OFFICE OF

EXECUTIVE ENGINEER, CHAMBA DIVISION HPPWD CHAMBA HIMACHAL PARADESH, PUBLIC WORK DEPARTMENT CHAMBA Phone No, 01899-222229 Email ee-cha-hp @nic.in

NOTING INVITING TENDER

Sealed item rate tender on form 688 are hereby invited by the undersigned on behalf of the Governor of Himachal Pradesh from the approved and eligible contractors enlisted in HPPWD So as to reach in his office on or before 07/05/2025 to 11:00 AM and will 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 application will be received in this office on 05/05/2025 upto 10:00 AM to 12:30 PM and tender form can be had from this office on 06-05-2025 from 3:00 PM to 5:00 PM. 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 tende without assigning any reason. Special care should be taken to write the rates both in figure and in words.

Sr	Name of work	Estimate d Cost	Earnest money	Cost of form	Time	Eligible Class.
1.	2.	3.	4.	5	6	7,
1	Rest of rain damages on Sahapur Sihunta Chowari Chamba Jot road Km. 76/0 to 87/0 (SH:- Hiring of Tipper for disposal of muck of slip)	99540/-	2000/-	350 /-	One Month	D&C
2	Rest of rain damages on Sahapur Sihunta Chowari Chamba Jot road Km. 76/0 to 87/0 (SH:- Hiring of Tipper for disposal of muck of slip)	99540/-	2000/-	350 /-	On e Month	D & C
3	Rest of rain damages on Various road under Jhumar section HPPWD Chamba (SH:- Hiring of Excavator cum loder for removal of slips at various Rd,s)	99000/-	2000/-	350 /-	One Month	D&C

	Rest of rain damages on Various road under Jhumar section HPPWD Chamba (SH:- Hiring of Excavator cum loder for removal of slips at various Rd,s)	99000/-	2000/-	350 /-	One Month	D&C
5	A/R & M/O Various road Chamba Division HPPWD Chamba (SH:- Supply/ stacking of machine made bricks)	97500/-	2000/-	350 /-	One Month	D&C
6	A/R & M/O Various road Chamba Division HPPWD Chamba (SH:- Supply/ stacking of machine made bricks)	97500/-	2000/-	350 /-	One Month	D & C
7	Const of link road from Sarahan to Chubara Dadar road Km. 0/0 to 1/750 (SH:- Formation cutting at Rd.0/827 to 0/839)	82565/-	1700/-	350 /-	One Month	D&C
8	Rest of rain damages on Sahapur Sihunta Chowari Chamba Jot road Km. 76/0 to 87/0 (SH:- Hiring of Excavator cum loder for removal of slips at various Rd,s)	99000/-	2000/-	350 /-	One Month	D & C
9	Rest of rain damages on Sahapur Sihunta Chowari Chamba Jot road Km. 76/0 to 87/0 (SH:- Hiring of Excavator cum loder for removal of slips at various Rd,s)	99000/-	2000/-	350 /-	One Month	D&C
10	Rest of rain damages on Sahapur Sihunta Chowari Chamba Jot road Km. 76/0 to 87/0 (SH:- Hiring of Excavator cum loder for removal of slips at various Rd,s)	99000/-	2000/-	350 /-	One Month	D & C
11	Const of link road from Sarahan to Chubara Dadar road Km. 0/0 to 1/750 (SH:- C/o crate work for dumping site at Rd. 0/275.50 to 0/281)	98656/-	1773/-	350 /-	One Month	D&C
12	Const of link road from Sarahan to Chubara Dadar road Km. 0/0 to 1/750 (SH:- C/o crate work for dumping site at Rd. 0/281 to 0/286.50)	98656/-	1773/-	350 /-	One Month	D&C
13	Const of link road from Sarahan to Chubara Dadar road Km. 0/0 to 1/750 (SH:- C/o crate work for dumping site at Rd. 0/286.50 to 0/292)	98656/-	1773/-	350 /-	One Month	D&C
14	Const of link road from Sarahan to Chubara Dadar road Km. 0/0 to 1/750 (SH:- C/o crate work for dumping site at Rd. 0/270 to 0/275.50)	17.0	1773/-	350 /-	One Month	D&C
15	Const of link road from Sarahan to Chubara Dadar road Km. 0/0 to 1/750 (SH:- C/o crate work for dumping site at Rd. 0/292 to 0/297.50)		1773/-	350 /-	One Month	D&C
16	Const of link road from Satlei to Chubara Dadar road at Km. 0/0 to 1/500 (SH:- Formation Cutting at Rd. 0/028 to 0/055)		2000/-	350 /-	One Month	D&C
17			1970/-	350 /-	One Month	D & C

