cubic Metre	Unit	Time Limit :-	Earnest Money :- Rs. 9750/-	Estimated Cost: Rs. 4,86,667/-
al 486667.00	7965.00	11400.00	458640.00	8652.00	Amount	Time Limit :- One Month.	9750/-	4,86,667/-

Assista (E. lineer Chamba Sub Division No.-) H.P.P.W.D. Chamba

DNIT approved for Rs 486967/-of

Executive Engineer Chamba Division H.P.P.W.D. CHAMBA

E PE

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		S.No.	Name of (SH: Hiri
	Hiring of Crawler Excavator cum Pokelane or JS 210 or equivalent for removal of slips, debris, and boulders clear from the road surface upto all heights and depths in all kinds of soil including rocky portion and saturated soil and then disposing of all unserviceable material upto all leads as per directions and entire satisfaction of Engineer-in-Charge. The Excavator should work minimum 8.00 hours from 9.00 AM to 5.00 PM daily and excavate at least 200 cum quantity of snow/slips per hour. Any loss to the public / private property or any accident etc. happened during the course of hiring period/ execution shall be the absolute responsibility of owner of the machinery which shall have to be compensated by the contractor in all cases. The fuel and operational staff for machine will be provided by the owner at his own cost and repair & spare, watch and ward of the machine will also be borne by the contractor/owner. The daily log book will be maintained at site which shall be duly verified by the Engineer-in-Charge.	Descriptions of Itam.	Draft schedule of quantity Name of work: Restoration of rain damages on various roads under Chamba Sub Division No-I (SH: Hiring of Crawler excavator for removal of slips at various RDs).
	158.00	Qty.	
	158.00 3150.00	In fig	
	Rupees three thousand one hundred fifty & paise zero only	Rate In words	Estimated cost : Rs. 497700/- Earnest money : Rs. 10000/- Time : One month
Total	Per hour		Estimated cost : Rs. 497700/- Earnest money : Rs. 10000/- Time : One month
497700.00	497/00.00	ACTTOON	97700/- .0000/-
	,		

Assistant Engineer
Chamba Sub Division No.-1
H.P.P.W D. Chamba

Duit opposed for As. 497700.00

Executive Engineer Chamba Division H.P.P.W.D. CHAMBA

(FE)

	Draft schedule of quantity					
Name of	Name of work :-Restoration of rain damages on various roads under Chamba Sub Division No-I			Estimated cost : Rs. 497/00/	ost : Rs. 49.	//00/-
(SH : Hir	(SH: Hiring of Crawler excavator for removal of slips at various RDs).			Earnest money : Rs. 10000/-	ney: Rs. 10	0000/-
				Time: One month	month	
S.No.	Descriptions of Item.	Qty,	R	Rate	Unit	Amount
			In fig	In words		
-	Hiring of Crawler Excavator cum Pokelane or JS-210 or equivalent for removal of	158.00	3150.00	Rupees	Per hour	497790.00
	slips, debris, and boulders clear from the road surface upto all heights and depths in			three		
	all kinds of soil including rocky portion and saturated soil and then disposing of all			thousand		
	unserviceable material upto all leads as per directions and entire satisfaction of			one		
	Engineer-in-Charge. The Excavator should work minimum 8.00 hours from 9.00 AM			hundred		
	to 5.00 PM daily and excavate at least 200 cum quantity of snow/slips per hour. Any			fifty &		
	loss to the public / private property or any accident etc. happened during the course of			paise zero		
	thiring period' execution shall be the absolute responsibility of owner of the			only		
	machinery which shall have to be compensated by the contractor in all cases. The fuel					
	and operational staff for machine will be provided by the owner at his own cost and					
	repair & spare, watch and ward of the machine will also be borne by the contractor/					
	owner. The daily log book will be maintained at site which shall be duly verified by			•		
	the Engineer-in-Charge.					

Assistant Engineer
Chamba Sub Division No.-1
H.P.P W D Chamba

Executive Engineer Chamba Division H.P.P.W.D. CHAMBA

Total

497700.00

(SH: Hiring of Crawler excavator for removal of slips at various RDs). Name of work :- Restoration of rain damages on various roads under Chamba Sub Division No-I Draft schedule of quantity Time: One month Earnest money : Rs. 10000/-Estimated cost : Rs. 497700/-

	-					
497700.00	Total					
				 	the Engineer-in-Charge.	
					owner. The daily log book will be maintained at site which shall be duly verified by	
					repair & spare, watch and ward of the machine will also be borne by the contractor/	
					and operational staff for machine will be provided by the owner at his own cost and	
	_				machinery which shall have to be compensated by the contractor in all cases. The fuel	
		only		_	hiring period/ execution shall be the absolute responsibility of owner of the	_
		paise zero			loss to the public / private property or any accident etc. happened during the course of	
		fifty &			to 5.00 PM daily and excavate at least 200 cum quantity of snow/slips per hour. Any	
		hundred			Engineer-in-Charge. The Excavator should work minimum 8.00 hours from 9.00 AM	-
		one			unserviceable material upto all leads as per directions and entire satisfaction of	
		thousand			all kinds of soil including rocky portion and saturated soil and then disposing of all	
		three			slips, debris, and boulders clear from the road surface upto all heights and depths in	
497/00.00	Per hour		158.00 3150.00 Rupees		Hiring of Crawler Excavator cum Pokelane or JS 210 or equivalent for removal of	-
		In words	In fig			
Amount	Unit	Rate	70	Qty.	Descriptions of Item.	S.No.
	monn	Table One month				

H.P.P.W D. Chamba Chamba Sub Division No .- 1 Enguieer

Mus - footstop. By of tonosofto sind

4,88,637.00	TOTAL						
7375.00	Each	Two Hundred Ninty Five Only	253.09	25	Froviding weapholes in trick masonry/stone masonry/plain reinforced concrete labutment, wing wall, return wall with 100mm (continued millimetre) diametre PVC pipe extending through the full with out he structures with slop of 1(V):20(H) towards drawing face complete as per drawing and HP. PWD technical specifications clauses 614,709,1204,3.7	مسرور سخه مالاند	
10,554.00	Per cum	Nine Hundred Fifty Only	950.00	11.11	Backfilling with granular material behind abument, wing wall and return wall complete as per drawings and MORD technical specifications clause 1204.3.8	<u>ن</u>	
Per cum 4,64,520.00	Per cum	Forty Nine Thousand Only	4900.00	08.4E	Providing and laying plain cement concrete 1.5:10 (one cement isto five sand isto ten graded stone aggregate forty millimetre nominal size) in open foundation complete as per drawing and HPPWD technical apecifications clause 502,803 and 1202 as per the direction of the Engineer in charge including certiage of materials within all leads and lifts and other incidentials.	ru.	-
6188.00	Рег сит	Three Hundred & Fifty Only	350.00	77.68	Earthwork in excavation in all kind of soils for structures as per drawing and technical specifications Clause 1104 including setting out, construction of shoring and bracing, removal of slumps and other deleterious material and disposal upto all leads including dressing of sides and bottom and backfilling in trenches with excavated suitable material within all leads and lifts as per the direction of the Engineer in charge and other incidentials.	y	
		In words	In fig.		,,		
Amount	Unit	Rate		Quantity	o. Description of items	(S) (Z)	
Estimated cost. 4,88,631 - Earnest money: 9372 - Time Limit: One Month	Estimated Earnest m Time Lim		60	To 5/51	NAME OF WORK: CAO SACH FATEHPUR ROAD KM 0/0 TO 5/560 (SH: Construction of PCC R/wall MARTIN PU STA ATRO 3/466.50 TO 3/473	NAMI (SH: (
					Party Inch		

