Himachal Pradesh Public Works Department Registered

NO:- PW-DKD-N.I.T/2024-25

6619

Dated:- 2 | 8 | 24

To

The Executive Engineer (IT Cell) Nigam Vihar Shimla.

Subject:-

Publication of Tender notice.

Jai Haind

Enclosed please find herewith the tender Notice of work as given in the Notice Inviting tender for uploading on department website as per notification Pr. Secy. (PW) to the Govt. Of Himachal Pradesh letter No. PBW (B) A (3) 1/2020 dated Shimla-2 the 16th. July 2021.

1. Certified that the tender mentioned in the notice is exigencies/emergency are urgent nature and in public interest.

DA:- Notice inviting tender & Sechedule of Quantity.

HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT

NOTICE INVITING TENDER

Sealed Percentage rate tenders on form No. 6 &8 are hereby invited by the Executive Engineer B&R Division HP.PWD, Rohru for the following works on the hereby invited by the Executive Engineer B&R Division HP.PWD, Rohru for the following works on the hereby invited by the Executive Engineer B&R Division HP.PWD, Rohru for the following works on the hereby invited by the Executive Engineer B&R Division HP.PWD, Rohru for the following works on the hereby invited by the Executive Engineer B&R Division HP.PWD, Rohru for the following works on the hereby invited by the Executive Engineer B&R Division HP.PWD, Rohru for the following works on the hereby invited by the Executive Engineer B&R Division HP.PWD, Rohru for the following works on the hereby invited by the Executive Engineer B&R Division HP.PWD, Rohru for the following works on the hereby invited by the Executive Engineer B&R Division HP.PWD, Rohru for the following works on the hereby invited by the Executive Engineer B&R Division HP.PWD, Rohru for the following works on the hereby invited by the Executive Engineer B&R Division HP.PWD, Rohru for the following works on the hereby invited by the Executive Engineer B&R Division HP.PWD, Rohru for the following works on the hereby invited by the Executive Engineer B&R Division HP.PWD, Rohru for the hereby invited by the Executive Engineer B&R Division HP.PWD, Rohru for the hereby invited by the Executive Engineer B&R Division HP.PWD, Rohru for the hereby Engineer B HP.PWD, Rohru for the following works on behalf of the Government of Himachal Pradesh from the eligible contractors enlisted in HP.PWD, so as to reach in the Himachal Pradesh from the eligible contractors enlisted in HP.PWD, so as to reach in the office as per time Schedule given below:-

1. Date of receipt of application for tenders forms:-

12.08.2024

Dated of Issue /sale of tender forms:-

12.08.2024 Date of receipt of tender:-13.08.2024 up to 10:30AM Date of opening of tender:-12 09 2024 at 11.AM

4.	Date of opening of tender:-		924 up to -		V.	
Sr. No.	Name of Work	.08.2024 at 11. Estimated Cost	EMD (Rs.)	Cost of Tende r (Rs.)	Time Limit	Eligible class of Contracto r
1.	C/O Pujarli to Sithli road km 0/0 to 3/500 (SH:- Hiring of JCB with rock breaker for breaking/Widening of road)	496000/-	9920/-	350/-	Two Months	Calss "C&D"
2.	C/O Pujarli to Sithli road km 0/0 to 3/500 (SH:- Hiring of Tipper for carriage of muck/stone.)	498200/-	9964/-	350/-	Two Months	Calss "C&D"
3.	R/R Damages on Mehandli Tikkar Road km RD 0/0 to 28/500 (SH:- C/O R/Wall at RD 13/317-13/325.)	488858-	9777/-	350/-	Two Months	Calss "C&D"
4.	R/R Damages on Mehandli Tikkar Road km RD 0/0 to 28/500 (SH:- C/O R/Wall at RD 13/292 - 13/301)	492446/-	9849/-	350/-	Two Months	Calss "C&D"
5.	/R Damages on Totupani Khalghar Ghasni road km RD 0/0 to 19/680 (SH:-C/O R/Wall in PCC 1:4:8 at RD 3/265 to 3/278	477713/-	9554/-	350/-	Two Months	Calss "C&D"
6.	R/R Damages on Totupani Khalghar Ghasni road km RD 0/0 to 19/680 (SH:-C/O R/Wall in PCC 1:4:8 at RD 3/291 to 3/308)	495874/-	9917/-	350/-	Two Months	Calss "C&D"
7.	R/R damages on various roads under Tikkar section in Tikkar Sub Division (SH:- Hiring of JCB. for removal of slips and maintenance of roads, burms, drain and dressing of road	487200/-	9800/-	350/-	Two Months	Calss "C&D"
8.	surface at various RDs.) DNIT No. 1315 2023-24 R/R Damage to vaious road under Sheelghat section Sub- Division Tikkar (SH:- Hiring of JCB for removal of slip)	495000/-	9900/-	350/-	Two Months	Calss "C&D"
9.	R/R damages to Blakhor Sheetalvan Kalgaon Teer road km RD 0/0 to 3/500 (SH:- C/O Retaining wall at RD 2/270 to	420795/-	8416/-	350/-	Two Months	Calss "C&D"
10	2/277.50) C/o link road from Tandali to Patsari 0/0 to 2/500 (SH:- F/C)	495160/-	9903/-	350/-	Two Months	Calss "C&D"
11	5/7 mtr wdie road km 2/030 to 2/103) Repair & Maintenance of HPPWD. Rest House at Khadrala	491788/-	9836/-	350/-	Two Months	Calss "C&D"
12	(SH:- Wood work) Repair & Maintenance of HPPWD. Rest House at Khadrala	481826/-	9637/-	350/-	Two Months	Calss "C&D"
13	Repair & Maintenant (SH:- Tile work and S.I. works) R/R Damages behind ITI Building at Tikkar Section Tikkar (Tikkar sub -Division) (SH:-Hiring of JCB for removal of slips and land slidem drain clearance, filling of depression	493000/-	9800/-	350/-	Two Months	Calss "C&D"
14	on ITI Ground) R/R Damages on various raod under Tikkar sub Division (Tikkar Section)(SH:- Hiring of JCB for Removal of landslide drain clearance, opening of culverts, filling of depression)	493000/-	9860/-	350/-	Two Months	Calss "C&D"
Salaria Salaria Salaria	drain clearance, opening of carry					

