#### Himachal Pradesh Public Works Department

NO.PW.THD/CB-tender/2023-24 - 16873-84

Dated: 27 - 2 - 2024

To

The Executive Engineer, (IT Cell) O/O Engineer-in-Chief,

H.P.P.W.D., Nirmn Bhawan, Shimla-2

Subject:-

public interest.

Publication of Tender notice

Sir,

I am enclosing herewith Notice Inviting Tender for the various work typed in English for uploading the same on department website in view of Principal Secretary (PW) to the Government of Himachal Pradesh Notification No. PBW (B) A (3) 1/2020 dated 16th July 2021.

As the work mentioned in the tender notice are urgent in nature and in

Executive Engineer, Theog Division, RRR, H.P.P.W.D., Theog

Copy forwarded to the following a/w copy of tender notice for information:-

The Deputy Commissioner, Shimla Distt. Shimla H.P.

2 The Superintending Engineer, 4th circle H.P.P.W.,D, Shimla-3.

3 The Sub-divisional officer<sup>®</sup> Theog.

4 The municipal Council Theog.

5 Block development officer, Theog block.

6 All the Assistant Engineer working under this divison

7 Superintendent Gr-II(Estt.) in this division.

8 Drawing branch in this office.

9 Notice Board

> Executive Engineer, Theog Division, B&R, H.P.P.W.D., Theog

#### Himachal Pradesh Public Works Department NOTICE INVITING TENDER

Sealed percentage rate tenders on PWD form 6 & 8 are hereby invited by the Executive Engineer, Theog Division, H.P.P.W.D., Theog on behalf of the Governor of HP. for the following works from the eligible contractors enlisted in H.P.PWD. (B&R) whose registration stood renewed as per revised rules and also registered under the H.P. General Sales Tax Act,1968 so as to reach in this office on or before 11/03/2024 up to 11:00 PM. and the same shall be opened on the same day at 11:30 A.M. in the presence of intending contractors or their authorized representative who may like to be present. The tender documents can be had from this office against cash payment (Non-refundable) on 07/03/2024 up to 11:00 A.M. and the application for issue of tender form shall be received on 06/03/2024 up to 4:00 P.M.

The amount of earnest money in the shape of NSCs/FDR deposit at call of any of the Post office/ Bank duly pledged in favour of XEN HPPWD. Theog must be accompanied with the application for tender documents. Please note no exemption orders of earnest money will be entertained. Conditional tenders and the tenders received without earnest money as mentioned above will similarly be rejected. The offer of the tenders shall be kept open for 45 days. The Executive Engineer reserves the right to reject any tender of all tenders without assigning any reasons. If it happens to be a holiday on the day of opening of tenders the same will be opened on the next working day at the same time and venue.

Sr. No	Name of work	Estimated cost(Rs.)	Earnest money (Rs.)	Cost of form (Rs)	Time allowed for completion
1	2	3	4	5	6
1	R/R Damages on Forest Colony to chikhar Pump Road Km 0/0 to 6/400 (SH:- C/O R/wall at RD 5/712 to 5/725)	488971	9800	350	One Month
2	A/R and M/O Road to Rest house at Sainj (SH:- C/O PCC edging R/wall at RD 0/015 to 0/045)	387741	7800	350	One Month
3	R/R Damages on Nanoo Kuthar Basadhar Road Km 0/0 to 36/00 (SH:- Removal of slip at RD 0/00 to 36/00)	323426	6500	350	One Month
4	A/R & M/O Judge Residence at Theog (SH:- P/F Tank Stand etc.)	166133	3350	350	One Month
5	C/O Tillu Dhunker Bhambi Road Km 0/0 to 0/510 (SH:- Re- Construction PCC R/wall at RD 0/060 to 0/070)	173738	3500	350	One Month
6	S/R Civil Hospital Theog old building at Theog (SH:- Repair of lab, disabled toilet for patient old building.)	102640	2100	350	One Month
7	R/R Damages on Rahighat Kiartoo Road km 0/0 to 5/00(SH:-C/O R/Wall at RD 1/270 to 1/284)	483267	9700	350	One Month
8	Working Estimate for the Construction of Forest Rest House Gadha Kufer, Tehsil Theog District Shimla (HP) (SH:- Building Portion including Water Supply & Sanitary Installation, Septic Tank & Rain Water Harvesting System)	125000	2500	350	One Month
9	C/O various Roads Under Sub-Division Matiana (SH:- (1) Preparation of Detailed Project Report of C/O Dehan Ghati to Baju Road Km 0/00 to 2/101.) (2) C/O Khot to Badog upto Machuira Road Km 0/00 to 3/235.) in Distt Shimla HP.	157525	3200	350	One Month

10	C/O Forest Coleny to Chikhar Pump House Road Km at Rd 0/0 to 6/400 (SH:- Re-Construction PCC R/wall at RD 4/030.60 to 4/040)	467755	9400	350	One Month
11	R/R Damages on Forest Coleny to Chikhar Pump House Road Km at Rd 0/0 to 6/400 (SH:- C/O B/wall at RD 2/543 to 2/555, 2/695 to 2/700 and 2/790)	446282	8950	350	One Month
12	C/O Kiar to Kalar Samber Road (SH:- Removal of Slip in surfacing dressing at RD 0/0, to 6/500)	204750	4100	350	One Month
13	Restoration of Rain Damages on various roads under Theog Sub-Division (SH:- Hiring of Tipper for carriage of earth, stone etc. in Sandhu Section)	495000	10000	350	One Month
14	Restoration of Rain Damages on various roads under Theog (SH:- Hiring of Excavator -cum-Loader removal of slip and surface dressing)	499800	10000	350	One Month
15	R/R of Damages on Various Roads under Sub-Division (SH:- Hiring of Excavator-cum -Loader for removal of slip and surface dressing)	499800	10000	350	One Month
16	R/R of Damages on Various Roads under Sub-Division (SH:- Hiring of Excavator -cum-Loader for removal of slips and surface dressing)	499800	10000	350	One Month
17	R/R Damages on Doba Alowa Road Km 0/0 to 2/0 (SH:- C/O R/wall at Km 0/270 to 0/2800	248742	5000	350	One Month
18	R/R Damages on Matiana Mohari Road via Kalzer Road Km 00/0 to 16/0 (SH:- C/O PCC R/wall at RD 14/250 to 14/260)	467152	9400	350	One Month
19	R/R Damges on Dhar Nallah to Bagri Road Km 0/0 to 1/00 (SH:- C/O PCC R/wall at RD 0/950 to 0/965)	389118	7800	350	One Month
20	R/R Damages on Various Road in Theog Sub-Division (SH:- C/O Hiring of JCB for Removal of slip and Hiring of Tipper Road in Various Road)	437100	90000	350	One Month
21	R/R Damages on Various Road in Theog Section under Theog Sub-Division (SH:- Hiring of JCB for Removal of slip and Road Surface Dressing)	99750	1000	350	One Month
22	R/R Damages on Kargoli Nallah to Plail Road Km 0/0 to 4/00 (SH:- C/O PCC B/wall at RD 2/705 to 2/725)	253545	5100	350	One Month
23	Imp Black Spot on Kunil to Gadhakuffer Majharana Road via Karana Km 0/0 to 14/300 (SH:- Providing and Fixing crash Barrier from Km 7/0 to 7/060)	304472	6100	350	One Month