18	Const of link road from Satlei to Chubara Dadar road at Km. 0/0 to 1/500 (SH:- Formation Cutting at Rd. 0/270 to 0/299)	96303/-	1926/-	350 /-	One Month	D&C
19	Rest of rain damages on Parotha Kurena road Km. 0/0 to 7/00 (SH:- C/o P.C.C R/wall at Rd. 0/030 to 0/033)	95012/-	1900/-	350 /-	One Month	D&C
20	Rest of rain damages on Parotha Kurena road Km. 0/0 to 7/00 (SH:- C/o P.C.C R/wall at Rd. 0/033 to 0/036)	95012/-	1900/-	350 /-	One Month	D & C
21	Rest of rain damages on Parotha Kurena road Km. 0/0 to 7/00 (SH:- C/o P.C.C R/wall at Rd. 0/036 to 0/039)	95012/-	1900/-	350 /-	One Month	D&C
22	Rest of rain damages on Parotha Kurena road Km. 0/0 to 7/00 (SH:- C/o P.C.C R/wall at Rd. 0/039 to 0/042)	95012/-	1900/-	350 /-	One Month	D&C
23	Rest of rain damages on Parotha Kurena road Km. 0/0 to 7/00 (SH:- C/o P.C.C R/wall at Rd. 0/042 to 0/045)		1900/-	350 /-	One Month	D&C

Certificated that tender of above works are being called of emergent nature in exigency of Public interest

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 this 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 IPPWD.Chamba

No.PWC-WA-II/Contract/2024-25

1529.49

Dated:

30.04.2025

Copy forwarded to:-

- 1.Copy of 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 for uploading the NIT on the Department website.
- 6 All the Assistant Engineers under Chamba Division
- 7. All the A Contractor working under this division
- 8 H.D.M./Supdt./Acctt. of this office.
- 9. Notice Board.

Executive Engineer, Champa Division HPPWD.Chamba

OFFICE OF

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

CERTIFICATE

> Expensive Engineer, Chamba Division HPPWD, Chamba

99540.00	Total					
1		hundred ninety and paise zero only	1		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 hirling 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.	
99540.00	Per hour	Rupees seven	790.00	126.00	Hiring of Tipper 10cum/ 18 tonne capacity for disposing and	1
	1	in words	In fig	ł		
Amount	Unix	Rate		Qry.	Descriptions of Item.	S.No.
		Time: One month				.]
	00/-	Earnest money: Rs. 2000/-			The state of the s	
	40/-	Estimated cost : Rs. 99540/-	76/0 დ 87/0	road Km.	Name of work: - Restoration of road damages on Shahpur Sihunta Chowari Chamba Jot road Km. 76/0 to 87/0	SH : Hir
				luantity	Draft schedule of quantity	

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Assistant Engineer
Chamba 806 Division No. 11 Executive Engineer
H.P.P.W.B. Chamba (H.P.) Chamba Division
H.P.P.V.D., Chamba

of work - Responsible of part damage of the control	Drait schedule of quantity				
(SH: Hiring of Tipper for disposal of muck of slip)	Chamba Jot road Ki	ın. 76/0 to 87/0	Estima	ted cost : Rs. 99	Estimated cost: Rs. 99540/-
the second secon			Earnest	money : Rs. 20	Farnest money : Rs. 2000/-
			Time:	Time: One month	One month
S.No. Descriptions of Item.	Qty.		Rate		Unit
		ln fig _		in words	in words
training of hipper tocum/ 18 conne 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	osing and 126.00 ny type of disfaction of try or any	790.00	Rupec hundr paíse	Rupees seven hundred ninety and paise zero only	ed ninety and zero only



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 $oxed{\dagger}$ 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 accident etc. happened during the course of hiring period/execution shall



Total

99540.00

H.P.P.V.D., Chambe Chamba Division

DNIT

...hing of Excavator cum Loader for removal of slips). me of work :- Restoration of rain damages on various road under Jhumar Section HPPWD Chamba '(SH: Estimated cost : Rs. 99,000/-Earnest money: Rs. 2,000/-

		E D B O T	ma ma	1 Hir	S.No.	
	the Government.	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. The rate including octroi,	soil and disposing of all excavated earth and un-serviceable material from the road surface upto all leads and lifts and upto all	Hiring of Excavator cum loader for removal of sline in all kinds of	Descriptions of Item.	5.42
	And the standard of the standard) o oo a sout	90 00 4	OPV	
			00.0011			
	7	only.	Rupees one thousand	In words	Time: One month	; }
1	***************************************		Per hour.		onth	- '
20000			99000.00	Апош	•	

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

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Execution Engines.
Chamba Division
H.P.P.W.D CHAMBA