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1	drain clearance, opening of culverts, filling of depression) (DNIT NO691 YEAR-23-24)	2071	9200/-	350/-	Two Months	Calss "C&D"
5	0/350 (SH:- Providing kharanja stone soling at RD 0/0 to 0/350)	4579977		350/-	Two	Calss "C&D"
5	C/O balance works of PHC. Building Sheelghat Distt.Shimla (SH:- C/o Gate, Railing L-12 mtr. and drain 75 mtr.)	420944/-	8500/- 9593/-	350/-	Months Two	Calss "C&D"
	1mprovement of narrow reaches at RD. 0/0 to 2/075 (SII:-	479645/-	9438/-	350/-	Months Two Months	Calss "C&D"
	C/O Pujarli No. 4 Madidhar Sitli road km 0/0 to 2/075 (SH:- Improvement of narrow reaches at RD. 0/225 to 0/450)	471909/-	9700/-	350/-	Two Months	Calss "C&D"
)	R/R damages on Mandharli to Karchhari road km 0/0 to 7/200 (SH:- C/o B/Wall at RD. 0/920 to 0/940	496866/-	9937/-	350/-	Two Months	Calss "C&D"
0	R/R damages on Shaudeori to Shekhal road km . 0/0 to 4/00(SH:- C/O R/Wall at RD 2/920 to 2/935 & 2/965 to 2/975.)	4988807		2501	Two	Calss
1	R/R Damage to various roads under Tikkar Sub Division Section Sub Division Tikkar(SH:- Hiring of JCB for removal of	495000/-	9800/-	350/-	Months	"C&D"
2	R/R Damage to various roads under Rohru Section Sub Division Rohru(SH:- Hiring of JCB for removal of slips and	495000/-	9900/-	350/-	Two Months	Calss "C&D"
3	maintenance of road surface and drain etc) A/R & M/O various roads under HPPWD DivisionRohru	495600/-	9912/-	350/-	Two Months	Calss "C&D"
	Distt. Shimla .1 road from umladwar Deoli to Pharog pujarli III (kms 0/0 to 12/770) 2. Road from Tutu panu to kuthari (kms 0/0 to 10/500) (SH:- Preparation of Digital Map, Topo Sheet of Project and CA site with collecting data from site under HPPWD Division Rohru for A/R & M/O of various					
.4	Roads under HPPWD Blytsloff Roll 161 M, Red 17, Red 17	489996/-	9800/-	350/-	Two Months	Calss "C&D"
25	to 0/060) Improvement of approach road to bakhirna Bridge towards rohru side(SH:- Back filling behind the R/wall km 0/060 to	487333/-	9800/-	350/-	Two Months	Calss "C&D"
26	to 0/090)	490000/-	9800/-	350/-	Two	Calss "C&D"
27	Section Sub Division Tikkar(Sri Hiring of Tipper)	257400/-	5148/-	350/-		Calss "C&D"
28	Division Distt Shimla(SH:- Geotechnical Investigation) Construction of Govt Sr.Sec.School at Seri under Rohru Construction of Govt Sr.Sec.School at Seri under Rohru	257400/-	5148/-		Months	Calss "C&D
29	Division Distt Shimla(SH:- Geotechnical Investigation A/R & M/O of RCD road 2/00 to 21/00 under Division A/R & M/O of RCD road 2/00 to 21/00 under Division	76000/-	1000/-		Months	Calss "C&D
30	A/R & M/O of RCD road 2/00 to 21/00 and Pobru(SH:- providing and fixing of village boards and	90000/-	1000/-	350/	- Two Months	Calss "C&D
	ordinary km stone) R/R Damage to link road to village Pujarli(SH:- C/o B/wall at	489784/-	1000/-	350/	- Two	Calss "C&D

ertified that the tender ment

ioned in the notice is exigencies/emergency are urgent nature and in public interest

The Earnest money for the above works should be submitted with the application for the

application for the purchase of the tender-documents.

The Contractors should quoted the rates of the items in the tenders both in figures

Income tax &G.S.T. No. Latest clearance certificate.

7. The contractor/firms shall accompany his enlistment/renewal & EPF submit before the award of tender.

8. The Contractors should apply for two works only at a time for tenders.

9. Work should be completed by the contractor within stipulated period.

10. The Executive Engineer reserves the right to accept/rejected any tender/application or all tenders without assigning any reason.

> Executive Engineer B&R Division HP.PWD, Rohru

NO:- PW-RD-CB-Tender/2024-25 :- 6620 - 6630 Copy forwarded for information and wide publicity to:-

Dated 2 8 24

11. The Chief Engineer (S) HPPWD Shimla-2

12. The S.E 14th Circle HPPWD Rohru

13. All the EE's under 14th Circle HPPWD Rohru

14. All the A.E's working under this Division (B&R)

15. The Sub Divisional Magistrate ROHRU

16. The BDO Rohru.

18.The Naib tehsildhar Dodra Kawar

19.A/B and D/B in this office

20.Notice Board

		Sr.	Nam brea	
p		No	e of V	
liring of J.C.B(Excavator-Cum-Loader) with rock breaker front end loader 1 cum nucket capacity & 45 cum/hour including P.O.L charges, shifting charges and other anciliary equipments as required at site of work for removal of slips in all heights in all kinds of soil such as kankar, moorum shingle boulders decomposed or soft variety of soil such as spade work, pick work, Jumper work, soft rock, hard rock including their such as spade work, pick work, Jumper work, soft rock, hard rock including their disposal of this un-serviceable material has to be done in the acquired width of the road to avoid damage to the properties of the people or in case any damage took place, the contractor is liable for it. All salvaged material such as quarried stone shall belong to the department and maximum useful quantity of stones from removal of slips shall have to be neatly stacked along road side on road burms. Minimum 30cubic meter of earth work shall be done by machine in one hour, other wise number of hour shall be reduced accordingly. The work shall have to be carried out as per Ministry of Transport as per instructions of the Engineer-In-Charge including all leads and lifts.	2	Description of items.	Schedule of Q. Work:- C/o Pujarli to Sithali road km 0/00 to 3/500(SH:- Hiring of JCB woth rock/widening of road)	
248	ω	Qty	ty k breakei	
Per Hours	4	Unit		
2000	C	Rate In Fig.	ESTIMATED CO EARNEST MON TIME LIMIT:	
Rupees Two Thousand Onl		In Words	IST EY	
4		Amount.	496000 9920 two Month	
	The road to 248 Per Hours 2000 Rupees Two Thousand Only work per	all soil cond to cond	Oty Unit	Schedule of Qty Schedule of Qty Implementation of Sithali road km 0/00 to 3/500(SH:-Hiring of JCB woth rock breaker for EARNEST MONEY 9920 Illiving of J.C.B(Excavator-Cum-Loader) with rock breaker front end loader I cum bucket capacity & 45 cum/hour including P.O.L charges, shifting charges and other anciliary equipments as required at site of work for removal of slips in all heights in all kinds of soil such as kandar, moorum shingle bonders decomposed or soft variety of soil such as kandar, moorum shingle bonders decomposed or soft variety of soil damage to the properties of the people or in case any damage took place, the contractor is liable for it. All salvaged material tank as a quarried stone shall belong to the properties of the people or in case any damage took place, the contractor is liable for it. All salvaged material such as quarried stone shall belong to the properties of the people or in case any damage took place, the contractor is liable for it. All salvaged material such as quarried stone shall belong to the properties of the poople or in case any damage took place, the contractor is liable for it. All salvaged material such as quarried stone shall belong to the properties of the poople or in case any damage took place, the contract along road side on road bornes. Minimum Buchbic meter of earth work shall have to be carried out as per Ministry of Transport as per instructions of the Engineer-In-Charge including all leads and lifts. ESTIMATED COST RAREE IMVIT: Rate In Words An 4 5 6 An 4 5 9 6 An 5 9 6 An 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9