It is certified that the above works are required to be carried out immediately being emergent nature of work in public interest.

Following documents should accompany the application for tenders: -

- The contractors are required to be produce a copy of their PAN No.GST. NO and should produce a copy of enlistment / renewal letter.
- (2) Special care should be taken to write the rates both in figures and in words failing which tender is likely to be rejected
- (3) The contractor will have to submit the proof of registration Under Employees Provident Fund & Miscellaneous Provision Act 1952 (EPF number) within a month from award of work/contract. Failure to observe this condition shall render the tender of contractor liable to summary rejection.
- (4) The bidder are advised to quote rates inclusive of G.S.T. as applicable notified vide Additional Chief Secretary (PW) to the Govt. of H.P. letter No. PBW(B)C(17)2/2012 dated 07/08/2018 ,G.S.T. shall not be paid extra.

(5) Contractors are allowed to bid only two works, if he bids for more than two works only the first two works in sequence will be considered.

On Behalf of Governor of Himachal Pradesh

Executive Engineer, Theog Division, R&R, H.P.P.W.D, Theog



Earnest Money: 9800/ Estimated Cost Rs.488971

Time: One months

Name of Work: R/R Damages on Forest Coleny to Chikhar pump road km 0/0 to 6/400 (SH:- C/O R/wall at RD 5/712 to 5/725.)

	3	Quoted rate in words	Quoted ra			
	)	Quoted rate in figer +/- (%	Quoted r	5		
48				-		
N	Per cubic meter	1258.65 Rupees One Thousand Two Per cubic Hundred Fifty Eight and Paise Sixty Five Only  Meter	1258.65	17.94	Stone filling behind the retaining wall.B/wall and wing wall complete as per drawing and technical specification clauses 1204.3.8. granular material including all leads and lifts as per direction of the Engineer -in -Charge.	4
_	Each	Rupees Two Hundred Forty Two and Paise Fifteen Only	242.15	44.00	Providing and fixing weapholes in brick masonary/stone masonry plain RCC abument,B/wall R/wall with 110 mm dia (4 KgCm2 pressure)PVC pipe i/c all leads and lifts as per direction of the Engineer -in - Charge.	ω.
4	Per cubic meter	Rupees Four Thousand Three Hundred Seventy Eight and Paise Forty Only	4378.40	100.75	Providing and Laying concrete for plain/reinforced concrete 1:4:8 (1 cement 4 sand : 8graded stone agg. 40 mm nominal size )in open foundations complete as per drawing and technical specification clauses 802, 803, 1202 and 1203including all leads and lifts as per direction of the Engineer-in-Charge	N
	Hundred Per cubic Ten Only meter	Rupees Two Hundred Fourteen and Paise Ten Only	214.10	68.25	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and back filling in trenches with excavated suitable material including all leads and lifts as per direction of the Engineer-in-Charge. (Ordinary Soil)	(0.0 11
A	Onic	Rate in words	Rate in fig.	-	Description of Item	Sr. No.
	11-24	Pato		OTV		

Executive Engir Theog Division,

HP.PWD. Theo

Estimated Cost Rs.487741
Earnest Money: 7800/
Time: One months

Name of Work : A/R and M/O approach road to Rest House at Sainj (SH:- C/O PCC edging R/wall at RD 0/015 to 0/045.)

			4	w	N	-	Sr. No.	
			Stone filling behind the retaining wall.B/wall and wing wall complete as per drawing and technical specification clauses 1204.3.8. granular material including all leads and lifts as per direction of the Engineer in Charge.	Providing and fixing weapholes in brick masonary/stone masonry plain RCC abument,B/wall R/wall with 110 mm dia (4 KgCm2 pressure)PVC pipe i/c all leads and lifts.as per direction of the Engineer -in - Charge.	Providing and Laying concrete for plain/reinforced concrete 1:4:8 (1 cement 4 sand: 8graded stone agg. 40 mm nominal size )in open foundations complete as per drawing and technical specification clauses 802, 803, 1202 and 1203including all leads and lifts as per direction of the Engineer-in-Charge	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and back filling in trenches with excavated suitable material including all leads and lifts as per direction of the Engineer-in-Charge. (Ordinary Soil)	Description of Item	
			18.90	46.00	78.60	40.50		QTY
Quoted ra	Quoted		1258.65	242.15	4378.40	214.10	Rate in fig.	
Quoted rate in words	Quoted rate in figer +/- (%		Rupees One Thousand Two Per cubic Hundred Fifty Eight and meter Paise Sixty Five Only	Rupees Two Hundred Forty Two and Paise Fifteen Only	Rupees Four Thousand Three Hundred Seventy Eight and Paise Forty Only	Rupees Two Hundred Fourteen and Paise Ten Only	Rate in words	Rate
	)		Per cubic meter	Each	Per cubic meter	Hundred Per cubic Ten Only meter		Unit
		38	2	_	ψ			A

Executive Engire Theog Division, HP.PWD. Theo

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Earnest Money: **Estimated Cost** 6500.00 Rs:-323426

Time: Two Months

R/R Damages on Nanoo Kuthar Basadhar Road Km 0/0 to 36/00 (SH:- Removal o
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		Removal of land slide slip clearance: Removal of slip in hilly area in ordinary rock not requiring blasting by machnical means including cutting and trimming of sloop and disposal of cut materials with in kift up to 1.50 mtr and lift up 1000 mtr. As per technical specification 302.3.5 and 1611.	Description of Item	
		4312.35		QTY
Quoted		75.00	Rate in fig.	
Quoted rate in figer+/-(%		Rupees Seventy Five Only	Rate in words	Rate
		cum		Unit
	323426.00	323425.00		Amount

HP.PWD. Theog Theog Division, Executive Engineer,

Estimated Cost Rs.166133 Earnest Money: 3350/ Time: One months

Name of Work : A/R and M/O Judge Residence at Theog (SH:- P/F Tank stand etc.)