DNIT approved for Ragagor / they

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1		S.No.	e of w
	Hiring of Excavator cum loader for 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. The rate including octroi, royality, Malkana and tax sale tax, GST or other taxes imposed by the Government.	Descriptions of Item.	DNIT e of work: Restoration of rain damages on various road ander Jhumar Section HPPWD Chamba* (SH: fing of Excavator cum Loader for removal of slips).
	90.00 Hour	Qty.	on HPPWD Chamb
	1100.00	ln fig	a" (SH :
	Rupees one thousand one hundred only.	Rate In words	Estimated cost : Rs. 99,000/- Earnest money : Rs. 2,000/- Time : One month
Total	Per hour	Unit	t:Rs. 99,0 y:Rs. 2,00 onth
99000.00	99000.00	Amount	00/-
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Observed in Division No.-1

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Exacts of Engineer Chamba Division H.P.P.W.D. ACHAMBA

S.No. (SH:- Supply/stacking of Machine made bricks) Name of work: A/R & M/O various roads under Chamba Division HPPWD Chamba complete. The rate is including the octroi, royality, Malkana, toll tax, all side free from organic materials, less water absorbent, free from Supply and stacking of machine made bricks of size 23x 11x7.00 sales tax, GST or any other taxes imposed by the Government. cavity & other injurious materials involving all taxes, octori etc cm (twenty three into eleven into seven centimetrs) well finished of Descriptions of Item. DNIT 3000.00 ı Q No. In fig 32.50 Earnest money : Rs. 2000/-Rupees thirty two Estimated cost : Rs. 97500/ decimal five zero Rate Time: One month In words July 1 Each Total Amount 97500.00 97500.00

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

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DNIT approved for Ro 97500/m

ExecutivedIngineer H.P.P.W.D CHAMEA Chamba Division

Total 97	only	Supply and stacking of machine made bricks of size 23x 11x7.00 3000.00 No. 32.50 Rupees thirty two Each 975 cm (twenty three into eleven into seven certimetrs) well finished of decimal five zero	in fig In words	Oty. Rate Unit	Time : One month	Earnest money : Rs. 2000/-	Name of work: A/R & M/O various roads under Chamba Division HPPWD Chamba Estimated cost: Rs. 97500/-	
Total 97500.00	1	97500.00		Amount		2000/-	7500/-	

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

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Executive Enginees
Chamba Division
H,PP,WID CHAMBA

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Estimated Cost: Rs. X. >
Estimated Cost: Rs. X. >

Estimated Cost: Rs. X. >

Time Umit: - On! Nicotil

Harmed work :- 40 LIAK ROAD FROM SARAMANTE CHUBRE DARAER RAD : (5.7: F/CUTTING ATRO 0/827 TO 9/839. Arriount

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		Ď.	5.70
	MCOD Exchanged specification section you a 1500 and sorting out weful materials and stacking the same within all leads and lifes in acquired width of road and transportation of unuseful materials for filling in road ways camber, embankments for grade improvements and disposal of all surplus material to approved dumping sites through all modes of transportation including head load or animal transport or mechanical means alongwith its leveling fine dressing and carriage of machinerites materials, tools, equipments and safety measures and other incidentals necessary to complete the work by mechanical means, labour if required, any loss to the public provate property during the course of execution shall be the absolute responsibility of the contractor which shall have to be compensated by him in all cases. The rate is including octrol, royality walkana, toll tax GST or any other tracs imposed by the Covernment.	Exception in hilly area in all heights and depths and in all lend of soil by manual /mechanical means including saturated soil comprising of ordinary soil, soft rock, hard rock chiselling wedging out of rock(where blasting is prohibited) and their intermediate classification of soil complete including setting out true to the required lines grades, width, outing and trimming of side slopes and level as shown in the distance and a dispersal by Engineer in Change and the state of the sound in the distance and a dispersal by Engineer in Change and the state of the sound in the distance and a dispersal by Engineer in Change and the state of the sound in the dispersal by the sound in the sound in the dispersal by the sound in the sound in the dispersal by the sound in the sound int	lien
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		Per Cubic Me ve	Unit
		187.50	In fig.
16101		_	In words
83569	•	8356	Amount

Sub. Division No.1 H.P. P.W.D. Chamba (H.P.) **E**ngineer

DHIT approved by RS 83585 mm

Exect H.P.P.W.D Charrios Chamba Division we Enginsel

	kinds of soil and disposing of all excavated earth and un-serviceable road surface upto all leads and lifts and upto all heights and depths as entire satisfaction of Engineer-in-Charge. Any loss to the public / privaccident etc. happened during the course of hiring period/ execution seresponsibility of owner of the machinery which shall have to be contractor in all cases. The fuel and operational staff for machine will owner at his own cost and repair & spair, watch and ward of the moment by the contractor/owner. The daily log book will be maintained at doth, verified by the Engineer-in-Charge. The rate is—including the Malkana toll tax. GST. or any other taxes imposed by the Government.	S.No. Descri	Name of work: Restoration of read damages on Shahpur Sihunta Chowari Chamba Jot road Km. 76/0 Hiring of Exeavator cum Loader for removal of slips at various RDs).
	Hirting 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 doth, verified by the Engineer-in-Charge. The rate is—including the octroi, royality, Malkana, toll tax. GST, or any other taxes imposed by the Government.	Descriptions of Item.	hpur Sihunta Chowari Chamba Jot road Kin. 76, various RDs).
	90. 9 0	Oty.	/0 to 87/
	1100.00	ln lig	to 87/0 (SH :
	Rupees one thousand one hundred fifty & paise zero only	Rate In words	Estimated cost: Rs. 99000/. Earnest money: Rs. 2000/. Time: One month
Total:	Per hour	Unit	: Rs. 99000/- : Rs 2000/-
99000.00	99,000.00	Amount	