Chamba Sub Division No.-II-

Chamba Division
HPPWD CHAMBA

DN(1 approved for 2, 488 637) for

4,88,637.00	TOTAL		•			
7375.00	r ach	Two Hundred Ninty Five Only	253.00	25	Providing weapholes in crick masony/stone masonry/plain reinforced concrete abutment, wing wall, return wall with 100mm (continuing millimetre) diametre PVC pipe extending through the full with out the structures with slop of 1(V):20(H) towards drawing face complete as per drawing and HP. PWD technical specifications clauses 614,709,1204,3.7	12.
10,554.00	Per oum	Nine Hundred Fifty Only	950.00	11-11	Backfilling with granular material behind coutment, wing wall and return wall complete as per drawings and MORD technical specifications clause 1204.3.8	UJ
Per cum 4,64,520.00	per cum	Forty Nine Thousand Only	4900.00	94.80	Providing and laying plain coment concrete 1.5:10 (one coment isto five sand isto ten graded stone aggregate forty millimetre nominal size) in open foundation complete as per drawing and httpWD technical specifications clause 802,803 94.86 and 1202 as per the direction of the Engineer in charge including carriage of materials within all leads and lifts and other incidentials.	L-J
Per cum 6188.00	Per cum	Three Hundred	350.00	17.68	Earthwork in excavation in all kind of soils for structures as per drawing and technical specifications Clause 1104 including setting out, construction of shoring and bracing, removal of slumps and other deleterious material and disposal upto all leads including dressing of sides and bottom and backfilling in trenches with excavated suitable material within all leads and lifts as per the direction of the Engineer in charge and other incidentials.	pd
	+	SDJOM UT	in ing.			
Amount	Unit	Rate	1	Quantity	Description of items	Sr. No.
Earnest money:-9772 - Time Limit:- One Month	Earnest Time Li			650	(SH: Construction of PCC R/wall SARTH PUSTA AT RD 3/460 - 3/46650	(SH: C
Estimated cost:-4,88,637	Estimat		60	70 515	NAME OF WORK - A SACH FATEHOUR ROAD KM OLO TO 5/560	NAME

Assistand Engineer
Chamba Sub Division No.-11

DNIT approved for Ps 48863

Executive Engineer Chamba Division HPPWD CHAMBA



TOTAL 4,83,85000	TOTAL					
6785.06	E 200	Two Hundred Ninty Five Only	255.00	23.00	croviding weapholes in brick masonry/stone masonry/plain reinforced concrete abutment, wing wall, return wall with 100mm (c. hundred millimetre) diametre PVC pipe extending through the full with us the structures with slop of 1(V):20(H), towards drawing face complete as per drawing and HP. PVD technical specifications clauses 614,709,1204,3.7	da.
8721.00	Per cum	Nipe Hundred . Fifty Only	950.00	81.6	Backfilling with granular material behind abument, wing wall and rehim wall complete as per drawings and MORD technical specifications clause 1204.3.8	(c)
Per curri 4,59,816.00	Per curs	Forty Nine Thousand Only	4900.00	93.84	Providing and laying plain cement concrete 1:5:10—(one cement isto five sand isto ten graded stone aggregate forty millinetre nominal size) in open foundation complete as per drawing and HZPWD technical specifications clause 802,803 and 1202 as per the direction of the Engineer in charge including remiage of materials within all leads and lifes and other incidentials.	1/3
8568.00	Per cum	Three Hundred & Fifty Only	350.00	24.48	Earthwork in excavation in all kind of soils for structures as per drawing and technical specifications Clause 1104 including setting out, construction of shoring and bracing, removal of slumps and other deleterious material and disposal upto all leads including dressing of sides and bottom and backfilling in trenches with excavated suitable material within all leads and lifts as per the direction of the Engineer in cliange and other incidentials.	pend
		In words	In fig.		· e	
Amount	Unit	Rate		Quantity	Description of items	Sr. No.
Earnest noney:-9678/-	Time Lin			-		(SH: C
Estimated cost. 48583	Estimate			705 560	NAME OF WORK ASACH FATEHPUR ROAD KM OLO TO	AME



Execution Engineer Chamba Division HPPWD CHAMBA

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4.83,83000	TOTAT		+			
6785.00	E ac	Two Hundred Ninty Five Only	253.00	23.00	Providing weapholes in brick mesony/stone mesony/plain reinforced concrete abutment, wing wall, return wall with 100mm (continued millimetre) diametre PVC pipe extending through the full with on the structures with slop of 1(V):20(H), towards drawing face complete as per drawing and HP. PWD technical specifications clauses 614,799,1204,3.7	-la-
8,721.00	Per Curi	Nine Hundred Fifty Only	950.00	9.18	Backfilling with granular material bekind abutment, wing wall and return wall complete as per drawings and MOPD technical specifications clause 1204.3.8	CJ
Per cum 4,59,816.00	Per curi	Forty Nine Thousand Only	4900.00	48.26	Providing and laying plain cement concrete 1:5:10 (one cement isto five sand isto ten graded stone aggregate forty milliners nominal size) in open foundation complete as per drawing and HPPWD technical specifications clause 802,803 93.84 and 1202 as per the direction of the Engineer in charge including certiage of materials within all leads and lifes and other incidentials.	P.J
8568.00	Рег си т	Three Hundred & Fifty Only	350.00	24.48	Earthwork in excavation in all kind of soils for structures as per drawing and technical specifications Clause 1104 including setting out, construction of shoring and bracing, removal of slumps and other deleterious material and disposal upto all leads including dressing of sides and bottom and backfilling in trenches with excavated suitable material within all leads and lifts as per the direction of the Engineer in charge and other incidentials.	put
		In words	giì al			
Armount	Unit	Rate	 	Quantity	Description of items	Sr. No.
Estimated cost 4,83,890 - Earnest money: 96,78/- Time Limit: One Mosth	Estimated cos Earnest mone Time Limit:-		60	70 515	NAME OF WORK: SACH FATEHPUR ROAD KM 0/0 TO 5/560 (SH: Construction of PCC R/wall & PATEHPUSTA ATRO 1) ugo To 1/496	(SH: C
					Xes togother A I Day	

HPPWD Chamba Assist the Engineer Chamba Sub Civision No.-IL

Exactors agineer Chambe Division HPPWD CHART

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(SH: Construction of PCC B/wall at RD 5 200 To 5) 211.	NAME OF WORK: RESTO, OF RID ON CHAMBA BANIKHET
Earnest money:	A BOVE PAIREL ROAD KIT do TO 14/0 Estimated costs

					Т	100	T /
	.4	·	2	_		Sr. No.	
	Providing weapholes in breack masnory/stone masnory/plain reinforced concrete abutment, wing wall, return wall all with 100mm (One hundred millimetre) diametre PVC pipe ext: sing through the full with of the structures with s' pe of 1 (V):20(H) towards drawing face complete as per drawing and tecunical specification clauses 614,709,1204 and 3.7.	Providing and laying cement concrete 1:5:10 (One cement is to five sand is to ten coarse graded aggregate forty millimetre nominal size) and curing complete including the cost of farmwork for plain/reinforced concrete in retaining walls, 33.55 Breast walls, as per drawing and HPPWD technical specifications.	Earthwork in excavation for foundation of structures upto 3 m depth as per drawing and technical specifications Clause 1104 including setting out, construction of shorting and bracing, removal of slumps and other, deleterious matter, dressing of sides and bottom and backfilling with approval material.	Cutting in earth work in hilly area by mechanical means including trimming of side slopes and disposing of excavated earth with a lift upto 1.50 m (one and Half Metre) and a lead upto 20m (Twenty metre) as per drawing and technical specifications Clause 1603.1.		Description of items	Construction of PCC B/Wall at KD S 200 To S 2/12/00
	12 NOS	23.55	8.16 8.16	39.27 Cum		Quantity	
	295.00	4900.00	350.00	175.00	In fig.		
	Two Hundred Ninty Five Only	Forty Nine Thousand Only	Three Hundred & Fifty Only	One Hundred & Seventy Five Only	In words	Rate	
TATOT	Each	Per cum	Per cum	Per cum		Unit	Time Lin
176963.00	3540.00	164395.00	2156.00	6872,00		Атюшт	Time Limit: One Month



Draft Schedule of quantity

Name of work: Improvement/Widening of Chaned Chamdoli road Km. 2/960 to 4/300 (SH:- Formation cutting at Rd 4/200 to 4/300)

Estimated Cost: Rs. 2,58,397/-only Earnest Money: Rs. 5200/-only

Time Limit: One month

<u>.</u>		_	_		_								_		1		S.No.	
	compensated by him in all cases.	course of execution shall be the absolute responsibility of the contractor which shall have to be	shall be sorted out and stacked in proper stack. Any loss to the public/ private property during the	means and/labour if required. All useful materials such as stones, shingle aggregate and slates etcetera	equipments and safety measures and other incidentals necessary to complete the work by mechanical	mechanical means alongwith its leveling fine dressing and carriage of machineries ,materials, tools,	dumping sites through all modes of transportation including head load or animal transport or	camber ,embankments for grade improvements and disposal of all surplus materials to approved	leads and lifts in acquired road width and transportation of un-useful materials for filling in roadways	specification section 300 and 1600 and sorting out useful materials and stacking the same within in all	the drawings and as directed by Engineer-in-Charge at site, according to the MORD technical	setting out true to the lines, grades, width, cutting and trimming of side slopes and levels as shown on	out rock(where blasting is prohibited) and their intermediate classification of soil complete including	including saturated soil comprising of ordinary soil, ordinary rock ,soft rock ,hard rock chiseling, wedging	Excavation in hilly areas in all heights and depths and in all kinds of soil by manual/mechanical means		ltem	
	٠.	_	<u> </u>												1513.75		Qty.	
DNA														Metre	Per Cubic		Unit	
perored								_							170.70	In fig.	70	
dr 1258											^		Seventy Only	Seventy - Paise	Rupees One	In words.	Rate	
y-1+68												•			258397.00		Amount	Amount