DNIT No 01 pproved for amounting to Rs: 496000/- for the year 2024-25

1 The rates Should be quoted for all heights including all lead and lifts.

The Contractor shall procure all the materials confirming to the specification of MORTH at his 2 own risk and cost. Quoted rate Words (+/-) Quoted rate Figure (+/-) Above/Below Above/Below

Signature of the Contractor with full address:-

muck/stone) Name of Work: - C/o Pujarli to Sithali road km 0/00 to 3/500(SH:- Hiring of Tipper for carriage of Sr. No carried out as per ministy of transport as per instructions of the Engineer-in- Charge and other anciliary equipments as required at the site of work. The work shall to be Hiring of Tipper for carriage of material having capacity 200 cft. including P.O.L charge including all leads and lifts. Description of items. Schedule of Qty 94 Qty Unit Per Day ESTIMATED COST EARNEST MONEY TIME LIMIT: In Fig. 5300 Rate Rupees Five Thousand Three Hundred Only In Words 9964 498200 Three Month Amount 498200 498200

DNIT No 02 pproved for amounting to Rs:-498200/- for the year 2024-25

1 The rates Should be quoted for all heights including all lead and lifts.
The Contractor shall procure all the materials confirming to the specification of MORTH at his 2 own risk and cost.

Quoted rate Figure (+/-)

Quoted rate Words (+/-)

Signature of the Contractor with full address:-

Executive Rohru **B&R Division HPPWD** Engineer

Above/Below Above/Below

JOB No 2

7 clause 1204.3.8	6 Deal-Gilling behind abutment wing wall and return complete as per drawing and technical specificastion	HPPWD, specification of 1990 volume: 100 as the HPPWD specification Construction of dry masonry in Retaining walls etc. As per HPPWD specification	5 702,704,1202 and 1204 Random rubble masonry in cement motar(1:b) neutuning an example.	stone aggregate. Including all leads and incl. or proceedings and life. Engineer-In-Charge the Engineer-In-Charge		and technical specification of 1990 volume-I or as directed by the Engineer-in-Charge. HPPWD, specification of 1990 volume-I or as directed by the Engineer-in-Charge. HPPWD specification of 1990 volume-I or as directed by the Engineer-in-Charge. HPPWD specification of 1990 volume-I or as directed by the Engineer-in-Charge. HPPWD specification of 1990 volume-I or as directed by the Engineer-in-Charge.	Providing and laying concrete for plain/retinured construction of the providing all leads and lifts, as per	suitable material suitable material suitable material	setting out, construction of shoring and of daining femore and bottom and backfilling in trenches with excavated		1 earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and lechnical specification control in the control of the c		1	Sr. No Description of trems.	(S.H:-C/o R/wall at RD 13/317 to 13/325	Name of Work:-R/R Damage on Melianur Linxur.	Mohandli Tikkar road km 0/00 to 28/500	Schedule of Qty		
	23.84	33		72	3.12) 3	3.32	2 5 5 7		26.48	+	26.56	3	-	Qty Unit					
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	1331.51	397.23		5400		5710.66		5109.04		407		324.83		S	Rate In Fig.	TIME LIMIT:	EARNEST MONEY	ESTIMATED COST		
FIRY One Only	Hundred & Thirty One - Paise	Seven - Paise I Wenty I life e	Rupees Three Hundred & Ninety	Rupees Five Thousand Four Hundred Only	Unly	Hundred & Ten - Paise Sixty Six	Thousand Seven	Hundred & Nine - Paise Four	Rupees Five Thousand One	Only	Punees Four Hundred & Seven	Three Only	Rupees Three Hundred & Twenty Four - Paise Eighty	6	In Words					
488858	31743	1	13109	388800		x 17817		1,70	17984		10777		8627		Amount.		2 Months	9777	488858	

1 The rates Should be quoted for all heights including all lead and lifts.
The Contractor shall procure all the materials confirming to the specification of MORTH at his 2 own risk and cost.
Quoted rate Figure (+1-)

Quoted rate Words (+/-)

Signature of the Contractor with full address:-

Executive Engineer
B&R Division HPPWD
Rohru

Job No 3

Name o	Name of Work:-R/R Damage on Mehandli Tikkar road km 0/00 to 28/500			schedule of Qty	Schedule of Qty
O R	S.H;-C/o R/wall at RD 13/292 to 13/301				IMIT
Sr. No	Description of items.		Qty	Qty Unit	= -
-	2		3	3 4	
- ,	Excavation in soil in Hilly Area including cutting and transming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1683 I	on Clause 1663 l	7		29.87
r-2	Earthwork in excavation for structures as per drawing and technical specifications (Jaine 305), 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 backfilling in treaches with excavated	\$05) including material and encavated	material and 29 79 entervaled	Ä	29 79
ini line	Providing and laying concrete for plain/reinforced concrete in open foundation complete as per drawling and technical specification clause 802.803.1702, and 1203.PCC 1.6.12 excluding all brads and lifts as per streets.	n per drawing d lifts as per	ns peer drawling d lifts, as peer 3,96		3 96
	Providing concrete for plain/reinforced concrete in open foundation R/B wealth complete as per diseasing studies concrete for plain/reinforced concrete in open foundation R/B wealth complete as per diseasing studies to the provided to the provided to the provided specification of 1990 undamed to an diseasing by storie aggregate including all leads and lifts, as per HPPWD specification of 1990 undamed to an diseasing by	or disposing stole of the state	er diranstag send nd Agranded s et diranstag send s et diranstag		year Proj
10%	Stone masour; in centest mortar for substructure complete as per drawing& technical specification. Classos. 702.734 (202 and 1204 Random rubble masoury in coment motar) (1.6) including all leads and little, as per 182-1941 and 1744 Random rubble masoury in coment motar) (1.6) including all leads and little, as per 182-1941 and 1844 rubble rubb	Micathen Classes ad Bha as per	ed bits, as per 73 %		
9	t eastraction of dry masonry in Retaining walls etc. As per HFFWD specification		ipis da	34 com	
-3	Back filling behind abutment wing wall and return compline as per drawing and technical specificanous clause 12043.8	s spectific ascome	1 # 1 1		13.41
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- Water States

1 The rates Should be quoted for all heights including all lead and lifts.
The Contractor shall procure all the materials confirming to the specification of MORTH at his