Executive Engineer Chamba Division Chamba Seb Division No. 17 P.P.W.D., Chamba H.P.P.W.D. Chamba (H.P.)

	DNIT					
Nanc of w	Name of work :- Restoration of road damages on Shahpur Sihunta Chowari Chamba Jot road. Km. 76/0 to 87/0 (SH	0 to 87/0	(SH:	Estimated cost : Rs. 99000/	Rs. 99000/	
Hiring of I	Hiring of Excavator cum Loader for removal of slips at various RDs).			Earnest money: Rs. 2000/-	Rs. 2000/-	
				Time: One month	ıth	
S.No.	Descriptions of Item.	9		Rate	Unit	Amount
			In fig	In words		
1	Hiring of Excavator cum loader for cutting/widening of road and removal of slips in all	90.00	90.00 - H100.00	Rupees one	Per hour	
	kinds of soil and disposing of all excavated earth and un-serviceable material from the			thousand one		
	road surface upto all leads and lifts and upto all heights and depths as per directions and			hundred fifty		
	entire satisfaction of Engineer-in-Charge. Any loss to the public / private property or any			& paise zero		
	accident etc. happened during the course of hiring period/ execution shall be the absolute			only		
	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. The rate is including the octroi, royality, Malkana, toll tax. GST, or any other taxes imposed by the Government.			1		



Total:

99000.00

Assistant Engineer ... Chamba Sub Bivision No -ti
H.P.P.W.D. Chamba (H.P.)

OHIT Showel WA 9909-ANO-W Executive Engineer (H.P.) Chamba Division

H.P.P.W.D. Chamba

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	DNIT					
Vame of wo	Name of work: Restoration of road damages on Shahpur Sihunta Chowari Chamba Jot road Km. 76/0 to 87/0 (SH:	0 to 87/0	(SH:	Estimated cost : Rs. 99000/-	: Rs. 99000/-	
diring of E	Hiring of Excavator cum Looder for removal of slips at various RDs).			Earnest money: Rs. 2000/-	: Rs. 2000/-	
				Time: One month	nth	
S.No.	Descriptions of Item.	Oiy.		Rate	∪niŧ	Amount
			In fig	In words		
_	Hiring of Excavator cum loader for cutting/ widening of road and removal of slips in all	90.00	1100.00	Rupees one	Per hour	99000.00
	kinds of soil and disposing of all excavated earth and un-serviceable material from the			thousand one		
	road surface upto all leads and lifts and upto all heights and depths as per directions and			hundred fifty		
	entire satisfaction of Engineer-in-Charge. Any loss to the public / private property or any			& paise zero		
	accident etc. happened during the course of hiring period/ execution shall be the absolute			only		
	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. The rate is including the Octroi, royality,					
	Malkana, toll tax, GST, or any other taxes imposed by the Government.					
					Total:	99000.00



Assistant Engineer & No Chamba SubTimision No Chamba SubTimision No H.P.P.W.D. Chamba (H.P.)
H.P.P.W.D. Chamba (H.P.)
D. H.IT office of the RS 99000 mg

Executive Engineer
Chamba Division

LPPWD. Chamba

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Time is	FARMEST
MALL LINE	Monsy: 9
- Newson	8556/-

Earth work in extavation for all type of structure such as retaining walls, breast walls, culverts. Graves and parapets etcetera in all type of classification of soil comprising of ordinary soit, ordinary cock hard rock cluseling / wedging out rocks (where blasting is prohibited) as per drawings and MORO technical specification clause 305.1 and as per thu 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 filting in trenches with excavated Suitable / approved materials to the original surface in layers not exceeding 150mm (one hundred fifty millinetre). Compacted thickness including should and pumping and balling out water (surface and sub soil witer).	V	Sittle clo crate wark for hubba sadar had km do to 1750	0/275	10 1750	8))	
A.95 350.00 Per Cubic	3	Description of Work / Item (S)	Qty.	Rate	Unic	Amount
		Earth work in excavation for all type of structure such as retaining walls, breast walls, culverts, drawns and parapets etcetera in all type of classification of soil comprising of ordinary soil, ordinary	20.4	350.00	Per Cubic	1733.0
including shoring are southing and bailing out water (surface and sub soil witer)	H.C.	wock hard roct chiseling / wedging out rocks (where blasting is prohibited) as per dirawings and MORO 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 bouttorn and back filting in trenches with excavated Suitable / approved materials to the original bouttorn and back filting in trenches with excavated Suitable / approved materials to the original bouttorn.				