Jun / 007	1	approved a	1				
299288.	do C	Total:-	1				\ <u>\</u>
11138.0	Per Cubic /	seven hundred Tifty only	750 s	14.85	Backfilling behind abutment, Wing wall and return wall complete as per drawing & technical specification clause 1204.3.8 including carriage of materials within all lead and lifts and other incidental as per the directions of the fragineer-in-charge.	6 11 8	
75036.0	fer Cubic 7,	One thousend five hunored sixty only	1560	01.84	Random rubble dry stone masonary with stone of approved quality for structure like retaining walls, breast walls, etc. as per MORD technical specification clause 1606.5 and as per the direction of Engineer-in-charge, including carriage of all labour equpments and materials to various location through all modes of transportation including all lead and lifts and other incidental.	5 8 7	
138060.00	Per Cubic /2	Three thousand two hundred fifty only	3250	86.58	Random rubble dry stone masonary with stone of approved quality in foundation and Plinth in cement mortor 1.6 structure (One cement is to six sand) Like retaining wals, brest wals, wing wals, toe walls, abutment and similar work etc. In all hights complete as per drawing and technical specification clause 702,704,1202and 1203 as per the direction of Engineer-in-charge, including carriage of materials within all lead and lifts and other incidental.	12	
23/30.	Per Cubic metre	Three thousand five hundred fifty only	3550	5.60	Providing and laying mechanically mixed and vibrated concrete nominal mix 1:4:8 (One cement is to four sand is to leight graded crushed stone aggregate 25 mm (Twenty Five millimetre) Nominal size in/or under water in open foundation for all type of structure etc. including pumping or bailing water, dewatering (surface and sub soil water), including removal of slush which may arise at the time of laying under water of all heights/depths and any quantum of water including the cost of form work and curing for 14 (fourteen) days complete as per drawing and MORD technical specification section 802, 830,1202 and 1203 as directed by the Engineer-in-charge, including carriage of materials within all lead and lifts and other incidental	0))
36/80.0	Per Cubic metre	Three thousand three hundred fifty or,ly	3350	10.85	Providing and laying mechanically mixed and vibrated concrete nominal mix 1:6:12 (One cement isitosix sand is to twelve crushed stone aggregate 40mm (forty millimetre) nominal size in/or under water in open foundation for all type of structure etc. including pumping or bailing water, dewatering (surface and sub soil water), including removal of slush which may arise at the time of laying under water of all heights/depths and any quantum of water including of slush which may arise at the time of laying under water of all heights/depths and any quantum of water including of slush which may arise at the time of laying under water of all heights/depths and MORD technical specification section with a specification and lateral and aspecification and lateral aspecification.	2	= :
				5	soil, dewatering and/or removal of slush and other incidentals, Lift upto any height, Stacking the excavated soil upto all leads and lifts clear from the edge of excavation and then returning the stacked soil in 15 cm (Fifteen centimeter) Thick layer when required into Plinths, sides offoundation etc. Consolidating each deposited layer by ramming and watering and then disdposing ao all surplus excavated to the disposal point.		
20.1	Per Cubic	Thre/	†	46.80	Earth work in excavation of foundation of structure in all kind of soil such as pick work, jumper work, blasting work saturated soil including chiseling wedging out of rock where blasting is problaited or any other mixed wariety of	ь	
	unit ,	Rate in w	in fig.	Qty		s.No.	3
72.88	d cost:-	Estimated cost: Ernest money:- Time limit:-	895 06WY	SE8/	NAME OF WORK: RESTO OF RIDAMAGE on Jonghi HAI 2026.	2 2	

Executive Engineer Chamba Division

491694.00	Total						
7080.00	√ Each	Rupees Two Hundred & Ninety Five Only	295.00	24.00	Providing 100mm (Hundred millimeter) diametre PVC pipe Weep holes in brick masonry/stone masonry, plain/reinforced concrete abutments, wing walls return walls and retaining /breast walls etc., extending through the full width of the structure with slope of 1 (V): 20 (H) (one vertical is to twenty horizontal) towards drawing face complete as per drawings and MORD technical specifications clause 614, 709, 1204.3.7 or as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate including octrol, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.	4	
21546.00	Per Cubic Metre	Rupees Nine Hundred & Fifty Only	950.00	22.68	Back filling with granular material behind abutments, return walls, wing walls and retaining walls etc. complete as per drawings and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.	. · · ω	
449134.00	Per Cubic Metre	Rupees Four Thousand Nine Hundred Only	4900.00	91.66	Providing and laying mechanically mixed and vibrated plain cement concrete 1:5:10 (One cement is to five sand is to ten graded crushed stone aggregate 40mm (forty millimeter) nominal size in or under water including pumping or bailing out water(surface and sub soil water), dewatering for all heights /depths and any quantum of water including removal of slush which may arise at the time of laying under water for all heights/ depths, including the cost of form work and curing for 14 (fourteen) days complete in Retaining walls and Breast walls etcetera as per drawings and MORD technical specification section 802, 900 and 1200 and as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.	2	
					materials upto any lead and upto any lift including dressing of sides and bottom and back filling in trenches with excavated Scitable / approved materials to the original surface in layers not exceeding 150mm (one hundred fifty millimetre). Compacted thickness including shoring and strutting and pumping and bailing out water (surface and sub soil water) upto any depth and any quantum of water including cleaning of slush which may arise out during dewatering as per directions of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.		
13934.00	Per Cubic Metre	Rupees Three Hundred & Fifty Only		39.8!	Earth work in excavation for all type of structure such as retaining walls, breast walls, culverts, drains and parapets etcetera in all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock chiseling / wedging out rocks (where blasting is prohibited) as per drawings and MORD technical specification clause 305.1 and as per the directions of the Engineer-in-Charge (including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials and disposal of	Р	49
Amount	Unit	Rate In words	In fig.	Qty.	SR.No Description of Work / Item (S)	SR.No	
4,91,694/- 9800/- One Month.	Estimated Cost: Rs. 4,91,694/. Earnest Money > Rs. 9800/- Time Limit > One Month.	Estimat Earnest I		/992.60)	Name of Work:- Restoration of rain damages on Chamba Sahoo road Km. 0/0 to 16/0 (SH:-Const. of PCC R/wall at RD 2/980 to 2/992.60)	Name	

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Executive Engineer Chamba Division H.P.P.W.D. CHAMBA

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494910.00	Total 49				
10030.00	Each	Rupees Two Hundred & Ninety Five Only	295.00 Ru Fiv	34.00	Providing 100mm (Hundred millimeter) diametre PVC pipe Weep holes in brick masonry/stone masonry, plain/reinforced concrete abutments, wing walls return walls and retaining /breast walls etc., extending through the full width of the structure with slope of 1 (V): 20 (H) (one vertical is to twenty horizontal) towards drawing face complete as per drawings and MORD technical specifications clause 614, 709, 1204.3.7 or as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.
32585.00	Per Cubic Metre	Rupees Nine P Hundred & Fifty Only	950.00 Rt	34.30	Back filling with granular material behind abutments, return walls, wing walls and retaining walls etc. complete as per drawings and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.
437472.00	Per Cubic Metre	Rupees Four Thousand Nine Hundred Only	4900.00 F 1	89.28	Providing and laying mechanically mixed and vibrated plain cement concrete 1:5:10 (One cement is to five sand is to ten graded crushed stone aggregate 40mm (forty millimeter) nominal size in or under water including pumping or bailing out water(surface and sub soil water), dewatering for all heights /depths and any quantum of water including removal of slush which may arise at the time of laying under water for all heights/ depths, including the cost of form work and curing for 14 (fourteen) days complete in Retaining walls and Breast walls etcetera as per drawings and MORD technical specification section 802, 900 and 1200 and as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.
14823.00	Per Cubic Metre	Rupees Three Hundred & Fifty Only	350.00	42.35	type of classification of soil comprising of ordinary soil, ordinary rock, hard rock chiseling / wedging out rocks (where blasting is including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials upto any lead and upto any lift including dressing of sides and bottom and back filling in trenches with excavated thickness including shoring and strutting and pumping and bailing out water (surface and subsoil water) upto any depth and any quantum of water including cleaning of slush which may arise out during dewatering as per directions of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.
Amount		In words	in fig.	Qty.	1 Earth work in excavation for all type of structure such as a series.
N au	Time Limit :- One Month.				Description of Work / Item (5)
900/	Earnest Money :- Rs. 9900/-	Earnes			
,94,9	Estimated Cost: Rs. 4,94,910/-	FSUM			