		6 Provid	5 Provide etc.in prime Engin	4 Steel apply frame mater	speci				Sr No
	Providing and fixing 15mm dia C.P.brass stop cocks including carriage of materials within all leads and lifts:-	Providing and fixing 3 layer PP-R (Poly propylene Random copolymer) pipes confirming to IS 15801, UV stabilized & anti - microbial fusion welded, having thermal stability for hot & cold water supply, including all PP - R plain & brass threaded polypropylene random fittings, i/c fixing the pipe with clamps at 1.00 m spacing. This includes testing of joints complete as per direction of Engineer-in-Charge 25 mm dia	Providing and fixing expended metal 20x6 mm strands 3.25 mm wide and 1.6 mm thick for window etc.including 62x19 mm beading of 2nd class teak wood and primer coat with approved steel primer all complete. including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Steel work welded in built up sections/ framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer using structural steel etc. as required. In gratings, frames, guard bar, ladder, railings, brackets, gates and similar works complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Stone masonry in cement mortar for substructure complete as per drawing and technical specification clause 702, 704, 1202 and 1204. Random rubble masonry in cement mortar 1:6 including all leads and lifts as per direction of the Engineer-in-Charge.)	Providing and Laying concrete for plain/reinforced concrete 1:6:12 (1 cement6 sand : 12 graded stone agg. 40 mm nominal size )in open foundations complete as per drawing and technical specification clauses 802, 803, 1202 and 1203 including all leads and lifts as per direction of the Engineer-in-Charge	including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and back filling in trenches with excavated suitable material including all leads and lifts as per direction of the Engineer-in-Charge. (Ordinary Soil)	work in excavation for structures as a structure of them	
3.00	4.00	19.20	23.75	739.63	7.72	0.85	3.22		QTY
450.00	690.00	296.75	1084.35	134.00	3600.00	3500.00	214.10	Rate in fig	- House
Rupees Four Hundred Fifty	Rupees Six Hundred Ninety Only	Rupees Two Hundred Ninety Per running Six and Paise Seventy Five meter Only	Rupees One Thousand Eighty Four and Paise Thirty Five Only	134.00 Rupees One Hundred Thirty Per Kilo Four Only gram	Rupees Three Thousand Six Hundred Only	Rupees Three Thousand Five Hundred Only	Rupe Fourts Only		Rate
each	each :	Per running meter	Per squre metre	Per Kilo gram	Per cubic meter	Per cubic . meter	Per cubic meter	Office	linit
1350	2760	5698	25753	99110	27792	2975	689	Amount	



				10
			dyed to required shade and colour with bolts and nuts etc. complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.:-200 X 16 mm	less than grade AC 10 as per IS : 1868 ) transparent or dyed to required colour or shade, with necessary screws etc. complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.: 250mm x 10mm.
			1.00	1.00
Quoted ra	Quoted		125.00	80.00
Quoted rate in words	Quoted rate in figer +/- (%		Rupees One Hu Twenty Five Only	Rupees Eighty Only
	-		Hundred each	Each
	TOOT	16612	125	80

Theog Division, HP.PWD. Theog

Executive Engineer,

Estimated Cost: 173798 Earnest Money: 3500/

Time: one month

d km 0/0 to 0/510/SH:- Re-construction PCC R/wall at RD0/060 TO 0/070)

	quoted Rate in Fig+/-(%-				
	Sixty i we diny.				
	Eight and Paise			all leads and lifts as per direction of the Engineer -in -Charge.	
	Hundred Fifty		ą.	and technical specification clauses 1204.3.8 granular material including	
P/cum	1258.65 Thousand Two	1258.65	6.90	Stone filling behind the retaining wall wing wall complete as per drawing	4
. 3	TwoHundred Forty Two and Paise Fifteen only			RCC abument, B/wall R/wall with 110 mm dia (4 KgCm2 pressure)PVC pipe i/c all leads and lifts.as per direction of the Engineer -in-Charge.	C
P/Rmt	242.15 Rupees	242.15	16.00	Providing and fixing weanholes in hrick masonary/stone masonry plain	u
P/cum	4378.40 Rupees four Thousand Three Hundred Forty Two and Paise Forty only	4378.40	35.80	Providing and laying Cement Concrete 1:4:8 (1 cement 4 sand 8 graded 40 mm numinal size )in open foundation complete as per drawing and technical specification clasuses 802, 803, 1202 and 1203including all leads and lifts as per direction of the Engineer-in Charge.	2
P/cum	Rupees two hundred Fourteen and paiseTen only	128.15	20.70	Earthwork in excavation for structures as per drawing and technical specifications clouse 305.1 including setting out ,construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 mtr.dressing of sides and bottom and back filling in trenches with excavated suitable material including all leads and lifts as per direction of the Engineer -in -Charge.(Ordinary Soil)	H
Unit	Rate in word	Rate in fig	Qty.	Description of Item	Sr. No.

Executive Engineer
H.P.P.W.D. (B&R) Division
Theog Distt. Shimla H.P.