Engineer-in-charge including the carnage of maternal within all leads Jifts and other incidental. The rate Providing and laying of boulder apron laid in wire crates with Amm(four millimetre) dia C.I. wire(Galvanized including octroi, royaltry, Malkaria, tell tax sale tax or any other taxes imposed by the Government. ser) in 100mmx100mm(one number milmetre into one hundred millimetre) mesh (woven diagonally) forty kilogram) each as per drawing and MORD technical specification clause 1301 and as per directions of ton write) confirming to IS: 280 (IS: two hundred eighty) and IS: 4836 (IS: four thousand eight hundred thirty ncluding 10% (tm percent) extra for laps and joints laid with stone boulders weighing not less than 40kg

dewatering as per directions of Engineer-in-Charge including carriage of materials within all leads

and hits and other incidental. The rate including octro, royality Malkanatoll tax sale tax or other

2870.00 Per Cubic

96923.0

taxes imposed by the Government

Sub Division No. HPWPD Chambs

OP

1013

98656.00

Chamba Division
H.PP.W.D., Chamba Executive Engineer

Eastered money - 98656/-

			Sr. No.
		a maring of an in X of E	o. De
	Providing and laying of boulder aproxibility firon wire crates with 4mm(four millimetre) dia G.I. wire(Galvanized inon wire) confirming to IS: 280 (IS: two hundred eighty) and IS: 4836 (IS: four thousand eight hundred thirty (six) in 100mm(200mm) (one hundred millimetre into one hundred millimetre) mesh (woven diagonally) including 10% (ten percent) extra for laps and joints laid with stone boulders weighing not less than 40kg (forty kilogram) each as per drawing and MORD technical specification clause 1301 and as per directions of Engineer-in-charge including the carriage of material within all leads lifts and other incidental. The rate including octroil royality, Malicana, tell tax sale tax or any 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 cock, 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 molecularing 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 drassing of sides and bottorn and back filling in trenches with excavated Suitable / approved materials to the original surface in layers not exceeding 150mm (one hundred fifty millinetre). Compacted thickness including shoring and strutting and pumping and halling 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 octro, royality, Malkana, toll tax sale tax or other taxes imposed by the Government.	ST. No. Description of Work/Item (S)
	34 37		0/28
	2870.00	350.00	The color of the 1/750 of R.D. 0/28/ to 2-86.50
Totel	Per Cubic Metre	Per Jubic Micco	
198656.00	96923.0	1733.0	all Sunomis

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DHIT Showl W Rs 98655 6014 Executive Engineer Chamba Division

Earnest money: 98656-Time Limit: one month

96923.0	Per Colsc Morre	282000 Per Orize Morre	34.37	ar millimetrs) dia GL wire(Galvantzed (GJ four thousand eight hundred thirty millimetre) these (woven diagonally) broulders weighing not less than 40 kg in clause 1301 and as per directions of sulfits and other incidental. The rare sposed by the Government.	N.
17830	Per Cubic Matre	350.00	4.95	Earth work in exceration for all type of structure such as retaining walls breast walls, culverts, drains and parapets exceller an all type of classification of soil comprising of ordinary soil, ordinary rock hand not choosing / weiging out rocks (where basting is prohibited) as per drawings and MORD technical specification cause 3051 and as per th, directions of the Engineer-in-Charge uncluding 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 pottom and back filling in trentness with excellented 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 cuanism of water including chains of sition which may arise out during the watering as per directions of Engineer-in-Charge including chains of materials within all leads and life and other incidental. The rate including octro, rayerry, Malkana, tuil life, water continers.	1-1
Sunom.s	(22)	6.50 to 2	00/28	St. Mr. Description of work / Hem (S)	St. No.

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Sub Division No.

1140

sported has 1865 pm/4

Division Chamba

TIME WAY

2 TWOTES- C/o Link Hoad Sarahan chubra Dadar hoad 1cm, ofo to 1/750 Description of Work / Hem (S)

Rescription of Work / Hem (S)