Z own risk and cost

Quoted rate Figure (+1-)

Quoted rate Words (+/-)

Signature of the Contractor with full address:-

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Γ		U		لما	2	1	11		Sr. No	S.H:-C/c		ame of	
(6(2)	Construction of dry masonry in Retaining walls etc. As per HPPWD specification	Providing weepholes in brick masonery/ Scone masonery.plain/reinforced concrete aboutment, wing wall-return wall with 100 mm dia AC pipe extending though the full width of the structures with slope of 1fV1-20fH) towards drawing face complete as per drawing and technical specification clause.	Providing concrete for plain/reinforced concrete in open foundationR/B-walls complete as per drawing and technical specification clause 802,803,1202 & 1203 grade (1:4.8nominal mix).1 cement:4and:8graded stone aggregate including all leads and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-4n-Charge	Providing and laying concrete for plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802.803,1202, and 1203 PCC 1:6.12 including all leads and lifts, as per HPPWD specification of 1990 volume-I or as directed by 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 backfilling in trenches with excavated suitable material.	Excavation in soil in Hilly Area including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1	2		Description of items.	(S.H:-C/o R/wall in PCC 1:4:8 at RD 3/291 to 3/308		Name of Work:-R/R Damages on Totupani Khalghar Ghasni road km 0/00 to 19/680	Schedule of Otv
	10.2	41	75.86	3.57	21.76	17.54	ω	3	Oty Unit				7
	cum	cum	cum	cum	cum	cum	4		Unit				
	1331.51	397.3	5710.66	5109.04	407	324.83	5	In Fig.	Rate	TIME LIMIT:	EARNEST MONEY	ESTIMATED COST	
	Rupees One Thousand Three Hundred & Thirty One - Paise Fifty One Only	Rupees Three Hundred & Ninety Seven - Paise Thirty Only	Rupees Five Thousand Seven Hundred & Ten - Paise Sixty Six Only	Rupees Five Thousand One Hundred & Nine - Paise Four Only	Rupees Four Hundred & Seven Only	Rupees Three Hundred & Twenty Four - Paise Eighty Three Only	6	In Words			VEY	OST	
495874	13581	16289	433211	18239	8856	5698	7	Amount		2 Months	9917	495874	

The rates Should be quoted for all heights including all lead and lifts.
The Contractor shall procure all the materials confirming to the specification of MORTH at his 2 own risk and cost.

Quoted rate Figure (+/-)

Quoted rate Words (+/-)

Signature of the Contractor with full address:-

Total	Hiring of J.C.B(Excavator-Cum-Loader) with roc cum/hour including P.O.L charges, shifting charge required at site of work for removal of slips in all kankar, moorum shingle boulders decomposed on pick work, Jumper work, soft rock, hard rock incomposed on the soil including mechanical transportation of necessary including methanical transportation of necessary deamages of the people or in case any damage it. All salvaged material such as quarried stone and along road side on road burms. Minimum 30 cub machine in one hour, other wise number of hour shall have to be carried out as per Ministry of Tengineer-In-Charge including all leads and lifts.	1	Sr. No	various RD)	Name of Work:- Restoration of rain d Hiring of JCB for removal of slips and	
	Hiring of J.C.B(Excavator-Cum-Loader) with rock breaker having bucket capacity 30 cum/hour including P.O.L charges, shifting charges and other anciliary equipments as required at site of work for removal of slips in all heights in all kinds of soil such as kankar, moorum shingle boulders decomposed or soft variety of soil such as spade work, pick work, Jumper work, soft rock, hard rock including their intermediate classification of soil including mechanical transportation of necessary. The disposal of this unserviceable material has to be done in the acquired width of the road to avoid damage to the properties of the people or in case any damage took place, the contractor is liable for it. All salvaged material such as quarried stone shall belong to the department and maximum useful quantity of stones from removal of slips shall have to be neatly stacked along road side on road burms. Minimum 30cubic meter of earth work shall be done by machine in one hour, other wise number of hour shall be reduced accordingly. The work shall have to be carried out as per Ministry of Transport as per instructions of the Engineer-In-Charge including all leads and lifts.	2	Description of items.		Name of Work:- Restoration of rain damages on various road under TIKKar sub Division Section. Hiring of JCB for removal of slips and maintenance of roads burms drain and dressing of road surface at	Schedule of Qty
1	55	C.		Otyllinit	of road sur	Qty
	Per Day	+	ı	Init	face at	ikkar(SH:
	8400		In Fig.	Rate	EARNEST MONEY TIME LIMIT:	H: ESTIMATED COST
	Rupees Eight Thousand Four Hundred Only		In Words			
487200	4		7	Amount	two Month	487200

DNIT No 1315 pproved for amounting to Rs:-496000/- for the year 2022-23

1 The rates Should be quoted for all heights including all lead and lifts.

The Contractor shall procure all the materials confirming to the specification of MORTH at his 2 own risk and cost.

Above/Delow	Quoted rate Words (+/-)
Above/Below	Quoted rate Figure (+/-)

Signature of the Contractor with full address:-

1	,	1	31. NO	C No.	101 02	Name of	
P.O.L charges, shifting charges and other anciliary equipments as required at site of work for removal of slips in all heights in all kinds of soil such as kankar, moorum shingle boulders decomposed or soft variety of soil such as spade work, pick work, Jumper work, soft rock, hard rock including their intermediate classification of soil including mechanical transportation of necessary. The disposal of this un-serviceable material has to be done in the acquired width of the road to avoid damage to the properties of the people or in case any damage took place, the contractor is liable for it. All salvaged material such as quarried stone shall belong to the department and maximum useful quantity of stones from removal of slips shall have to be neatly stacked along road side on road burms. Minimum 30cubic meter of earth work shall be done by machine in one hour, other wise number of hour shall be reduced accordingly. The work shall have to be carried out as per Ministry of Transport as per instructions of the Engineer-In-Charge including all leads and lifts.	2		Description of items.		reinoval of SHP and maintenance of road)	Work: - k/R Damage to various roads under Sheel ghat Section Sub Division Tik	Schedule of Otv
450	ω		Qty			dkar (SH:	Otv
Per Hours	4		Unit		,	Hiring of	
1100	ហ	In Fig.	Rate	TIME LIMIT:	EARNEST MON	ESTIMATED C	
Rupees One Thousand One Hundred Only	6	In Words			IEY	DST	
495000	7	Amount.		two Month	9900	495000 ·	
	450 Per Hours 1100 Rupees One Thousand One Hundred Only	buding 3 4 5 6 luding ble or it. 450 Per Hours 1100 Rupees One Thousand One Hundred Only work	3 4 5 6 3 Per Hours 1100 Rupees One Thousand One Hundred Only	Hiring of J.C.B(Excavator-Cum-Loader) having bucket capacity. 50 cum/hour including P.O.L. charges, shifting charges and other anciliary equipments as required at site of work for removal of ships in all heights in all kinds of soil such as spade work, pick work, umper work, soft variety of soil such as spade work, pick work, umper work soft variety of soil such as spade work, pick work, umper work soft variety of soil such as spade work, pick work, including mechanical transportation of necessary. The disposal of this un-serviceable material has to be done in the acquired width of the road to avoid damage to the properties of the people or in case any damage took place, the contractor is liable for it. All salvaged material such as quarried stone shall belong to the department and naximum useful quantity of stones from removal of slips shall have to be neatly stacked along road side on road burms. Minimum 30cubic meter of carth work shall be done by machine in one hour, other wise number of hour shall be reduced accordingly. The work shall have to be carried out as per Ministry of Transport as per instructions of the Engineer-In-Charge including all leads and lifts.	Qty Unit Rate In Words	EARNEST MONEY TIME LIMIT: Rate In Fig. In Words 5 6 Rupees One Thousand One Hundred Only	removal of slip and maintenance of road) Description of Items. Des