Executive Engineer Chamba Division H.P.P.W.B. CHAMBA

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Name of work:- Improvement of blackspot on Chamba Tissa road Km. 0/0 to 5/500 (SH:- Providing & fixing crash barler at Rd 1/030 to 1/065) SR.No Description of Work / Item (S) Providing and laying Mechanically mixed and vibrated concrete for plain / reinforced concrete in open foundation like craddle nominal size crushed stone aggregate in or under water and curing complete including pumping or balling out water bedding of hume pipe nominal mix as per drawing and technical specification M-15 (M-Fifteen) with 40mm (forty millimetre) The rate including octroi, royalty, Maikana, toll tax, sales tax or any other taxes imposed by the Government. hight 1.10 mtr. (one point one zero metre) below ground/ road level all steel parts and fitment conform to IS: 1367 and IS depths including the cost of form work as per drawings and M.O.R.D. technical specification sections 800,900, 1200 and clause dewatering removal of slush as required at site which may arise at the time of laying under water complete for all heights. specification or as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental seventy five into five millimetre) 330 mtr. (three hundred thirty metre) long complete as per clause 811.3 of MORTH fifty into seventy five into five millimetre) spaced @ 2.0 mtr. (two metre) centre to centre 1.80 mtr. (one point eight zero nietre) rail, 70 cm. (seventy centimetre) above road/ ground level, fixed on ISMC series channel vertical post 150x75x5mm (one hundred toll tax, sales tax or any other taxes imposed by the Government 1101.5 including carriage of material within all leads, lifts and other incidentals. The rate including the octroi, royality, Malkana Providing & Fixing of "W" metal beam crash barrier comprising of 3mm (three millimetre) thick corrugated steel metal beam 1364, metal beam rail to be fixed on the vertical post with a spacer of channel section 150x75x5mm (one hundred fifty into Draft Schedule of quantities 35.000 2.42 Qt Y. امری 3950 4000.00 6100 6200.00 In fig. Rupees Faur Rupees Six Thousand Only Thousand Two Rate Hundred Only In words Earnest Money : Rs. 3100/-Estimated Cost: Rs. 1,55,004/-Time Limit :- One Month. Per Cubic Metre Per Cubic Metre Unix Total 155004,00 140000.00 15004.00 Amount

DAIT approved for Re 155 OF 4

H P.P.W.DYCHAMBA Chamba Division Executive Engineer

767740	Z	276774.0					
14175.	Per Cubic metre	April 2 april	750	18.90	g wall and return wall complete as per drawing & technical specification of the erials within all lead and lifts and other incidental as per the directions of the		
72415.	Per Cubic Trackre	/ps//sep essential confidence	- 5¢0	26.39	S Random rubble dry stone masonary with stone of approved quality for structure like retaining walls, breast walls, etc. as per MORD technical specification clause 1606.5 and as per the direction of Engineer-in-charge, including carriage of all labour equipments and materials to various location through all modes of transportation including all lead and lifts and other incidental.		
123923.4	Per Cubic metre	files thecases the product	3077	8 600 000	Random rubble dry stone masonary with stone of approved quality in foundation and Plinth in cement more) 1:6 Structure (One cement is to six sand) Like retaining wals, brest wals, wing wals, toe walls, abutment and similar work etc. In all hights complete as per drawing and technical specification clause 702,704,1202 and 1203 as per the direction of Engineer-in-charge, including carriage of materials within all lead and lifts and other incidental.		
					quantum of water including the cost of form work and curing for 14 (fourteen) days complete as per drawing and imuRD technical specification section 802, 830,1202 and 1203 as directed by the Engineer-in-charge, inclusing		
71888	Per Cubic metre	Three than jaild five high drift only	3550	7,5	3 Providing and laying mechanically mixed and vibrated concrete nominal mix 1:4:8 (One cement is to four sand is to eight graded crushed stone aggregate 25 mm (Twenty Flve millimetre) Nominal size in/or under water in open foundation for all type of structure etc. including pumping or bailing water, dewatering (surface and sub soil water), including removal of slush which may arise at the time of laying under water of all heights/depths and any	Neg	
					of slush which may arise at the time of laying under water of all heights/depths and any quantum of water including the cost of form work and curing for 14 (fourteen) days complete as per drawing and MORD technical specification section 802, 830,1202 and 1203 as directed by the Engineer-in-charge, including carriage of materials within all	7 *	
.23/60.0	Per Cubic metre	Three thousand three hundred fifty only	3350	ς . ο . ο . ο . ο . ο . ο . ο . ο . ο . ο	2 Providing and laying mechanically mixed and vibrated concrete nominal mix 1.6:12 (One cement is tosix sand is to twelve crushed stone aggregate 40mm (forty millimetre) nominal size in/or under water in open foundation for all type of structure etc. including pumping or bailing water, dewatering (surface and sub soil water),including removal		
					soil, dewatering and/or removal of slush and other incidentals, Lift upto any height, Stacking the excavated soil upto all leads and lifts clear from the edge of excavation and then returning the stacked soil in 15 cm (Fifteen centimeter) Thick layer when requried into Plinths, sides offoundation etc. Consolidating each deposited layer by ramming and watering and then disdposing ao all surplus excavated to the disposal point.		2
		thica.y.ooly	330	92.20	1 Earth work in excavation of foundation of structure in all kind of soil such as pick work, jumper work, blasting work saturated soil including chiseling wedging out of rock where blasting is prohibited or any other mixed warlety of	,,	
10 626 -	Der Capic	in words	in fig.	Qty	S.No. Description of item	ě	
\$538/-		0	NAS/3	ch Ros	NAME OF WORK: RESTO OF RIDAMAGE ON RAJERA GEDDA BOGGA ROAD KA		121 .
100000						6	1

Executive Engineer Chamba Division H.P.P.W.B. CHAMBA

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Providing 100mm (Hundred millimeter) diametre PVC pipe Weep holes in brick masonry/stone masonry, plain/reinforced concrete abutments, wing walls return walls and retaining /breast walls etc., extending through the full width of the structure with slope of 1 (V): 20 (H) (one vertical is to twenty horizontal) towards drawing face complete as per drawings and MORD technical specifications clause 614, 709, 1204.3.7 or as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.	Back filling with granular material behind abutments, réturn walls, wing walls and retaining walls etc. complete ás per drawings and MORD technical specification clause 1204,3.8 or as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.	removal of slush which may arise at the time of laying under water for all heights/ depths, including the cost of form work and curing for 14 (fourteen) days complete in Retaining walls and Breast walls etcetera as per drawings and MORD technical specification section 802, 900 and 1200 and as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.	the Government. Providing and laying mechanically mixed and vibrated plain cement concrete 1:5:10 (One cement is to five sand is to ten graded crushed stone aggregate 40mm (forty millimeter) nominal size in or under water including pumping or bailing out water(surface and sub soil water), dewatering for all heights /depths and any quantum of water including	bottom and back filling in trenches with excavated Suitable / approved materials to the original surface in layers not exceeding 150mm (one hundred fifty millimetre). Compacted thickness including shoring and strutting and pumping and bailing out water (surface and sub soil water) upto any depth and any quantum of water including cleaning of slush which may arise out during dewatering as per directions of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by	era in all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock chiseling / wedging out (where blasting is prohibited) as per drawings and MORD technical specification clause 305.1 and as per the tions of the Engineer-in-Charge including setting out, construction of shoring and bracing, removal of stumps and deleterious materials and disposal of materials upto any lead and upto any lift including dressing of sides and	Earth work in excavation for all type of structure such as retaining walls, breast walls, culverts, drains and parapets 1. Carth work in excavation for all type of structure such as retaining walls, breast walls, culverts, drains and parapets	a Gudda Bogga road Km. 0/0 to 5/335. (SH:-Const. of PCC R/wall at RD 4/230 to 4/235)	381
8.00	6.38		23.25	<u> </u>		10.95		
295.00	950.00		4900.00			In fig. 350.00		
Rupees Two Hundred & Ninety Five Only	Rupees Nine Hundred & Fifty Only		Rupees Four Thousand Nine Hundred Only		Only	In words Rupees Three	l est	ectimate
Each	Per Cubic Metre	'	Per Cubic Metre	-		Per Cubic Metre		estimated Cost: Rs. 1
2360.00	6061.00		113925.00 :			3833.00	One Month.	126179/-