Estimated Cost Rs.102640
Earnest Money: 2100/
Time: One months

Name of Work : S/R Civil Hospital Theog old building atTheog (SH:- Repair of lab, disabled toilet for patient old building.)

	or. No.	chov	2 Demoli by med charge	3 Pro and das Cha	4 Prov shut mm	5 Prov with shac @ 3 lead		6 Half supe
	Description of Item	chowkhats, architraves, hold fasts and other attachements etc. (wood or steel) shutters including chowkhats, architraves, hold fasts and other attachements etc. complete and stacking them within 50 metres lead. including all leads and lifts as per direction of the Engineer-in-Charge. Exceeding 3 sqm in area	Demolishing cement concrete Nominal concrete 1:4:8 or leaner mix (i/c equivalent design mix manually/by mechanical means including disposal of material within 50 metres lead as per direction of Engineer - in charge	Providing wood work in frames of doors, windows, clerestory windows and other frames, wrought framed and fixed in position with hold fast lugs or with dash fasteners of required dia & length ( hold fast lugs or dash fastener shall be paid for separately). i/c all leads and lifts.as per direction of the Engineer -in - Charge. 2nd class D/Dar wood	Providing and laying position cement Concrete of specified grade excluding the cost of centering and shuttering in all leads and lifts.all work upto all level C.C 1:4:8 (1cement :4sand :8 graded stone agg. 40 mm nominal size i/c all leads and lifts.as per direction of the Engineer -in -Charge.	Providing and laying vitrified floor tiles in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to IS: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete i/c all leads and lifts.as per direction of the Engineer -in -Charge.	Half brick masonry with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure in : Cement mortar 1:4 (1 cement : 4 coarse sand) upto all floor levels complete including carriage of material in all leads and lifts as per direction of the Engineer - in - Charge.	Reinforced cement concrete work in beams, suspended floors, roofs landings, balconies, shelves, chajjas, lintels, bands, plain window sills, above plinth level up to floor five level, excluding the cost of centering, shuttering, finishing and reinforcement with 1:1.5:3 (1 cement : 1.5 coarse sand) : 3 graded stone accreate 20 mm nominal circle.
OTV		2.00	0.792	0.085	0.79	7.92	12.50	0.216
	Rate in fin	214.80	813.60	99718.70	4902.00	1137.35	1014.00	6845.18
j HARIN		Rupees Two Hundred Fourteen and Paise Eighty Only	Rupees Eight Hundred Thirteen and Paise Sixty Only	Rupees Ninety Nine Thousand Seven Hundred Eighteen and Paise Seventy Only		Rupees One Thousand One Per Hundred Thirty Seven and squa Paise Thirty Five Only met	Rupees One Thousand Per Fourteen Only Squ	Rupees Six Thousand Eight Hundred Forty Five and Paise Eighteen Only
	Oille	each	each	Per cubic meter	Per cubic meter	One Per and square metre	Per	Per cubic meter
	Am	4	P	84	388	900	126	147

16	- 5		14	i		1 6	,	
Painting two coats(excluding coat) on new wood and wood based surface with enamel paint to give an even shade including cleaning the surface of dirt,dust and other foreign matter,sand papering & stoping including carriage of material in all leads and lifts as per direction of the Engineer in Charge other than white.	rinishing wall with weather proof exterior grade emulsion of approved design (Apexultima) or its equarlied on undecorated wall surfaces (two coats) to give an even shade and final finish after throughly cleaning the surface to remove all dirt, dust and other foreign matter etc including sand paper smooth complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	mortar drops, dust, loose materials and other foreign matters sand papered smooth to give final matter finish to the surface complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	4fine sand) up to all floor levels complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Providing and fixing panelled glazed or panelled and glazed shutters for doors windows and clerestory windows. Including black enamelled iron butt hinges with necessary screws including all leads and lifts as per direction of the Engineer-in-Charge.	chowkhats, architraves, hold fasts and other attachements etc. (wood or steel) shutters including metres lead. including all leads and lifts as per direction of the Engineer-in-Charge. Not exceeding 3 sq.m in area	Providing and fixing 0.80mm thick coloured or plain lamination sheet (sunmica) on boards/ply wood sheets with approved adhesive and nails etc complete including carriage of material in all leads and lifts as per direction of the Engineer - in - Charge	Providing and fixing 19 mm thick commercial board water proof shutter for cup boards including fixing with nickel plated piano hinges with screws etc. complete including carriage of all labour equipment and material to various location through all modes of transportation including carriage of material in all leads and lifts as per direction of the Engineer - in - Charge	pigment to match the shade of granite stone i/c rubbing and polishing complete. 20mm.thick including carriage of material in all leads and lifts as per direction of the Engineer - in - Charge
4.25	18.60	18.60	18.60	1.60	1.00	7.20	7.20	
97.20	102.96	96.25	242.50	4412.24	156.25	918.00	1500.00	
Rupees Ninety Seven and Per Paise Twenty Only squa	Rupees One Hundred Two Per and Paise Ninety Six Only squimet	Rupees Ninety Six and Paise Per Twenty Five Only squ. met	Rupees Two Hundred Forty Per Two and Paise Fifty Only squi	Rupees Four Thousand Four Per Hundred Twelve and Paise square Twenty Four Only metre	Rupees One Hundred Fifty Six and Paise Twenty Five Only	Rupees Nine Hundred R Eighteen Only s	Rupees One Thousand Five Hundred Only	Ninety Only metre
Per square metre	Per square metre	Per square metre	Per square metre	Per square metre	each	Per square metre	Per square metre	square metre
41	191	179	45	70	15	66	108	