Rate | University | Clarate Weak for Dumping Subject R.D. 0/270 to 275.50) drains and parapets etcetera in all type of classification of soil comprising of ordinary soil, ordinary Earth work in excavation for all type of structure such as retaining walls, breast walls, culverts, bottom and back filling in trenches with excavated Suitable / approved materials to the original six) in 100minx100mm(one hundred millimetre into one hundred millimetre) mesh (woven diagonally) Providing and laying of boulder aproallaid in wire crates with 4mm (four millimetre) dia G.I. wire (Calvanized MORD technical specification clause 305.1 and as per the directions of the Engineer-in-Charge rock, hard rock chiseling / wedging out rocks (where blasting is prohibited) as per diawings and including octroi, royalty, Malicana, tell tax sale tax or any other taxes imposed by the Government Engineer in charge including the carriage of material within all leads , lifts and other incidental. The rate (fort): kilogram) each as per drawing and MORD technical specification clause 1301 and as per directions of including 10% (ten percent) extra for laps and joints laid with stone boulders weighing not less than 40kg iron wire) confirming to IS: 280 (IS: two hundred eighty) and IS: 4836 (IS: four thousand eight hundred thirty taxes imposed by the Government. and lefts and other incidental. The rate including octrol, royality, Malkana, toll tax sale tax or other dewatering as per directions of Engineer-in-Charge including carriage of materials within all leads upto any depth and any quantom of water including cleaning of siush which may arise out during including shoring and strutting and pumping and bailing out water (surface and sub soil water) surface in layers not exceeding 150mm (one hundred fifty millimetre). Compacted thickness materials and disposal of materials upto any lead and upto any lift including dressing of sides and including setting out, construction of shoring and bracing, removal of stumps and other deleterious 350.00 2870.00 Per Cubic Metra Per Cubic Mette

Sub Division No HPWPD Chamba H.P.P.W.D.YChanda

Chamba Division

wal h RS 98556/101/4

Total

1973

Time Limit - and more

mediworks -- Clo Link nood Sarahon chubra Dadar road Km do to 1/750 Description of Work / Item (S) bottom and back filling in trenches with excavated Suitable / approved materials to the original drains and parapets etcetera in all type of classification of soil comprising of ordinary soil, ordinary Earth work in excavation for all type of structure such as retaining walls, breast walls, culverts, surface in layers not exceeding 150mm (one hundred fifty millimetre). Compacted thickness MORO technical specification clause 305.1 and as per the directions of the Engineer-in-Charge upto any depth and any quantum of water including cleaning of stush which may arise out during materials and disposal of materials upto any lead and upto any lift including dressing of sides and including setting out, construction of shoring and bracing removal of stumps and other deleterious rock, hard rock cluseling / wedging out rocks (where blasting is prohibited) as per drawings and including octroi, royaity, Malicara, toll tax sale tax or any other taxes imposed by the Government. six) :: 100mmx100mm(one hundred millimetre into one hundred millimetre) mesh (woven chagonally) from wire) confirming to 15: 280 (15: two hundred eighty) and 15: 4836 (15: four thousand eight hundred thirty including shoring and strutting and pumping and bailing out water (surface and sub soil water) Engineer-in-charge including the carriage of material within all leads thits and other incidental. The rate (forty kilogram) earh as per drawing and MORD technical specification clause 1301 and as per directions of including 10% (ten percent) extra for laps and joints laid with stone boulders weighing not less than 40kg Providing and laying of boulder apron laid in wire crates with 4mm(four millimetre) dia G.I. wire(Galvanized taxes imposed by the Government. and lifts and other incidental. The rate including octrol, toyality, Malkana, toll tax sale tax or other dewatering as per directions of Engineer-in-Charge including carriage of materials within all leads On of Work / Herm (S) 4-95 350.00 2820.00 Per Chine 9 6 923.0 Per Cubic Total 98656.0 Менте 8 mount

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DHIT character Engineer Excellent

Estimated Law. Po.
Estract Money: Ro.
Time Limit:

SNO Excavation in hilly area in all heights and depths and in all kind of soil by manual/mechanical means 426.93 rock (where blasting is prohibited) and their intermediate classification of soil, setting out true to the including saturated soil comprising of ordinary soil, soft rock, hard rock, chiseling, wedging out of directed by engineer-in-charge at site according to the MORO technical specification section 300 and $\circ^{
m f}$ transportation including head load and animal transport and mechanicol means along with its road and transportation of useful material for filling in road ways, camber, embankments for grade 1600 and sorting out useful materials and stacking the same in all leads, lifts in acquired width of equired lines, grades, cutting and trimming of side slopes to level as shown in the drawing and as and other incidentals necessary to complete the work by mechanical means and labour if required leveling, fine dressing and carriage of machineries, materials, tools, equipments and safety measures improvements and disposal of all surplus material to the approved dumping sites through all modes paid on his account. All useful material such as stones shungle, aggregate and slates etcetra shall be including octroi, royality, Malkana, toll tax, GST and any other taxes imposed by the Government. removal of slips during the construction period shall be responsibility of the contractor. The rate is by him in all cases including carriage of matereials within all leads and lifts and other incidentals. The execution shall be the absolute responsibility of the contractor, which shall have to be compensated sorted out and stacked in proper stack. Any loss to the public, private / property during the course of The land for dumping sites shall be arranged by the contractor himself and nothing extra shall be Home of work: the link you and from sailed by thubana Dadan you at kin of o to ! . Formation constitus at por 1/028 6 1/055 Per Cubic Mary Com 232.65 39,325.00 Vincous:

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Executive Engineer Chambe Division Happing CHAMBA

Estimated Cost. Rs. Earnest Money > Rs.