DNIT No 1707 Approved for amounting to Rs:-495000/- for the year 2022-23

1 The rates Should be quoted for all heights including all lead and lifts.

The Contractor shall procure all the materials confirming to the specification of MORTH at his 2 own risk and cost.

WOODGE	
Abassa	Quoted rate Words (+/-)
WOIGH/BEIOW	
	Quoted rate Figure (+/-)

Signature of the Contractor with full address:-

Exocutive Engineer
B&R Division HPPWD

Rohru

hty	Rupees Four Thousand &Eighty Two Only Rupees One Thousand Four Hundred & Seventy Four Only	4082 1474	cum	43.14 11.18	HPPWD, specification of 1990 volume-I or as directed by the Engineer-in-Lital Re- Construction of dry masonry in Retaining walls etc. As per HPPWD specification 6 Back filling behind abutment wing wall and return complete as per drawing and technical specificastion 7 datase 1204-3.8	
	Rupees Five Thousand Four Hundred Only	5400	cum	26.83	the Engineer-In-Charge Stone masoury in cement mortar for substructure complete as per drawing& technical specification Clause 5 702,704,1202 and 1204 Random rubble masonry in cement motar(1:6) including all leads and lifts, as per	T
0	Rupees Six Thousand Four Hundred & Sixty Four - Paise Sixty Seven Only	6464.67	cum	3.83	HPPVMD specification of 1990 volume-I or as directed by the Engineer-in-clidige. Providing concrete for plain/reinforced concrete in open foundationR/B-walls complete as per drawing and technical specification clause 802,803,1202 & 1203 grade (1:4-8nominal mix), 1 cement :4and :8graded technical specification of clause 802,803,1202 & 1203 grade (1:4-8nominal mix) via cement :4and :8graded technical specification of 1990 volume-I or as directed by stone aggregate including all leads and lifts, as per HPPWD, specification of 1990 volume-I or as directed by	
,,,	Rupees Six I nousand One Hundred & Eighteen - Paise Fifty Only	6118.5	cum	6.6		W
ä	Rupees Four Hundred & Seven Only	407	cum	24.83	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 discoosal upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated	2
	Twenty Four - Paise Eighty Three Only	324.83	cum	24.9	Excavation in soil in Hilly Area including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1	
	Rupees Three Hundred &	c	4	ω	2	
	In Words	In Fig.	1	Qty Unit	Description of items.	Sr. No
		Rate			G IT. C /2 B (wall at RD 2 /270 to 2 /277.50)	6 11 0
	VEY	EARNEST MONEY			Name of Work:-R/R to Blakhor Sheetaivan kalgaon teer road km 0/00 to 3/500	Name
1	DST	ESTIMATED COST		QTY	Schedule of Qty	

1 The rates Should be quoted for all heights including all lead and lifts.

The Contractor shall procure all the materials confirming to the specification of MORTH at his 2 own risk and cost.

Quoted rate Figure (+/-)
Quoted rate Words (+/-)

Signature of the Contractor with full address:-

	1	-		Sr. No	2/030 t	Name o	
	Total	Excavation in hilly area in all heights and depths in all kinds of soil by manual /mechanical means including saturated soil comprising of ordinary soil, soft rocks, chiselling/wedging out of rock (where blasting is prohibited) and other intermediate classification of soil setting out true to the required line, graded width cutting and trimming of side slopes and level as shown on the drawing and as directed by the Engineer-in-Charge at site according to the M.O.R.D Technical Specification Clause 300,1603.1,1603.2, sorting out useful material and stacking the same in all leads and lifts in acquired width of the road and transportation of useful material for filling in road way, camber ,embankments for grade improvements and disposal of all un-useful materials to required width of the road or on approved dumping sites, through all modes of transportation including head load or animals transport or mechanical means, along with its levelling fine dressing .and carriage of machineries, materials tools equipments and safety means and other incidentals necessary to complete the work by mechanical means and/or labour if required. All useful materials such as stone, shingles, aggregates, sand and slates shall be sorted out and stacked along road side which shall not be less than 1/3 (One third) for blasting work hard rock 1/6th (One sixth) blasting work soft rock than 1/3 (One third) for blasting work hard rock 1/6th (One sixth) blasting work soft rock be duly compensated by him in all cases failing which recovery shall be effected on the prevailing market rates. Any loss to the public/private property during the course of material within all leads and lifts. The rate including octroi, royalty, Malkana, toll tax sale tax or other taxes imposed by the Contractor which shall have to be duly compensated by him in all cases as per direction of the Engineer-in-Charge including octroi, royalty, and the course of excavation shell be resorted by the controctor what so ever the during the course of excavation shell be resorted	2	Description of items.	2/030 to 2/105)	Name of Work :- C/o Link road from tandali to Patsari km 0/00 to 2/500(SH:- F/C 5/7 mtr wide road kn	Schedule of Qty
		2148.76	3	Qty Unit		tr wide roa)ty
		cum	4	nit		ad km	
		230,440	cn	In Fig.	TIME LIMIT:	ESTIMATED COST	
		Rupees Two Hundred & Thirty - Paise Fourty Four Only	σ	In Words			
	495160	495160		Amount.	Two Month	9903	495160
L							

1 The rates Should be quoted for all heights including all lead and lifts.

The Contractor shall procure all the materials confirming to the specification of MORTH at his 2 own risk and cost.