	T	1		- N	2	Ι.	, N	-4		
			Providing and fixing 15mm 8934)including carriage of m Charge.			21 Providing and fixing charomic of material in all leads and lift:		19 Providing and fixing PVC was complete including fixing wit within all leads an lifts as per	lap waste of standred patter good the walls when ever repair of 15 mm CP Brass pilla material in all leads and lifts a	(handle lever), conforming to IS: 7: walls and floors wherever required carriage of material in all leads and li
			Providing and fixing 15mm dia CP brass bib tap of (heavy duty ISI marked IS:8931 & 8934)including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Providing and fixing white vitreous china pedestal for wash basin completeincluding carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Providing and fixing 15 mm dia charomium plated brass pillar tap with capstan head heavy duty including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Providing and fixing charomium plated brass angle cock with wash basin lincluding carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Providing and fixing charomium plated brass soap dish with C.P. brass brackets fixed to wooden cleats with C.P. brass screws iincluding carriage of material in all leads and lifts as per direction of the Engineer in Charge.	Providing and fixing PVC waste pipe for sink and and wash basin including PVC waste filling complete including fixing with approved adhesive complete including carriage of materials within all leads an lifts as per direction of the Engineer in Charge.	Providing and fixing wash basin with C.i brackets 15 mm C.P brass pillar tap32 mm C.P brass lap waste of standred pattern including painting of filling and brackets cutting and making good the walls when ever required white vitreous chaina wash basin size 630x450mm withat pair of 15 mm CP Brass pillar tap including the cost of fittings complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.:	(handle lever), conforming to IS:7231, with all fittings and fixtures complete, including cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.
			1.00	1.00	3.00	3.00	1.00	1.00	1.00	
Ouoted ra	Quoted r		606.00	1330.60	747.00	1174.00	154.80	93.00	3562.00 Rupees	
Ouoted rate in words	Quoted rate in figer +/- (%		606.00 Rupees Six Hundred Six Only each	1330.60 Rupees One Thousand Three each Hundred Thirty and Paise Sixty Only	Rupees Seven Hundred Forty each Seven Only	1174.00 Rupees One Thousand One Hundred Seventy Four Only	Rupees One Hundred Fifty Four and Paise Eighty Only	93.00 Rupees Ninety Three Only	Three Thousand Three Sixty Two Only	nundred Ininy Seven Only
).			each	each	each	each	each	each	each	
)		1026	60	13	22	35	12	9	25	

Executive Enginee Theog Division, HP.PWD. Theog



Estimated Cost Rs .483267 483267.00 Earnest Money 9700.00

Time One Month

			lifts a	4 Stone techn	leads	3 Provid	directi	2 Provid numin specifi	Engine	1 Earthw specific bracing lead of excava		Sr. No.	Name of wor	Ni of more
			lifts as per direction of the Engineer -in -Charge.	Stone filling behind the retaining wall wing wall complete as per drawing and technical specification clauses 1204.3.8 granular material including all leads and	leads and lifts.as per direction of the Engineer -in-Charge.	providing and fixing weapholes in brick masonary/stone masonity plant need abument, B/wall R/wall with 110 mm dia (4 KgCm2 pressure) PVC pipe i/c all	direction of the Engineer-in Charge.	Providing and laying Cement Concrete 1:4:8 (1 cement 4 sand 8 graded 40 mm numinal size )in open foundation complete as per drawing and technical specification clasuses 802, 803, 1202 and 1203including all leads and lifts as per	Engineer -in -Charge.(Ordinary Soil)	Earthwork in excavation for structures as per drawing and technical specifications clouse 305.1 including setting out ,construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 mtr.dressing of sides and bottom and back filling in trenches with excavated suitable material including all leads and lifts as per direction of the		Description of recin	C-N/N Daillages on Aming	New of most B/B Damages on Rahighat Kiartoo road km 0/0 to 5/0 (SH-: C/O R/Wall
		42	,	16.80			36.00	90,00	00 00	61.60		6	Qty.	
				1258.65			242.15		4492 00	214.10	21,10	Rate in fig		at RD 1/270 to 1/284)
anoted pare in 1181/1/0	mated Bate in Eigt/-(%			Rupees One I housand I wo Hundred Fifty Eight and Paise Sixty Five Only.	-	Two and Paise Fifteen only	Rupees TwoHundred Forty	Hundred Ninty Two only	Rupees Four Thousand Four	Fourteen and paiseTen only	Bunees two hundred	Rate in word	Rate	1/284)
	)		1,000	F/C0111			each		P/cum		P/cum		Unit	
		483267.0			21145 00		8717.00		440216.00		13189.00		Amount	

Executive Engineer Theog Division, HP.PWD. Theog

Estimated Cost Rs - 125000

Earnest Money 2500.00

Time: Two Months

Quoted rate in liger+/-\/o-
Out of the figure / 10%
125000 00 Rupees One Lakh
Rate in fig. Rate in words
Rate

Executive Engineer, Theog Division,

HP.PWD. Theog

Estimated Cost Earnest Money 3200 00

Rs - 157525

Time: 30 Days

	3	Quoted rate in tiger+/-(%	Quoted			
157525.00	-	/ /0/		9		
26400.00	Sample	Rupees Two Thousand Four Hundred Only	2400.00	11.00	CBR test including gain size analysis, atterbergs limit, proctor compaction and CBR value upto the entire satisfaction of Engineer-In-Charge including all type on incidental charges.	2
131125.00	- Am	Rupees Twenty Five Thousand Only	25000.00	5.25	Preparation of Detailed Project Report of which includes following provision as mentioned below:  (i) Toporgraphy survey by digital total station with two second accuracy showing all features on survey plan like trees, culverts, bridges, electric poles, telephone poles, hand pumps, school, habitants villages etc.  (ii) Draw cross-sections at 15 m intervals, L-sections and calculate the quantity of earthwork in standard format of autocad showing all layers of pavement components as applicable.  (iii) Preparation of survey plan showing all details as per MORD guidelines and specification, if any correction as desired and directed by the Engineer-In-Charge complete in all respect. After approval of the same from the head office the same should be submitted in three fair copies and soft copy as per the requirement of this office and upto entire satisfaction of Engineer-In-In-Charge including all type of incidental Charges.	щ.
Amount	Unit	Rate in words	Rate in fig.	QTY	Description of Item	Sr. No.
u to Daju	Cia	Distt Shimla HP.	o 3/235.) in	d Km 0/00 t	Road Km 0/00 to 2/101.) (2) C/O Khot to Badogupto Machuira Road Km 0/00 to 3/235.) in Distt Shimla HP.	Road I

HP.PWD. Theog Theog Division, Executive Engineer,



Name of Work: R/R Damages on Forest Coleny to Chikhar pump road km 0/0 to 6/400 (SH:- C/O R/wall at RD 4/030 to 4/040.)