DNIT approyed in R 126179.00

Executive Engineer Chamba Division
H.P.P.W.D. CHAMBA

118051.00	Total					
491.00	Per Square metre	Rupees Ninety Only	90.00	5.46	Painting two coat (excluding priming coat) on new steel and other metal surfaces under coat with ready mixed paint brushing to give an even shade including cleaning the surface all dirt, dust and other foreign matter With white readymixed paint within all leads and lifts and as per the direction of the Engineer-in-charge and other incidentals. The rate including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	4
49665.00	Per square metre	Rupees One Thousand Five Hundred Only	1500.00	33.11	Providing and fixing 0.60mm (zero point six zero millimetre) thick prepainted steel sheets roofing made of cold rolled steel roll with spray coating of 25 micron with hot dipped metallic zinc coated sheet with top coat of regular modified polyster (RMP) organic coating of 20 micron (twenty micron) over 5 microns (five micron) primer coating of 20 microns (five micron) over 5 microns (five micron) primer coating of TATA durashine including fixing with prepainted fron J or L hooks, bolts and auts 6mm (six millimetre) dia metre with prepainted limpet washers complete with all accessories as required including carriage of material within all leads and lifts and as per specification or as per the direction of the engineer-in-chief and other incidentals. The rate including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	ω
2788	Per Square metre	Rupees One Thousand Seven Hundred Only	1700.00	1.64	Providing and fixing M.S. B.P. sheet 1.66mm (one point six six millimetre) any thickness—in eaves board / facia / soffits / ceiling including cutting, fixing and welding to steel roof members and applying a coat of red lead primer complete as per specification including carriage of material within all leads and lifts and as per the direction of the engineer-in-chief and other incidentals. The rate including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	2
	Per Kilogram	Rupees One Hundred & Ten Only	110.00	Sol 198	Steed work welded in beams joists channels langles, tee flats with connecting plates or angle cleats as in main and cross beams, hip and jack rafters, purlins connected to common rafters and the like including cutting, hoisting, fixing in position and applying a primming coat of red lead paint in trusses and trusses purlins in building including carriage of material within all leads and lifts and as per the direction of the engineer-in-charge and other incidentals. The rate including octroi, royality, Malkana, toll tax, GST tax or other taxes imposed by the Government.	-
100		In words	In fig.			elli.
Amount	Unit	Rate		Qty	Description of Work / Item (S)	SINO
One month		Time Limit :-			The second second real case flouse chambal	
2400/-	21		el work &	t: Providing steel work &	painting in type-III atr in PWD colony near DWD root bound Chamba Sub Division No-I HPPWD Chamba (SH: Pr	pain
118051/-		Estimated Cost: Rs.			ne of Work: A/R &M/O recidential building	Nam

Executive Engineer Chamba Division, HP:PWD Chamba

Total					
Each	Rupees Two Hundred & Ninety Five Only	295.00	29.00	Providing 100mm (Hundred millimeter) diametre PVC pipe Weep holes in brick masonry/stone masonry, plain/reinforced concrete abutments, wing walls return walls and retaining /breast walls etc., extending through the full width of the structure with slope of 1 (V): 20 (H) (one vertical is to twenty horizontal) towards drawing face complete as per drawings and MORD technical specifications clause 614, 709, 1204.3.7 or as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.	. 4
Per Cubic Metre	<i>₹</i>		18.00	Back filling with granular material behind abutments, return walls, wing walls and retaining walls etc. complete as per drawings and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate including octroi, royallty, Malkana, toll tax, GST or any other taxes imposed by the Government.	ω
Per Cubic Metre	Rupees Four Pe Thousand Nine P Hundred Only	4900.00	93.40	Providing and laying mechanically mixed and vibrated plain cement concrete 1:5:10. (One cement is to five sand is to ten graded crushed stone aggregate 40mm (forty millimeter) nominal size in or under water including pumping or bailing out water(surface and sub soil water), dewatering for all heights /depths and any quantum of water including removal of slush which may arise at the time of laying under water for all heights/ depths, including the cost of form work and curing for 14 (fourteen) days complete in Retaining walls and Breast walls etcetera as per drawings and MORD technical specification section 802, 900 and 1200 and as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.	, 2
	Only	· · · · · · · · · · · · · · · · · · ·		rocks (where blasting is prohibited) as per drawings and MORD technical specification clause 305.1 and as per the directions of the Engineer-in-Charge including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials and disposal of materials upto any lead and upto any lift including dressing of sides and bottom and back filling in trenches with excavated Suitable / approved materials to the original surface in layers not exceeding 150mm (one hundred fifty millimetre). Compacted thickness including shoring and strutting and pumping and bailing out water (surface and sub soil water) upto any depth and any quantum of water including cleaning of slush which may arise out during dewatering as per directions of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidental. The rate including octroi, royality,Malkana,toll tax, GST tax or other taxes imposed by	
Per Cubic Metre	Rupees Three Pe	350.00 F	38.40	Earth work in excavation for all type of structure such as retaining walls, breast walls, culverts, drains and parapets	н
Unit	\perp]	QŢ	SR.No Description of Work / Item (S)	SR.No
Money :- Rs. 10000/- Time Limit :- One Month	Earnest Money :- Rs. 10000/- Time Limit :- One Mo	715 to	st RD 13/	Name of Work:- Restoration of rain damages on Chamba Banikhet above Parel road Km. 0/0 to 14/0 (SH:-Const. of PCC R/wall at RD 13/715 to	lame (
St	Estimated Cost: Rs. 4,96,755/-			Draft Schedule of quantities	

DNIT approved dor Ro 496,755.00 Executive Engineer
Chambe Division
H.P.P.W.D.CHAMBA

TOTAL 4978	Providing weapholes in brick masonry/stone masonry/plain reinforced concrete abutment; wing was return wall with 100mm (one hundred phillimetry diametre PVC pipe extending through the full with of the structures with slop of 1(V):20(H), towards drawing face complete as per drawing and HP, PWD itechnical specifications clauses 614,709,1204,3.7	Backfilling with granular material behind abutment, wing wall and return wall complete as per drawings and MORD technical specifications clause 1204.3.8 17.82 950.00 Fifty Only	isto ten graded stone azgregate forty millimetre nominal size) in open foundation complete as per drawing and HPPWD technical specifications clause 802,803 (2.5) 4900.00 Thousand Only materials within all leads and lifts and other incidentials.	technical specifications Clause 1104 including setting out, construction of shoring and bracing, removal of slumps and other deleterious material and disposal upto all leads including dressing of sides and bottom and backfilling in trenches with excavated suitable material within all leads and lifts as per the direction of the Engineer in charge and other incidentials	Quantity Rate Unit	onstruction of PCC R/wall at RD 1/350,000 TO 11/359,00) Time Limit:- C
497805-00	6490-00	16929 00	Per cum 458199.00	15687,00		mir:- One Moath Amount