Home of work-10 Link Road From Salled to Children Delis soud of km of to 1/500

S.No. and other incidentals necessary to complete the work by mechanical means and labour if required. of transportation including head load and animal transport and mechanical means along with its Excavation in hilly area in all heights and depths and in all kind of soil by manual/mechanical means 422.80 by him in all cases including carriage of matereials within all leads and lifts and other incidentals. The sorted out and stacked in proper stack. Any loss to the public, private / property during the course of The land for dumping sites shall be arranged by the contractor himself and nothing extra shall be directed by engineer-in-charge at site according to the MORO technical specification section 300 and rock (where blasting is prohibited) and their intermediate classification of soil, setting out true to the including saturated soil comprising of ordinary soil, soft rock, hard rock; chiseling, wedging out of including octroi, royality, Malkana, toll tax, GST and any other taxes imposed by the Government. execution shall be the absolute responsibility of the contractor, which shall have to be compensated paid on his account. All useful material such as stones shungle, aggregate and slates etcetra shall be leveling. fine dressing and carriage of machineries, materials, tools, equipments and safety measures removal ϕ^* slips, during the construction period shall be responsibility of the contractor. The rate is morovements and disposal of all surplus material to the approved dumping sites through all modes road and transportation of useful material for filling in road ways, camber, embankments for grade 1600 and sorting out useful materials and stacking the same in all leads, lifts in acquired width of required lines, grades, cutting and trimming of side slopes to level as shown in the drawing and as Taramathon cutting at DD 1/05 70 1/085 Per Cubr 232.64 in words. Amount

\$ 200

Executive Engineer Chamba Division

Name of work - Link Road From Sattle to Chulgra Dadar Road Kom Ofe to 1/500 France Itom ou Wally at 125 1/275 1/299 Estimated Cost: Rs. Earnest Money > Rs.

1mount

SNO Excavation in hilly area in all heights and depths and in all kind of soil by manual/mechanical means $u_{0.96}$ including saturated soil comprising of ordinary soil, soft rock, hard rock, chiseling, wedging out of rock (where blasting is prohibited) and their intermediate classification of soil, setting out true to the directed by engineer-in-charge at site according to the MORD technical specification section 300 and road and transportation of useful material for filling in road ways, camber, embankments for grade 15600 and sorting out useful materials and stacking the same in all leads, lifts in acquired width of required lines, grades, cutting and trimming of side slopes to level as shown in the drawing and as of transportation including head load and animal transport and mechanical means along with its and other incidentals necessary to complete the work by mechanical means and labour if required leveling, fine dressing and carriage of machineries, materials, tools, equipments and salety measures improvements and disposal of all surplus material to the approved dumping sites through all modes The land for dumping sites shall be arranged by the contractor himself and nothing extra shall be sorted out and stacked in proper stack. Any loss to the public, private / property during the course of paid on his account. All useful material such as stones shungle, aggregate and slates etcetra shall be by him in all cases including carriage of matereials within all leads and lifts and other incloantals. The execution shall be the absolute responsibility of the contractor, which shall have to be compensated including octroi, royality. Malkana, toll tax, GST and any other taxes imposed by the Government. removal of slips during the construction period shall be responsibility of the contractor. The rate is Set City Mette Race in words. 96,363. M

Chamba Division Executive Engineer HPPWD CHANG

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40 to 13	ن :	100		-	St. No.		SH. Co.	2 2 6
Providing weightes in brick masony/stone masony/plain reinforced concrete abundent wing well, 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 III. PWD technical 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	Providing and laying plain coment concrete 1.5:10 (one coment isto five sand into ten gradid stane aggregate forty millimetre nominal size) in open foundation complete as per drawing and HPPWD technical specifications clause 802,803 17.73 and 1202 as per the direction of the Engineer in charge including carriage of materials with 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 tipo all leads including dressing of sides and bottom and backfilling in tranches with excavated suitable material within all leads and lifts as per the direction of the Engineer in charge and other incidentials.	·	Commerce and the commerce	Description of items	(SH: Construction of PCC R/wail at RD 0/030, CD 76 0/032 m	OF WORK - Resto of Names on hit of OF O
U	4.410	17.73	7.06 A	1	Quantity		Road	150
. 295.00	\$56.00	4900.00	350.00	In fig.			10 WA	The second second
Two Hundred Each 1475.00	Nine Hundred Fifty Only	Forty Nine Thousand Only	Three Hundred	In words	Rate		37/00 ··	
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1475.00	Per oum 4,189,00	Per our 86,877, 00	Per cum 2471.00	The Course of th	Amont	Tune Limit - One Manta	ed 0061:-	