Time: One months Earnest Money: 9400/

Estimated Cost Rs.467755

			4		w						1 OI. NO.
		Engineer -in -Charge. Granular material including all leads and lifts as per direction of the	Stone filling behind the retaining wall.B/wall and wing wall complete as per drawing and text in specification clauses 1204.2 o	Charge.	Providing and fixing weapholes in brick masonary/stone masonary attain BOO	802, 803, 1202 and 1203including all leads and lifts as per direction of the Engineer-in-Charge	Providing and Laying concrete for plain/reinforced concrete 1:4:8 (1 cement 4 sand : 8 cond-14 c	suitable material including all leads and lifts as per direction of the Engineer-in-Charge. (Ordinary Soil)	disposal upto a lead of 50 m drassing of city of stumps and other deleterious material and	setting out, construction of shorter as per drawing and technical specifications Clause 305.1 includes	Earthwork in exception of Item
0		16.92		36.00		96.82			64.57		QTY
Quoted rati		1258.65		242.15		4378.40			214.10	Rate in fig.	A STATE
Quoted rate in figer +/- (%		Rupees One Thousand Two Per cubic Hundred Fifty Eight and Peter Paise Sixty Five Only	Two and Paise Fifteen Only	Rupees Two Hundred Forty	and Paise Forty Only	Rupees Four Thousand Three Hundred Seventy Eight		O	Rupees Two Hundre	Rate in words	Rate
		Per cubic meter	Laci			Thousand Per cubic enty Eight meter		meter	Hundred Per cubic		Unit
40//55	127755	21296	8/17	2		423917		13824	4000	Cilion	Amou

Theog Division,

Executive Engineer,

HP.PWD. Theog

Estimated Cost

Rs:-446282

Earnest Money

8950.00

Time: one Months

	)	Quoted rate in figer+/-(%	Quote	2		
440202.00						
10902.00	eacn	Forty Two and Paise Fifteen Only	242.15	66.00	Providing and fixing weapholes in brick masonery plain RCC abument, B/wall & R/wall with 110 mmm dia (4 Kg Cm2 pressure) PVC pipe i/c all leads and lift as per directions of the Engineer - in Charge.	4
476649.00	meter	Rupees Four Thousand Three Hundred Seventy Eight and Paise Forty Only	4378.40	95.16	oncrete in open foundations use 802, 803, 1202 and s or as per the direction of	ယ
6654.00	Per Cum meter	Rupees Two Hundred Fourteen and Paise Ten Only	214.10	31.08	Earth work in excavation for structure as per drawing & technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deleterious material and disposal upto a lead of 50 m dressing of sides and bottom and back filling in trenches with suitable material including all leads and lifts or as per the direction of Engineer - in Charge (ordinary soil)	2
6997.00	Per Cum meter	Rupees One Hundred Forty Eight and Paise Seventy Five Only	148.75	47.04	Excavation in soil in hilly area by menual means including cutting and trimming of side slope and disposing of excavated earth with in lift upto 1.5 mtr. and a lead upto 20 mtr as per technical specification clause 1603.1 including all leads and lifts or as per the direction of Engineer - in Change	щ
Amount	Unit	Rate in words	Rate in fig.	QTY	Description of Item	Sr. No

Executive Engineer, Theog Division, HP.PWD. Theog

Estimated Cost

Rs:-204750

4100.00

Earnest Money: 410
Time: one Months

		QTY		Rate	Unit	Amount
Sr. No.	Description of Item		Rate in fig.	Rate in words		
1	Hiring of JCB excavater to be deployed for removal of slip i/c cost of fuel oil, lubricant, wages of operational staffs any repair package during operation will be carried out at his risk and cost including carring of machinery from one place to another at required location, actual working hour will be required 20 cum removal of earth in one hours i/c loading in tipper /trucks and disposing excavated earth i/c all leads and lifts as per the direction of the Engineer-in-Charge.	195.00	1050.00	Rupees One Thousand Fifty Only	Per /Hour	204750.00
						204750.00
			Quoted r	Quoted rate in figer+/-(%	)	
			Quoted rate in words	n words		

Executive Engineer, Theog Division, HP.PWD. Theog

Earnest Money: 10000/ Estimated Cost Rs. 495000/

Time: One Months

Name of Work: - R/R damages on various roads under Theog Sub-Division (SH:- Hiring of tipper for carriageof earth stone etc.in Sandhu Section) a

	-	
	Hiring of full size Tipper 8.10 tones capacity to be deployed, for disposing /carring of material like earth, kankar moorum, shingles and boulder etc.including cost of fuel, oil lubricants and wages of operational staff, any repair breakage during operation will be carried out by the owner at his risk and cost inclding shifting of vehicle from one place to other ataccounted for the paymentand six hours per days working will be required having of front and loading capacity 1.00 Cum i/c all leads and lifts as per direction of the Engineer-in-Charge	
	110.00	CIT
Quoted ra	Rate in fig. 4500.00	U-bank I
Quoted rate in figer +/- (%)  Quoted rate in words	Rate in Rate in words  fig.  4500.00 Rupees Four Thousand Per day Five Hundred Only	Rate
	Per	linit

HP.PWD. Th Theog Division Executive Er

Estimated Cost Rs.499800/

Time: One Months Earnest Money: 10000/

Theog Division, HP.PWD. Theog Executive Engine

Estimated Cost Rs.499800/

Earnest Money: 10000/

Time: One Months

in words	Quoted rate in words			
Quoted rate in figer +/- (%)	Quoted rat			
476.00 1050.00 Rupees One Thousand Fifty Only	1050.00 F	476.00	cost of fuel oil lubricants and wages of operational staff any repair breakage during operation will be carried out by the owner at his risk and cost i/c shifting of machineries from one place to other required location, actual working hours will be accounted for the payment and six hours per day working will be required average minimum 20 cum removal of earth in one hours i/c loading in tippers/trucks and disposing excavated earth i/c all leads and lifts as per direction of the Engineer-in-Charge	-
Rate in words	Rate in fig.		District 100 and 100 a	
Rate		QTY		