DAUT approved for as 497305/of

Executive Engineer Chamba Division H.P.P.W.D. CHAMBA

6,588			100	incidentals.	
	Per Sqaure	450.00	14.64	Providing and fixing PVC rigid foam sheet 1mm thick on exixting door shutter complete as per the directions of the engineer-in-charge including carriage of materials within all leads, lifts and other	11
1,300	Rmt	65.00	20	Providing and fixing wooden moulded beading to door and window frame with iron screws 50*20 mm complete as per the directions of the engineer-in-charge including carriage of materials within all leads, lifts and other incidentals.	10
22,000	Each	5500.00	4	Providing and fixing washbasin with Pedestal CI bracket 15mm C.P brass piller Tap complete as per the directions of the engineer-in-charge including carriage of materials within all leads, lifts and other incidentals.	9
1,806	Each	180.00	10	Providing and fixing upplasticised PVC connection pipe brass union 20mm nominal bore complete as per the directions of the engineer-in-charge including carriage of materials within all leads, lifts and other incidentals.	00
10,506	Each	750.00	14	Providing and fixing chrome plated brss pillar cock 15mm nominal bore complete as per the directions of the engineer-in-charge including carriage of materials within all leads, lifts and other incidentals.	7
11,200	Each	800.00	14	Providing and fixing bib tap of approved quality and colour 15mm nominal bore 125mm long foam flow complete as per the directions of the engineer-in-charge including carriage of materials within all leads, lifts and other incidentals.	, 6
4,040	Each	1009.90	4	Providing and fixing 600*450mm beveled edge mirror of superior glass of approved quality complete as per the directions of the engineer-in-charge including carriage of materials within all leads .lifts and other incidentals.	S
4,550	Each	4330.20	1	Providing and fixing white vitreous china pedestal type water closet pan W.C pan with ISI marked white solid plastic seat and lid complete within all leads, lifts and as per directions of the engineer-incharge and other incidentals	4
		115.00	303.84	Steel work welded in built up sections, trusses and framed work including cutting, hoisting, fixing in position and applying a primming coat of red lead paint in gratings frameds guard bars, ladders, railing, brackets and similar works including carriage of material with in all leads and lifts as per directions of the engineer-in-charge and other incidentals.	(J
34.942	metre	832.93	15.11	Providing and fixing glazing in aluminium doors, windows ventilators shutters with float glass panes of 4mm thickness complete as per the directions of Engineer-in-charge including carriage of materials within all leads, lifts and other incidentials.	2
12,586	per Square	388.10	29.85	Providing and fixing aluminium work foor door, window, ventilators and partitions with extruded built up standard frames complete as per the directions of Engineer-in-charge including carriage of materials within all leads, lifts and other incidentials.	,
11,585	Per Kg	Rate	Qty	Description of item	Sr.No
Amount	Unit		4		sanitary work
ork and	el,aluminium	Chamba, (SubHend :- Steel, aluminium vork and	hamba.(S	:- Repair And Maintainance of CTS Residential Building at Police Line	Name of work

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*		14			13				12	
3		Providing and fixing kitchen sink complete with all accessories as per the directions of the engineer-in-charge including carriage of materials within all leads, lifts and other incidentals.	engineer-in-charge and other incidentals.	engineer-in-charge including carriage of materials within all leads, lifts and as per directions of the	Providing and fixing high pressure PVC spigot and socket, waste and ventilating pipes ISI marked including fixing with approved adhesive etc. complete 150mm dia as per the directions of the	and other incidentals.	all taxes, carriage of materials within all leads, lifts and as per directions of the engineer-in-charge	fittings and clamps including making good the wall ,ceiling and floor 15mm nominal bore including	Providing and fixing to wall ceiling and floor galvanised mild steel tubes (medium grade) tube	
		4			42		4		36	
DNIT Appro		2000.00			600.00				350.00	
西南山	Total	Eacn	-		, Luis	TMa		-		Fach
DNIT Approved to 14 1/66,670 - ones.	166,670		8,000			25,200			-	12,600

Assistant Engineer Chamba Sub Divn No 2 HPPWD Chamba

Executive Engineer
Chamba Division
H.P.P.V.D Chamba (H P)

		74 a nor - Steen F J (1884) Markey van 12 (18)	marin - 1177 with discountries with house sould	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· .	
	.42.	رن	۲۷	L	01. 140.	AME (SH: Co
	PVC pipe extending through the full with out the structures with slop of 1(V):20(H) towards drawing face complete as per drawing and HP. PWD technical specifications clauses 614,709,1204,3.7	Backfilling with granular material behind abutment, wing wall and return walk complete as per drawings and MORD technical specifications clause 1204.3.8	Providing and laying plain coment concrete 1:5:10 (one cement isto five sand isto ten graded stone aggregate forty millimetre notatinal size) in open foundation complete as per drawing and HPPWD technical specifications clause 802,803 and 1202 as per the direction of the Engineer in charge including carriage of materials within all leads and lifts and other incidentials.	Earthwork in excavation in all kind of soils for structures as per drawing and technical specifications Clause 1104 including setting out, construction of shoring and bracing, removal of slumps and other deleterious material and disposal upto all leads including dressing of sides and bottom and backfilling intrenches with excavated suitable material within all leads and lifts as per the direction of the Engineer in charge and other incidentials	Description of items	NAME OF WORK: CO BOYON MTR SPAN BRIDGE ON GAGA (SH: Construction of PCC Remail at RD CHAMDON ROD KM 00 TO 5/625 (P
	20 20 20 20	01.10	4m)	73.90	Quantity	70 5/3 (BOTI
	2 53.99	950 00	49 00.00	3 50.00	In fig.	GAL HALDAH CAN SIDE
	Two Hundred Ninty Five Only	Nine Hundred Fifty Only	Forty Nine Thousand Only	Three Hundred & Fifty Only	In words	Estimated cost:- Earnest money:- Time Limit:- On Unit
TOTAL	rg ach	Per cuin	Per cum	Per cum		Estimated cost:- Earnest money:- Time Limit:- On Unit
394640.W	3260· ta	16815. 0	0 . 00 £ £ 5 &	11865.00		Estimated cost:- 394640/ Earnest money:- 7893/ Time Limit:- One Month Unit Amount

DHIT approved for its 394640/-al,

Executive Engineer Chamba Division H. P. P.W. D. CHAMBA

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1.	-	7	1
		7	

499400.00	Total :					
	A COLUMN TO SERVICE SE	paise zero only	N	nd depths as per directions and public / private property or any execution shall be the absolute ave to be compensated by the machine will be provided by the ard of the machine will also be maintained at site which shall be		
499400.00	Per hour	Rupces one thousand one		oad and removal of slips in all 454. In-serviceable material from the	Hiring of Excavator cum loader for cutting/ widening of road and removal of slips in all kinds of soil and disposing of all excavated earth and un-serviceable material from the	-
Amount	Unit -	Rate In words -	In fig	Qty.	- Descriptions of Item.	S.No.
	nth	Time: One month		hamba Sub Division I volume in the	of Excavator cum Loader for removal of slips at various RDs).	of Excavator
	: Rs. 499400/	Estimated cost	mba. (SH: Hiring	DNIT NO-I HPPWD C	DNIT DNIT (SHI Hiring Estimated cost : Rs. 499400/-	of wo

Sub Division Chamba No-1

DNIT approved by Rs 499400/-ds

Executive Engineer

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20.000	i Otal .					
20070000	Total :					
			s t		borne by the contractor/ owner. The daily log book will be maintained at site which shall be duly verified by the Engineer-in-Charge.	
					owner at his own cost and repair & spair, watch and ward of the machine will also be	_
					responsibility of owner of the machinery which shall have to be compensated by the	
		only			accident etc. happened during the course of hiring period/ execution shall be the absolute	
		paise zero			road surface upto all leads and lifts and upto all heights and depths as per directions and	_
		thousand one			kinds of soil and disposing of all excavated earth and un-serviceable material from the	
499400.00	Per hour	Rupees one	٠	454.00	Hiring of Excavator cum loader for cutting/ widening of road and removal of slips in all	-
		In words	In fig	\{ -	- Cescriptions of heith.	-
Amount	Unit -	Ö	Rate	Olv		SZ
	onth	Time: One month				
	: Rs. 499400/-	Estimated cost	(SH: Hiring) Chamba	Name of work: Restoration of rain damages on various roads under Chamba Sub Division No-I HPPWD Chamba. (SH: Hiring Estimated cost: Rs. 499400). of "Excavator cum Loader for removal of slips at various RDs).	Name of of "xeav
			•	,	DNIT	

Assistance Engineer,
Sub Division Chamba No-1
B P.P.W.D. Chamba (H.P.)