Quoted rate Words (+/-) Quoted rate Figure (+/-)

Signature of the Contractor with full address:-

_		T	T	31. NO	2	copie	2 702	N C N
	H C = 9	-	+	6		4		onfl
Total	top rail 10X4 CM MIDDLE RAIL 15X4CM BOTTOM RAIL 20X4 CM SASH BAR 4X4 cm and panel below locking rail 12mm thick phenol bonded both side prelaminated BWP grade particle board in matt finish ISI marked IS No. 12823 as per approved shade of KAvista or its equipments and 5.5mm thick glass panel above lock rail 40mm thick as per architet drwaing based on HPSR item No. 1200503030.including all leads and lifts.	2		Description of items.	mesol meril	(clarice was many among of HPPWO Set Howe of Icharlos (241)	2 1020 : 2 1025 Column and alito Patsari km 0/00 to 2/500(SH;- F/C5/7 mtr wide road km	Schedule of Qty
	100.14	3		Qty		rales co	rwider	ţ
	mps	4		Qty Unit			ead km	
	4911.000	_U	In Fig.	Rate	TIME LIMIT:	EARNEST MONEY	ESTIMATED COST	
	Rupees Four Thousand Nine Hundred & Eleven Only	6	In Words					
491788	491788	7	Amount.		Two Month	9836	491788	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Condition:-

1 The rates Should be quoted for all heights including all lead and lifts.

The Contractor shall procure all the materials confirming to the specification of MORTH at his 2 own risk and cost.

Quoted rate Figure (+/-)

Quoted rate Words (+/-)

Signature of the Contractor with full address:-

	Rupees One Thousand One Hundred & Eighty Four Only	1184.00	107.82	with next certain tites 22 mm thick with graded marble chips of size upto 12 mm, laid ire floors, and landings, jointed with next cement slurry mixed with pigment to match the shade of the tiles, including rubbing and polishing complete, on 20 mm thick bed of Cement mortar 1.4 (1 cement 4 coarse sand) Light shade pigment using white cement complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	12
	Rupees One Hundred & Ten Only	110.00 F	27.00	providing and fixing bright finished brass hanging type floor door stopper with necessary. Screws, etc. complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	==
Each	Rupees Eighty One Only	81.00 F	12.00	Providing & fixing 115 mm M S bright finished brass hasps and stapples (safety type) witt rtecessary screws complete including carriage of material in all leads and lifts as direction of the Engineer in Charge.	10
Each	Rupees Two Hundred & Sixty Five Only	265 00 F	20 00	Providing and fixing oxidised M.S. double acting spring hinges with necessary screws etc Complete complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge 150 mm	9
Each	Rupees Four Hundred & Seventy Eight Only	478 00 F	8.00	Providing and fixing aluminium sliding door bolts (Barrel type) anodized transparent or 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 -300 X 16 mm	œ
Each	Rupees Fourty Two Only	42.00 F	33.00	75mm	(2)
Each	Rupees Fourty Eight Only	48.00 F	128.00	Providing and fixing aluminium handles, ISI marked, anodised (anodic coating not less Athan 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 125mm.	7
Each	Rupees Eighty Four Only	84.00 F	20.00	Providing and fixing aluminium tower bolts, ISI marked, anodised anodic coating not less) than grade AC 10 as per IS—1868) transparent or dyed to required colour or shade, with necessary screws etc. complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge 250mm X10mm.	o
Sqm	Rupees Nine Hundred & Fourty Only	940 00 F	17.28	Providing and fixing 19 mm thick commercial board water proof in shelves, lining, box for cup boards with butt joints fixed with nails and screws etc complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge	5
Sqm	Rupees One Thousand Five Hundred Only	1500 00 F	4.32	Providing and fixing 19 mm thick commercial board water proof shutter for cup boards including fixing with nickel placed piano hinges with screws etc. complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge.	4
Sqm	Rupees Three Thousand Eight Hundred & Sixty One Only	3861.00	21.00	Providing and fixing wire gauge shutters using galvanized M.S. wire gauge of average, width of aperture 1.4 mm in both directions with wire of dia 0.63 mm, for doors, windows and clerestory windows with hinges and necessary screws including all leads and rifts and as directed by the Engineer-in-Charge: 35mm thick shutters 2nd class deodar wood	بيا
Cum	Rupees Sixty Six Thousand Four Hundred & Thirty Two - Paise Fifty Only	66432.50	0.78	Providing weephole in frames of doors, window, clerestory, window and otherfarmswrought framed and fixed in position 2nd class deodar wood inculding all leads and lifts as per HPPWD specification of 1990 volume-I as directed by the Engineer in Charge	2
Cum	Rupees Ten Thousand Two Hundred & Twenty Eight Only	10228.00	1.59	Brick work with common burnt clay F P S (non modular) bricks of class designation 7.5 in superstucture above plinth level up to floor V level in all shapes and sizes in in cementinoriar 1.6 (1 cement : 6coares sand) complete including carriage of material in all leads and lifts as per direction of the Engineer in Charge	_
Unit	Rate in words	Rate in figure	Quantity	Item of work	Sr.no.
				NAME OF WORK-:-Repair and Maintenance of HPPWD Rest House Building at Khadrala (SH:- Tile work WS & SI)	NAME OF
Two Month		Time:-		Schedule of Qiy	
9637	Money:-	Earnest Money:-			
481826	d Cost:	E. dimoto			



Joh No. 10

and land stide, drain clearance, filling of depression on ITI Ground) NAME OF WORK--: Restoration of Rain damages behind ITI Building at Tikkar Section Tikkar (Tikkar Sub-Division)(SII:-Hiring of JCB for removal of alips 51.00. Huring of JCB (Exenctor cum loader)fro at end loader 0.50cum/ hour including POL charges shifting charge and other ancillay equipments as required at site of work for emoval of slips in all hegiths and all kinds of soils such as kankar moorum shingic boulders decomposed or soft variety of soil such a spade work pick work junier work soft transportton of necessary. The disposal of this undervecable materials has to be done in the rock hard rock including their intermediate classification of soil including mechancial acquired width of the road to avoid the dassage to the properties of the people or in case any quiried stone shall belong to the department and manikumum useful quantity of stones from damage took place the contractor shall be hable for its. All salvaged materils such as ie noval of slips shall be to be neatly stacked along road side on road berms minium 18 00 as per instruction of the Engineer in charge including all leads and lifts reduced accordingly. The work short have to be carried out as per ministry of transport and thell be removed from the road surface in one hour other wise number of hours shall be whice meter of earth work shall be done by the machine in one hours any 76% com of snow DNIT/ SCHEDULE OF QUANTITY Hem of work 9 Quantity 58 00 DNIT No. O6 Estimated Cost: 493000/ lime: Two Month Carnest Money:-9800/-Rate in 8500.00 ligure Rupees:-Light Thousand Five Hundred and Paisa Zero only Approved for Rs.493000/- only for the Year 2023-2024 Rate in words Total:-B&R Division Executive Eigineer IIP.PWD Rohru Per Day 493000 **Junount** 193000