Theog Division, HP.PWD. Theog Executive Enginee

Estimated Cost Rs.499800/

Earnest Money: 10000/

Time: One Months

Cil Congression	direction of the Engineer-in-Charge	hours i/c loading in tippers/trucks and disposing con-	Hiring of JCB earth cutting / Excavation mechineries be deployed for removal of slips i/c cost of fuel oil lubricants and wages of operational staff any repair ,breakage during operation will be carried out by the owner at his risk and cost i/c shifting of machineries from one place to other required location, actual working hours will be accounted for the payment and six hours per day working will be required average minimum 20 cum removal of earth in one hours per day working will be required average minimum 20 cum removal of earth i/c all leads and lifts as per	Description of Rein	Sr. No.	of Work - R/R damages on various locals areas	Unit Amou
			or removal of slips i/c 476. akage during operation hineries from one place or the payment and six removal of earth in one all leads and lifts as per			200	:- Hiring of excavaror carry
Outetad	Quote		1050.00	fig.	Rate in	ALEA ALLEA	
Orietad rate in words	Quoted rate in figer +/- (%	2 . 1 /0/	476.00 1050.00 Rupees One industrial Fifty Only	1	Rate in words		Rate
	T		hours	- 1			Unit
10000	708600			499800			Amount

Executive Engineer,
Theog Division,
HP.PWD. Theog

Quoted rate in words



Estimated Cost

Rs:- 248742

5000.00

Time: One Months Earnest Money:

Quoted rate in figer+/-(%-
1258.65
242.15
4378.40
214.1
Rate in fig
QTY

Executive Engineer, Theog Division, HP.PWD. Theog



Estimated Cost Rs.467152

Time: One months Earnest Money: 9400/

A unexplace B

		4	ω	2		_		Sr. No.	Name of Work :	
Engineer - III - Cristian	specification clauses 1204.3.6. granus	with 110 mm dia (4 NgOWE PT) with 110 mm dia	Engineer-in-Charge  Engineer-in-Charge  Providing and fixing weapholes in brick masonary/stone masonry plain RCC abument, B/wall K/wall Engineer-in-Charge  Providing and fixing weapholes in brick masonary/stone masonry plain RCC abument, B/wall K/wall Engineer-in-Charge  Providing and fixing weapholes in brick masonary/stone masonry plain RCC abument, B/wall K/wall Engineer-in-Charge	stone agg.20 mm nominal size )in open foundations complete as per direction of the stone agg.20 mm nominal size )in open foundations complete as per direction of the stone agg.20 mm nominal size )in open foundations complete as per direction of the stone agg.20 mm nominal size )in open foundations complete as per direction of the stone agg.20 mm nominal size )in open foundations complete as per direction of the stone agg.20 mm nominal size )in open foundations complete as per direction of the stone agg.20 mm nominal size )in open foundations complete as per direction of the stone agg.20 mm nominal size )in open foundations complete as per direction of the stone agg.20 mm nominal size )in open foundations complete agg.20 mm nominal size in open foundations complete agg.20 mm nominal size )in open foundations complete agg.20 mm nominal size in open foundations complete agg.20 mm nomina	material and opposite material including all leads and move remarked with excavated suitable material including all leads and move remarked with excavated suitable material including all leads and remarked to suitable material including all leads and remarked to the suitable material including all leads a	Earthwork in excavation for structures as per drawing and lectures and other deleterious including setting out, construction of shoring and bracing, removal of stumps and other deleterious including setting out, construction of shoring and bracing, removal of stumps and other deleterious including setting out, construction of shoring and bracing, removal of stumps and other deleterious including setting out, construction of shoring and bracing, removal of stumps and other deleterious including setting out, construction of shoring and bracing, removal of stumps and other deleterious including setting out, construction of shoring and bracing, removal of stumps and other deleterious including setting out, construction of shoring and bracing, removal of stumps and other deleterious including setting out, construction of shoring and bracing, removal of stumps and other deleterious including setting out, construction of shoring and bracing, removal of stumps and other deleterious including setting out, construction of shoring and bracing, removal of stumps and other deleterious including setting out, construction of shoring and bracing, removal of stumps and other deleterious including setting out, construction of shoring and bracing and bracing and stumps are studied and setting setting setting and setting set	disposing of excavated earth with a lift upon the direction of Engineer-III-Clienter disposing of excavated earth with a lift upon the	Excavation in soil in Hilly area by Manual means including cutting and trimming of side slopess and Excavation in soil in Hilly area by Manual means including cutting and trimming of side slopess and Excavation in soil in Hilly area by Manual means including cutting and trimming of side slopess and Excavation in soil in Hilly area by Manual means including cutting and trimming of side slopess and Excavation in soil in Hilly area by Manual means including cutting and trimming of side slopess and Excavation in soil in Hilly area by Manual means including cutting and trimming of side slopess and Excavation in soil in Hilly area by Manual means including cutting and trimming of side slopess and Excavation in soil in Hilly area by Manual means including cutting and trimming of side slopess and Excavation in soil in Hilly area by Manual means including cutting and trimming of side slopess area.		QTY
	7	10.80			100.50		27.00		20 20	YTO
Quoted		1258.00		242 15	4378.40		214.10		_	
Quoted rate in words			Two and Paise Filleen Only	Rupees Two Hundred Forty	Rupees Four Thousand Three Hundred Seventy Eight and Paise Forty Only		Rupees Two Hundred Fourteen and Paise Ten	Five Only	-	Rate
	)	meter	o Per cubic	Each	meter		Per cubic meter		Per cubic	9
	-	_								