DNIT approved for Ps Hashow /all

Execute Engineer Chambe Division H.P.P.W.D. CHAMBA

499400.00	Total:					
499406.0	Per hour	Rupees one thousand one hundred & paise zero only	100.00	454.0 0	Hiring of Excavator cum loader for cutting/ widening of road and removal of slips in all kinds of soil and disposing of all excavated earth and un-serviceable material from the road surface upto all leads and lifts and upto all heights and depths as per directions and entire satisfaction of Engineer-in-Charge. Any loss to the public / private property or any accident etc. happened during the course of hiring period/ execution shall be the absolute responsibility of owner of the machinery which shall have to be compensated by the contractor in all cases. The fuel and operational staff for machine will be provided by the owner at his own cost and repair & spair, watch and ward of the machine will also be borne by the contractor/ owner. The daily log book will be maintained at site which shall be duly verified by the Engineer-in-Charge.	-
Amount	Unit -	in words	In fig Rate	Qty.	- Descriptions of Item.	S.No.
	: Rs. 499400, : Rs. 100000/	Earnest money: Rs. 499406) Time: One month	(SH: Hiring	D Chamba	Name of work :- Restoration of rain damages on various roads under Chamba Sub Division No-1 HPPWD Chamba. (SH: Hiring Estimated cost: Rs. 499400) of Excavator cum Loader for removal of slips at various RDs). Time: One month	lame of

Sub Division Chamba Na-1 H P.P.W.D Chamba (H.P.) Assistant Engineer,

DNIT approved for Rs 499400 /any

Expedite Engineer Chamba Division H.P.P.W.D. CHAMBA

499400.00	Total :					
	Marie Salar	paise zero only			entire satisfaction of Engineer-in-Charge. Any loss to the public / private property or any accident etc. happened during the course of hiring period/ execution shall be the absolute responsibility of owner of the machinery which shall have to be compensated by the contractor in all cases. The fuel and operational staff for machine will be provided by the owner at his own cost and repair & spair, watch and ward of the machine will also be borne by the contractor/ owner. The daily log book will be maintained at site which shall be duly verified by the Engineer-in-Charge.	
499400.00	Per hour	Rupees one thousand one hundred &	1100.00	454.00		_
Amount	Unit -	In words	In fig Rate	Qty	Descriptions of Itèms.	S.No.
•	nth	Time: One month				
.	: Rs. 499400/ : Rs. 10000/-	Estimated cost : Rs. 499400/ Earnest money : Rs. 10000/-	(SH: Hiring) Chamba.	Name of work: - Restoration of rain damages on various roads under Chamba Sub Division No-I HPPWD Chamba. (SH: Hiring Estimated cost: Rs. 499400/- of Excavator cum Loader for removal of slips at various RDs).	Vame of wood of Excavate
				٠.	TIND	

Assistant Engineer,
Sub Division Chamba No-1
H P P.W.D. Chamba (H.P.)

DHIT approved for Rs. 49400 / my

Chamba Division

499280.00	Total:		504				
					y execution shall verecution shall have which shall have and operational on cost and repair be borne by the at site which shall	be the absolute responsibility of owner of the machinery which shall have to be compensated by the contractor in all cases. The fuel and operational staff for machine will be provided by the owner at his own cost and repair & spare, watch and ward of the machine will also be borne by the contractor, owner. The daily log book will be maintained at site which shall be duly verified by the Engineer-in-Charge.	
+77280.00	r cr HOH	hundred ninety & paise zero only		632.00	g of any type of tire satisfaction of property or any	transporting of surplus excavated material and shifting of any type of construction material in all leads as per directions and entire satisfaction of Engineer-in-Charge. Any loss to the public / private property or any	-
Amount	Unit	Rate In words	li li			Descriptions of Item.	S.No.
	9280 /- 1000/-	Estimated cost: Rs. 499280 /- Earnest money: Rs. 10000/- Time: One month	I HPPWD Chamba.	sion Ne.	Chamba Sub Division Ne. I 1	Name of work :- Restoration of rain damages on various roads under Chamba Sub Division Ne. I HPPWD Chamba. (SH : Hiring of Tipper for disposal of muck of slip).	dame of w SH : Hirin

Executive Engineer Chamba Division H.P.P.W.D. CHAMBA

Assistant Engineer,
Sub Division Chamba No-1
H P P W D Chamba (H P.)

1/2/2000						
Total 499280 00	Total					
499280.00	Perhour	Rupees seven hundred ninety & paise zero only	790.00	632.00	Hiring of Tipper 10cum/ 18 tonne capacity for disposing and transporting of surplus excavated material and shifting of any type of construction material in all leads as per directions and entire satisfaction of Engineer-in-Charge. Any loss to the public / private property or any accident etc. happened during the course of hiring period/ execution shall be the absolute responsibility of owner of the machinery which shall have to be compensated by the contractor in all cases. The fuel and operational staff for machine will be provided by the owner at his own cost and repair & spare, watch and ward of the machine will also be borne by the contractor/ owner. The daily log book will be maintained at site which shall be duly verified by the Engineer-in-Charge.	. 1
Amount	Unit	Rate In words	In fig	Qty.	Descriptions of Item.	S.No.
	9280 /- 0000/-	Estimated cost: Rs. 499280 /- Earnest money: Rs. 10000/- Time: One month	PWD Chamba.	quantity on No. 1 HP	Draft schedule of quantity Name of work :- Restoration of rain damages on various roads under Chamba Sub Division No. I HPPWD Chaml (SH : Hiring of Tipper for disposal of muck of slip).	Name (SH: 1

AssistandEngineer,
Sub Division Chamba No-1
H.P.P.W.D. Chamba (H.P.)

DAIT approved for By 499280/-only

Executive Engineer Chambs Division H.P.P.W.D. CHAMBA

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(SH: Hiring of Tipper for disposal of muck of slip). Name of work :- Restoration of rain damages on various roads under Chamba Sub Division No. 1 HPPWD Chamba S.No. Hiring of Tipper 10cum/ 18 tonne capacity for disposing and be duly verified by the Engineer-in-Charge. contractor/owner. The daily log book will be maintained at site which shall & spare, watch and ward of the machine will also be borne by the staff for machine will be provided by the owner at his own cost and repair to be compensated by the contractor in all cases. The fuel and operationa be the absolute responsibility of owner of the machinery which shall have accident etc. happened during the course of hiring period/ execution shall Engineer-in-Charge. Any loss to the public / private property or any construction material in all leads as per directions and entire satisfaction of transporting of surplus excavated material and shifting of any type of Descriptions of Item. Draft schedule of quantity Qty. 632.00 790.00 In fig Rate Estimated cost: Rs. 499280 /paise zero only Rupees seven hundred ninety & Time: One month Earnest money: Rs. 10000/-In words Per hour Unit Total: Amount 499280.00 499280.00

Assistant Engineer,
Sub Division Chamba No-1
TPP W D Chamba (HP)

Executive Engineer Chamba Division H.P.P.W.D. CHAMBA DNIT approved for By 499280 - aly

499280.00	Total :					
.,	Aurea		13		be duly verified by the Engineer-in-Charge.	17
	(hal)	•	•		& spare, watch and ward of the machine will also be borne by the	•
			3 66		staff for machine will be provided by the owner at his own cost and repair	
	679				to be compensated by the contractor in all cases. The fuel and operational	
					be the absolute responsibility of owner of the machinery which shall have	
	Ne.		6		accident etc. happened during the course of hiring period/ execution shall	
	di.				Engineer-in-Charge. Any loss to the public / private property or any	
		paise zero only			construction material in all leads as per directions and entire satisfaction of	
	10	hundred ninety &			transporting of surplus excavated material and shifting of any type of	
499280.00	Per hour	Rupees seven	790.00	632.00	Hiring of Tipper 10cum/ 18 tonne capacity for disposing and	_
		In words	in fig		•	
Amount	Unit	Rate		Qty.	Descriptions of Item.	S.No.
		Time: One month				
	0000/-	Earnest money: Rs. 10000/-			(SH: Hiring of Tipper for disposal of muck of slip).	(SH : Hit
	9280 /-	Estimated cost: Rs. 499280 /-	PWD Chamba.	on No. I HI	Name of work: Restoration of rain damages on various roads under Chamba Suli Division No. 1 HPPWD Chamba	Name of
				quantity	Draft schedule of quantity	

Assistant Engineer,
Sub Division Chamba No-1
Sub Division Chamba (HP)