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

THE OF LES						
1475, 92	6.	Two Hundred Lass 1475, 000	295.00	Ŋ	Providing weepoles in brick massury/scone mesoaryblain reinforced concrete tournant, why well, return well with 100mm (one handed millimetre) dismetre PVC pipe exenting through the full with of the structures with slop of 1(V):20(E) unearts trawing face complete as per drawing and III. PWD rechnical specifications clauses 614,709;1204,3.7	P .
من روها با الله من من	5 S. C. T.	Nes Sundred Fifty Only	950.00	7 Inh	Backfilling with granulur material behind abutment, wing wall and return wall complete as per drawings and MORD technical specifications clause 12043.8	91
Pr - 8,877.00	Perco	Forty Nize Thousand Only	4900.00	22.24	Providing and sping plann consent concrete 1.5:10 (one centent into five sand into the graded state aggregate forty millimetre nominal size) in open foundation complete as per drawing and HPPWD technical specifications clause \$02,803 and 1202 as per me direction of the Engineer in charge including carriage of materials within all leads and lifts and other incidentials.	r-3
2471.00	Per cum	Three Hundred & Fifty Only	350.00	38.5	rectanical specifications. Clause 1104 including seting out, construction of shoring and beauty, removal of shorings and other detections material and disposal one all leads including crossing of sides and bottom and bactfilling in 7.8%, removed suitable material within all leads and lifts as per the direction of the Ingineer in charge and other incidentals.	-
		in words	in fig.		in all bind of coils for any	1
Amount	Unin	Rate		Quantity		Z
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Executive Engineer
Chamba Division
H.P.P.W.D., Chamba

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Estimate technically Sometim PURS 95012/my

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rechnical specifications clauses 614,709,1204,3.7	
4	295.00
Backfilling with granular material behind abutment, wing wall and return wall will complete as per drawings and MORD technical specifications clause 1204.3.8 (11) (2) 950	950.00
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.	4900.00
7.06	350.00
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Quantity	1
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Extractive Engineer
Chamba Division
H.P.P.W.D., Chamba

TOTAL 95012.00	TOŢAL				technical specifications clauses of 4,700, 200	
1175, 62	Each	Two Hundred Ninty Five Only	295.00	4	Providing weapholes in brick masonry/stone masonry/providing through with 100mm (one hundred millimetre) diametre abundant wing self-providing through the full with of the structures with slop of PVC pipe extending through the full with of the structures with slop of PVC pipe extending through the full with of the structures with slop of PVC pipe extending through the full with of the structures with slop of PVC pipe extending through the full with of the structures with slop of PVC pipe extending through the full with of the structures with slop of PVC pipe extending through the full with of the structures with slop of PVC pipe extending through the full with of the structures with slop of PVC pipe extending through the full with of the structures with slop of PVC pipe extending through the full with of the structures with slop of PVC pipe extending through the full with of the structures with slop of PVC pipe extending through the full with of the structures with slop of PVC pipe extending through the full with of the structures with slop of PVC pipe extending through the full with of the structures with slop of PVC pipe extending through the full with of the structures with slope of the pvc.	4.
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00,778,38	Per cum	Forty Nine Thousand Only	4900.00	17.73a	providing and laying plain content concerns in open foundation is to ten graded stone aggregate forty millimetre nominal size) in open foundation is to ten graded stone aggregate forty millimetre nominal size) in open foundation is to ten graded stone aggregate forty millimetre nominal size) in open foundation is to ten graded stone aggregate forty millimetre nominal size) in open foundation is to ten graded stone aggregate forty millimetre nominal size) in open foundation is to ten graded stone aggregate forty millimetre nominal size) in open foundation is to ten graded stone aggregate forty millimetre nominal size) in open foundation is to ten graded stone aggregate forty millimetre nominal size) in open foundation is to ten graded stone aggregate forty millimetre nominal size) in open foundation is to ten graded stone aggregate forty millimetre nominal size) in open foundation is to ten graded stone aggregate forty millimetre nominal size) in open foundation is to ten graded stone aggregate forty millimetre nominal size) in open foundation is to ten graded stone aggregate forty millimetre nominal size) in open foundation is to ten graded stone aggregate forty millimetre nominal size) in open foundation is to ten graded stone aggregate forty millimetre nominal size) in open foundation is to ten graded stone aggregate forty millimetre nominal size) in open foundation in the size of the	~
		,			direction of the Engineer in charge and other incidentials.	l !
		& Fifty Omy		1,00a	ittorn and backfilling in ds and lifts as per the	,
Per cum 247/. ev	Per cum	<u></u>	3 5 0 00	7	Earthwork in excavation in all kind of soils for structures as per drawing and technical specifications Clause 1104 including setting out, construction of	
			D1 270			
		In words .	In fig.	Quantity	Description of items	2 7 7
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20.5	Estimated cost		capt it you		ABS TRACT OF OR	

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Chamba Division,