DNI		_	1		Sr. No		Hiring	Name o		
CNT NO 584 APPROVED	ANAMA	F.O.L. charges, shifting charges and other anciliary equipments as required at site of work for removal of slips in all heights in all kinds of soil such as kankar, moorum shingle boulders decomposed or soft variety of soil such as spade work, pick work, Jumper work, soft rock, hard rock including their intermediate classification of soil including mechanical transportation of necessary. The disposal of this un-serviceable material has to be done in the acquired width of the road to avoid damage to the properties of the people or in case any damage took place, the contractor is liable for it. All salvaged material such as quarried stone shall belong to the department and maximum useful quantity of stones from removal of slips shall have to be neatly stacked along road side on road burms. Minimum 30cubic meter of earth work shall be done by machine in one boar, other wise number of hour shall be reduced accordingly. The work shall have to be carried out as per Ministry of Transport as per instructions of the Lugineer-la-Charge including all leads and lifts.	2		Description of items.		Hiring of JCB for removal of landslide drainclerance opening of culvert. filling of depression)	Name of Work: Restortaion of rain damages on various road under tikkar Sub Division(Tikkar)(SH:	Schedule of Qty	
		2	3		Qty		sion)	Tikkari	Qty	
		Per Day	4		Qty Unit		-	SH:-		
		8500	s	In Fig.	Rate	TIME LIMIT:	EARNEST MONEY	ESTIMATED COST		
		Rupees Eight Thousand Five Hundred Only	6	In Words			NEY	OST		Tringle of the same and a summer of the same and the same
	493000	493000	7	Amount		Three Months	9860	493000		STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE

1 The rates Should be quoted for all heights including all lead and lifts.

The Contractor shall procure all the materials confirming to the specification of MORTH at his 2 own risk and cost

Quoted rate Words (+/-) Quoted rate Figure (+/-)

Signature of the Contractor with full address:-

Executive Engineer
B&R Division HPPWD

Above/Below Above/Below

Rohru

Rohru	IIP.PWD Rohru					
vision	B&R Division				Signature of contractor with address:-	T
Executive Eigineer	Exoculivo		%		Quoted rate in words	
	1		%		Quoted rate in figure	
r 2023-2024	or the Yea	Mapproved for Rs. 457997/- only for the Year 2023-2024	DNIT No. 17 2	DNI		
457997		Total:-				
					spreading watering and rolling of binding material moorum of crarth etc complete as per IIP.PWD specification 230mm spread thickness finished work including materials and labour complete includin g carrige of materials within all leadsa and lifts as per directions of Engineer in charge	
454631	Cum	Rupees:-Two Thousand Three Hundred Fifty and Paisa Zero only	2350.00	193.46	3 Stone soling masonry hand packed filling interstices with kharanja stone and	
		only		1000	With earth or quarry soil etc. and recolling the sub-grade completed as per IIP.PWD specifications and as directed by the Engineer in Charge.	2
709	Sqm	Rupees:-Zero and Paisa Five Five	0.55	1289 75	Charge.	
	o d ii	only	2.06	1289.75	Prepration of sub grade by dresing to camber (earth work for the cutting involved for sub grade to paid for sprepatly depending upon the classification of soil completed as per HP.PWD specification within all leads and lifts as per directions of Engineer in	1
2657	Som	The Taro Civ	figure	ζ	io. Item of work	Sr.no.
Amount	Unit	Rate in words	Rate in	Cuantity	NAME OF WORK:-C/O Kalgaon Teer to Prem Singh Dutta House km. 0/0 to 0/350(SII:-P/L Kharanja stone soing at Kironov Control Rate in	NAM
		Earnest Money:-9200/- Time:-One Month	Time:-One Month		DNIT/SCHEDULE OF QUANITITY	
		Estimated Cost:-457997/-	Estimated			
		Job No. S				