Executive Engineer Chamba Division H.P.P.W.D. CHAMBA

DHIT approved for Rs 499280 faly

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Name of work :-Restoration of rain damages on various ronds under Chamba Sub Division No-THPPW/D Chamba Estimated cost : Rs. 4.97/200/. [SH : Hiring of Executator cum Loader for removal of slips at various RDs]. S.No. Descriptions of Item. Descriptions of Item. Descriptions of Item. Descriptions of Item. Oiy. In fig. In words I Hiring of Crawier Excavator cum Pokelane or JS 210 or equivalent for removal of slips and depths in all kinds of soil including rocky portion and saturated soil and tiven disposing of all unserviceable material upto all leads as per directions and entire satisfaction of Engineer-in-Charge. The Excavator should work minimum 8.00 hours from 9.00 AM to 5.00 FM daily and excavate at least 200 cum quantity of snow/slips per hour. Any loss to the public / private property or any accident etc. happened during the course of iniring period/ execution shall be the absolute responsibility of owner of the machinery which shall have to be compensated by the owner as his own cost and repair & spare, watch and ward of the machine will also be borne by the contractory owner. The daily log book will be maintained at site which shall be duly verified by he engineer-in-Charge.	497700.00	Total					
inba Sub Division No-1 HPPWD Chamba Estimated cost: Rs. 4,97; Earnest money: Rs. 100 Time: One month Oty. In fig. In words Valent for removal of 158.00 3150.00 Rupees theights and depths in three thousand entire satisfaction of hours from 9.00 AM Valips per hour. Any defining the course of ty of owner of the rin all cases. The fuel rai his own cost and ree by the contractor/ Il be duly verified by: Estimated cost: Rs. 4,97; Earnest money: Rs. 100 Time: One month In fig. In words Per hour three hundred hundred one only only If the cost: Rs. 4,97; In fig. In words In fig. In words Per hour one hundred one only only If the cost: Rs. 4,97; In fig. In words In fig. In words Per hour one hundred one only only						.he Engineer-in-Charge.	
dule of quantity Inba Sub Division Nort HPPWD Chamba Earnest money: Rs. 100 Cty. In fig In words Valent for removal of 158.00 3150.00 Rupees Per hour three theights and depths in thousand entire satisfaction of hours from 9.00 A.M Vslips per hour. Any during the course of ty of owner of the rai his own cost and ree by the contractor/ In fig In words Per hour thousand one hundred fifty & paise zero only only	•					owner. The daily log book will be maintained at site which shall be duly verified by	
inba Sub Division No. HPPWD Chamba Estimated cost : Rs. 4,97; Infig Inwords In fig In words In fig In words In fig In words Infigential Infigentia						repair & spare, watch and ward of the machine will also be borne by the contractor/	
inba Sub Division No-I HPPWD Chamba Estimated cost: Rs. 4,97; Earnest money: Rs. 100 Time: One month Oty. In fig In words valent for removal of 158.00 3150.00 Rupees heights and depths in three thousand one entire satisfaction of hours from 9.00 AM //slips per hour. Any of owner of the rin all cases. The firel rin all cases. The firel						and operational staff for machine will be provided by the owner at his own cost and	
inba Sub Division No-1 HPPWD Chamba Estimated cost: Rs. 4,97; Earnest money: Rs. 100 Time: One month Oty. In fig. In words valent for removal of 158.00 3150.00 Rupees theights and depths in three thousand entire satisfaction of hours from 9.00 AM d during the course of ty of owner of the ty of owner of the thousand only	١		,			imachinery which shall have to be compensated by the contractor in all cases. The fuel	
dule of quantity Inha Sub Division No. HPPWD Chamba Earnest money: Rs. 1997; City Rate Unit			only			hiring period, execution shall be the absolute responsibility of owner of the	
dule of quantity Inba Sub Division Nort HPPWD Chamba Earnest money: Rs. 1997; Cty. In fig In words Valent for removal of 158.00 3150.00 Rupees Per hour three theights and depths in then disposing of all entire satisfaction of hours from 9.00 AM Vslips per hour. Any Estimated cost: Rs. 4,97; Earnest money: Rs. 100 Time: One month Rupees Per hour three thousand one hundred fifty &			paise zero			loss to the public / private property or any accident etc. happened during the course of	
dule of quantity Inha Sub Division No-I HPPWD Chamba Earnest money: Rs. 100 Time: One month Oty. In fig In words valent for removal of 158.00 3150.00 Rupees Per hour three theights and depths in thousand entire satisfaction of hours from 9.00 AM Earnest money: Rs. 100 Time: One month Rate Unit three thousand one hundred			inty &			to 5.00 FM daily and excavate at least 200 cum quantity of snow/slips per hour. Any	
dule of quantity Inba Sub Division No-1 HPPWD Chamba Earnest money: Rs. 1997; Earnest money: Rs. 1997; Time: One month Oty. In fig In words valent for removal of 158.00 3150.00 Rupees Per hour three theights and depths in three three satisfaction of one			hundred			Engineer-in-Charge. The Excavator should work minimum 8.00 hours from 9.00 AM	
dule of quantity Inba Sub Division Nort HPPWD Chamba Earnest money: Rs. 100 Time: One month Oty. In fig In words valent for removal of 158.00 3150.00 Rupees Per hour three theights and depths in three thousand			one			unserviceable material upto all leads as per directions and entire satisfaction of	
dule of quantity Inha Sub Division No-1 HPPWD Chamba Earnest money: Rs. 100 Time: One month Oty. In fig In words Valent for removal of 158.00 3150.00 Rupees heights and depths in three			nousand			all kinds of soil including rocky portion and saturated soil and then disposing of all	
dule of quantity Inba Sub Division No-I IIPPWD Chamba Earnest money: Rs. 100 Time: One month Oty. In fig In words Valent for removal of 158.00 3150.00 Rupees Per hour			three			slips, debris, and boulders clear from the road surface upto all heights and depths in	•
dule of quantity Inha Sub Division No-1 HPPWD Chamba Earnest money: Rs. 100 Time: One month Oty. In fig In words	497700.0	Per hour		3150.00	158.00	Hiring of Crawier Excavator cum Pokelane or JS 210 or equivalent for removal of	-
dule of quantity Inha Sub Division No-1 HPPWD Chamba Earnest money: Rs. 100 Time: One month Oty. Rate Unit			In words	In fig	ı		i
dule of quantity Inba Sub Division No-1 HPPWD Chamba	Amount	Unit	ate	R	QÇ.		S. No.
dule of quantity Inba Sub Division No-1 HPPWD Chamba		month	Time : One				
	0000/-	iey : Rs. 16	Earnest mon			Hiring of Excavator cum Loader for removal of slips at various RDs).	H. HS
	7,700/-)st : Rs. 4,9	Estimated co	Chamba	HPPW/D	e of work: -Restoration of rain damages on various roads under Chamba Sub Division No.	Vanne o
						Draft schedule of quantity	

Assist Edgineer,
Sub Division Chamba No-1
B P.P.W.D. Chamba (H.P.)

DAIT approved for RS 497700 foly

Executiva Engineer Chamba Division H.P.P.W.D. CHAMBA

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ō	497700.00	Total				
	٠				owner. The daily log book will be maintained at site which shall be duly verified by the Engineer-in-Charge.	
	•		- 3		repair & spare, watch and ward of the machine will also be borne by the contractor/	
					and operational staff for machine will be provided by the owner at his own cost and	_
	١				machinery which shall have to be compensated by the contractor in all cases. The fuel	
			only		hiring period/ execution shall be the absolute responsibility of owner of the	
_			paise zero	_	loss to the public / private property or any accident etc. happened during the course of	_
			fifty &		to 5.00 PM daily and excavate at least 200 cum quantity of snow/slips per hour. Any	
			hundred		Engineer-in-Charge. The Excavator should work minimum 8.00 hours from 9.00 AM	
			one		unserviceable material upto all leads as per directions and entire satisfaction of	_
			thousand		all kinds of soil including rocky portion and saturated soil and then disposing of all-	
			three		slips, debris, and boulders clear from the road surface upto all heights and depths in	
0	497700.00	Per hour	158.00 3150.00 Rupees	158.00	Hiring of Crawler Excavator cum Pokelane or JS 210 or equivalent for removal of	-
			In fig In words	ı		1
	Amount	Unit	Rate	Qty.	o. Descriptions of Item.	S.No.
	,	month	Time: One month			
	0000/-	ney:Rs. 1	Earnest money: Rs. 10000/		(SH: Hiring of Excavator cum Loader for removal of slips at various RDs).	H: HS)
L-	97,700/-	ost : Rs. 4,9	namba Estimated cost : Rs. 4,97,700/-	HPPWD CI	Name of work :- Restoration of rain damages on various roads under Chamba Sub Division No-1 HPPWD Chamba	Name o
					Draft schedule of quantity	
7						

Assistant Engineer,
Sub Division Chamba No-!
HPPW D Chamba (HP)

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Example Engineer
Chamba Division
H.P.P.W.D. CHAMBA