Executive Engineer,

Theog Division

Estimated Cost Rs.389118
Earnest Money: 7800/
Time: One months

		the En	4 Providi		3 Stone	technic	2 Providing	o o o	filling in	1 Earthwood 305 1 income deleterio	Sr. No.		Name of Work	0.6
		the Engineer -in -Charge.	Providing and fixing weaphones in Service (PVC pipe i/c all leads and lifts as per providing with 110 mm dia (4 kgCm2 pressure)PVC pipe i/c all leads and lifts as per providing the providing with 110 mm dia (4 kgCm2 pressure)PVC pipe i/c all leads and lifts as per providing the pro	technical specification clauses 1201-001 direction of the Engineer-in-Charge.  In thick masonary/stone masonry plain RCC abument, B/wall direction of the Engineer-in-Charge.	illing behind the retaining work and a portion behind the retaining all leads and illis as portion behind the retaining work and the retaining work and illis as portion behind the retaining work and the retaini	direction of the Engineer-in-Charge wall Riwall and wing wall complete as per drawing and	8graded stone agg. 40 mm nominal size )in open foundations company and lifts as per	of the sing and 1 aving concrete for plain/reinforced concrete 1:4:8 (1 cement 4 sand :	filling in trenciles with Court of the Engineer-in-Charge. (Ordinary Soil)	Earthwork in excavation to construction of shoring and bracing, removal of sources 305.1 including setting out, construction of shoring and bracing of sides and bottom and back deleterious material and disposal upto a lead of 50 m, dressing of sides and lifts as per direction deleterious material and synapsized suitable material including all leads and lifts as per direction	execution for structures as per drawing and technical specifications and other	Description of Item	Comego	DON Damanes on Dhar Nallah to Bagri road km 0/0 to 1/0 (SH:- C/O FCC 1997)
				45.00		13.50		79.95				52.20		YTO
Quoted	Quote			242.15		1258.65		43/8.40	010			214.10	Rate in fig.	
Quoted rate in words	Quoted rate in figer +/- (//	701 / 102		Two and Paise Fifteen Only	Palse oxty rive only			TO	Bunnes Four Thousand	Cong	Pourteen and raise	Rupees Two Hundred	Rate in words	Rate
	>			200	1	meter	Dor or hic	meter	Per cubic			meter	Darabio	Ollin
	)		389118		10897		16992		350053				11176	

Theog Division, HP.PWD. Theog

Estimated Cost

Rs:-437100

Earnest Money

9000.00

Time: Fifteen Days

Executive Engineer, Theog Division,

Theog Division, HP.PWD. Theog



Estimated Cost Rs

Rs:-99750

1000.00

Earnest Money:

Time: one Months

and Road Surface Dressing)	R/R Damages on Variopus
19)	R/R Damages on Variopus Road in Theog Section under Theog Sub-Division
	-
	SH:- Hiring of JCB for Removal of Slip

		QTY		Rate	Unit	Amount
Sr. No.	Description of Item		Rate in fig.	Rate in words		
т.	Hiring of JCB excavater to be deployed for removal of slip I/c cost of fuel oil, lubricant, wages of operational staffs any repair package during operation will be carried out at his risk and cost including carring of machinery from one place to another at required location, actual working hour will be required 20 cum removal of earth in one hours. I/c loading in tipper /trucks and disposing excavated earth I/c all leads and lifts as per tipper.	95.00	1050.00	Rupees One Thousand Fifty Only	Per /Hour	99750.00
	C					99750.00
			Quoted	uoted rate in figer+/-(%	)	
			Quoted rate in words	e in words		

Executive Engineer, Theog Division, HP.PWD. Theog

Estimated Cost Rs:- 253545

Earnest Money: 5100.00

Time: one Months

			ω ππ σ	<b>2</b>	1 T S E	Sr. No.		Name o	
			Providing and fixing weapholes in brick masonery plain RCC abument, B/wall & R/wall with 110 mmm dia (4 Kg Cm2 pressure) PVC pipe i/c all leads and lift as per directions of the Engineer - in Charge.	Providing and laying concrete for plain / reinforced concrete in open foundations complete as per drawing & technical specification clause 802, 803, 1202 and 1203. (1:4:8:) 40 mm Agg.including all leads and lifts or as per the direction of Engineer - in Charge (ordinary soil)	Earth work in excavation for structure as per drawing & technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deleterious material and disposal upto a lead of 50 m dressing of sides and bottom and back filling in trenches with suitable material including all leads and lifts or as per the direction of Engineer - in Charge (ordinary soil)	Description of Item		Name of work:- R/R Damages on Kargoli Nallah to Plail Road Km 0/0 to 4/00 (SH:- C/O PCC B/wall at RD 2/705 to 2/725)	
			40.00	52.40	67.40		QTY	0 4/00 (\$	
	Quoted		242.15	4378.40	214.10	Rate in fig.		SH:- C/O F	
Quoted rate in words	ted rate in figer+/-(%		Rupees Two Hundred Forty Two and Paise Fifteen Only	Rupees Four Thousand Three Hundred Seventy Eight and Paise Forty Only	Rupees Two Hundred Fourteen and Paise Ten Only	Rate	Rate	CC B/wall at RD 2	
S	)		each	Per Cum meter	Per Cum meter	1	Unit	/705 to 2/7	
		253544.00	9686.00	229428.00	14430.00		Amount	725)	

Executive Engineer,
Theog Division,
HP.PWD. Theog



Estimated Cost Rs:-304472

Earnest Money: 6100.00

Time: One Months

1	Quoted rate in figer+/-(%	Quoted			
			47	Total	
Rmt	Rupees Three Thousand Seven Hundred Fifty Two and Paise Ninety Only	3752.90 F	60.00	Providing and creating type " W metal beam crash barrier comprising 3 mm thick corrugated sheet metal beam rail 70 cm above road/ground level fixed on ISMC channels series channels vertical post 150x 75x5 mm spaced 200cm c/c 1.8 mtrs. Height 1.1 mtrs below ground level all steel parts and bailment's to be galvanised by not clip processs i/c carriage of meterials in all leads as per direction of the Engineer in Charge.	ω
Cum	Rupees Six Thousand Two Hundred Forty Five and Paise Fifty Five Only	6245.55	12.28	P/L cement concrete m-20 grade (1:2:4) (1Cement: 2sand: 4 graded stone aggregate 20 mm nominal size) for plain /reinforced concrete in foundation complete as per drawing and technical specification clause 802,803, 1202 & 1203 i/c all leads and lifts as per direction of the Engineer-in-Charge. (hand mixed)	2
Cum	Rupees Two Hundred Fourteen and Paise Ten Only	214.10 F	12.28	Earth work in excavation for structure as per drawing & technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deleterious material and disposal upto a lead of 50 m dressing of sides and bottom and back filling in trenches with suitable material including all leads and lifts or as per the direction of Engineer - in Charge (ordinary soil)	, н
	Rate in words	Rate in fig.		Description of Item	Sr. No.
Unit	Rate		QTY		

Executive Engineer, Theog Division,

HP.PWD. Theog