MANE OF WORK—Balance work of PHC Sheelghat Telatil Robru Distr. Shinda HP/SH:-C/O Gate. Railing L=12 Mrs. Money:-8500/4. Scr.o. Item of work Item of work	Control Control						
Estimated Cost:-420944/- Earnest Money:-8500/- Time:-One Month Railing L=12 Mfrs. And Drain =75 mtrs.) Quantity Rate in Rate in words Unifigure 34.956 407.00 Rupces:-Four Hundred Seven and Paisa Zero only 7.875 5109.04 Rupces:-Five Thousand One Hundred Nine Paisa Zero Four Only. 15.95 13886.00 Rupces:-Thirteen Thousand Eight Hundred Eighty Six and Paisa Zero only 9.90 2494.56 Rupces:-Two Thousand Four Hundred Ninety Four and Paisa Five Six only 9.90 2494.56 Rupces:-Eight Thousand One Hundred One and Paisa Forty only Total:- DNIT No. Approved for Rs:-420944/- only	Eigineer	Executive	•	1			
Estimated Cost:-420944/- Earnest Money:-8500/- Time:-One Month Railing L=12 Mtrs. And Drain =75 mtrs.) Quantity Rate in Rate in words figure 34.956 407.00 Rupces:-Four Hundred Seven and Paisa Zero only 7.875 5109.04 Rupces:-Tive Thousand One Hundred Nine Paisa Zero Four Only. 15.95 13886.00 Rupces:-Thirteen Thousand Eight Hundred Eighty Six and Paisa Zero only 9.90 2494.56 Rupces:-Two Thousand Four Hundred Ninety Four and Paisa Five Six only only 14.85 8101.40 Rupces:-Eight Thousand Onc Per Hundred One and Paisa Forty only Total:- DNIT No. Approved for Rs:-420944/- only							
Stimated Cost:-420944/- Earnest Money:-8500/- Time:-One Month	Year 2023-202	only for the	Approved for Rs:-420944/-	T No.	DNI		
Estimated Cost:-420944/- Earnest Money:-8500/- Time:-One Month Railing L=12 Mtrs. And Drain =75 mtrs.) Quantity Rate in Rate in words Unit figure 34.956 407.00 Rupees:-Four Hundred Seven Cum and Paisa Zero only 7.875 5109.04 Rupees:-Five Thousand One Hundred Nine Paisa Zero Four Only. 15.95 13886.00 Rupees:-Thirteen Thousand Eight Hundred Eighty Six and Paisa Zero only 9.90 2494.56 Rupees:-Two Thousand Four Hundred Ninety Four and Paisa Five Six only 9.90 2494.56 Rupees:-Eight Thousand One Per Cum Hundred One and Paisa Forty Only	420944		Total:-				
Estimated Cost:-420944/- Earnest Money:-8500/- Time:-One Month Railing L=12 Mtrs. And Drain =75 mtrs.) Quantity Rate in Rate in words 407.00 Rupees:-Four Hundred Seven Cum and Paisa Zero only 7.875 5109.04 Rupees:-Five Thousand One Hundred Nine Paisa Zero Four Only. 15.95 13886.00 Rupees:-Thirteen Thousand Eight Hundred Eighty Six and Paisa Zero only 9.90 2494.56 Rupees:-Two Thousand Four Sqm Hundred Ninety Four and Paisa Five Six only	120306	Per Cum	Rupees:-Eight Thousand One Hundred One and Paisa Forty only	8101.40			
Estimated Cost:-420944/- Earnest Money:-8500/- Time:-One Month Railing L=12 Mtrs. And Drain =75 mtrs.) Quantity Rate in Rate in words figure 34.956 407.00 Rupees:-Four Hundred Seven and Paisa Zero only 7.875 5109.04 Rupees:-Five Thousand One Hundred Nine Paisa Zero Four Only. 15.95 13886.00 Rupees:-Thirteen Thousand Eight Hundred Eighty Six and Paisa Zero only	24696	Sqm	Rupees:-Two Thousand Four Hundred Ninety Four and Paisa Five Six only	2494.56	9.90		
Estimated Cost:-420944/- Earnest Money:-8500/- Time:-One Month Railing L=12 Mtrs. And Drain =75 mtrs.) Quantity Rate in Rate in words Unit figure 34.956 407.00 Rupees:-Four Hundred Seven Cum and Paisa Zero only 7.875 5109.04 Rupees:-Five Thousand One Hundred Nine Paisa Zero Four Only. 15.95 13886.00 Rupees:-Thirteen Thousand Sqm Eight Hundred Eighty Six and Paisa Zero only							T
Estimated Cost:-420944/- Earnest Money:-8500/- Time:-One Month Railing L=12 Mtrs. And Drain =75 mtrs.) Quantity Rate in Rate in words Unit figure 34.956 407.00 Rupees:-Four Hundred Seven Cum and Paisa Zero only 7.875 5109.04 Rupees:-Five Thousand One Hundred Nine Paisa Zero Four Cum Only.	221482	Sqm	Rupees:-Thirteen Thousand Eight Hundred Eighty Six and Paisa Zero only		15.95	in position and applying a priming coat of lead point in beans loints channels angle tees flats with connection plates or angle cleats as in main and cross beams, hip and jack rafters purlins and connected to common rafters and the like as per specification including carrige of materials within all leads and lifts as per directions of Engineer in charge	
Estimated Cost:-420944/- Earnest Money:-8500/- Time:-One Month Railing L=12 Mtrs. And Drain =75 mtrs.) Quantity Rate in Rate in words figure 34.956 407.00 Rupees:-Four Hundred Seven and Paisa Zero only	40234	Cum	Rupees:-Five Thousand One Hundred Nine Paisa Zero Four Only.		7.875		ω ·
Estimated Cost:-420944/- Earnest Money:-8500/- Time:-One Month Railing L=12 Mtrs. And Drain =75 mtrs.) Quantity Rate in Rate in words figure 34.956 407.00 Rupees:-Four Hundred Seven Cum		Г	and Paisa Zero only			stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated suitable material as directed by the Engineer-in-Change	J
Estimated Cost:-420944/- Earnest Money:-8500/- Time:-One Month Railing L=12 Mtrs. And Drain =75 mtrs.) Quantity Rate in Rate in words Unit	14227	Cum	Rupees:-Four Hundred Seven		34.956	Earthwork in excavation for structures upto 3 depth as per as per drawing and technical specifications Clause 305.1 including setting out construction of shoring and beginning	-
DNIT/ SCHEDULE OF QUANITITY Estimated Cost:-420944/- Earnest Money:-8500/- Time:-One Month NAME OF WORK: Balance work of PHC Sheelghat Tehsil Rohru Distt. Shimla IIP.(SII:-C/O Gate, Railing L=12 Mtrs. And Drain =75 mtrs.)	Amount	Unit	Rate in words	Rate in figure	Quantity	Item of work	-
			nd Drain =75 mtrs.)	=12 Mtrs. A	Railing L=	WORK-: Balance work of PHC Sheelghat Tehsil Rohru Distt. Shimla HP.(SH:-C/O Gate,	AME O
			Month	Time:-One			
Job No. 6			Cost:-420944/-	Estimated		DNIT/SCHEDIII E OF OHANITITY	
			Job No. 6				

HP.PWD Rohru

			-	Sr. No		reaches	Name of	
Total	nature of the same may be. The servicable material will be stacked out specified.	hard ted by lause d lifts ad modes along ments lanical legates, less oft rock of on the log royalty, ry of o-rata o-rata	2	Description of items.		reaches at Rd 0/00 to 0/225)	Name of Work:- C/o Pujarli No-4 Madidhar Sitli Road km 0/00 to 2/075(SH:Improvement of narrow	Schedule of Qty
		2031.225	ω	Gry Omir	140		t of narr	ty
		CL	4	JIIIK	hit		W	
		236.136	51	In Fig.	Rate	TIME LIMIT:	FARNEST MONEY	ESTIMATED COST
		Rupees Two Hundred & Thirty Six - Paise Fourteen Only	6	In Words			VEY	TSO
	479645	479645		Amount.		Two Month	9593	479645

1 The rates Should be quoted for all heights including all lead and lifts.

The Contractor shall procure all the materials confirming to the specification of MORTH at his 2 own risk and cost.

Quoted rate Words (+/-) Quoted rate Figure (+/-)

Signature of the Contractor with full address:-

2				li d	C	Carrier	Name o	
Condition >	mechanical means including saturated soil comprising of ordinary soil, soft rocks, hard rocks, chaeffing; wedging out of rock (where blasting is prohibited) and other instermediate classification of soil etting out true to the required line, graded width the Engineer-in-Charge at site according to the M.O.R.D Technical Specification Clause 1304,1643.1,1643.2, sorting out useful material and stacking the same in all leads and lifts in acquired width of the road and transportation of useful material for filling in road way, camber rembankaments for grade improvements and disposal of all unsweful materials to required width of the road or on approved dumping sites, through all modes of transportation including head load or animals transport or mechanical means, along with its levelling fine dressing, and carriage of machineries, materials tools equipments and asfety means and other incidentals necessary to complete the work by mechanical means and or labour if required. All useful materials such as stone, shingles, aggregates, sand and states shall be sorted out and stacked along road side which shall not be less than 13 (One third) for blasting work hard rock 1/6th (One sixth) blasting work soft rock 1/8th (one 18th) jumper work in all cases failing which recovery shall be effected on the prevailing marker rate. Any loss to the public private property during the course of execution shall be the absolute responsibility of the entire Contractor which shall have to be duly compensated by him in all cases as per direction of the Engineer-in-Charge including carriage of material within all leads and lifts. The rate including octrol, royalty, Mathana, toll tax sale tax or other taxes imposed by the Covernment. A recovery of useful stones 255.13cum. metre 9 Rs. 300/- Per cubic metre shall be done on pro-rata basis to each remain the lift in them. Any loos to the public and private property during the course of excavation shell be resorted by the controctor what so ever the nature of the same may be. The servicable mater			Description of items.		racties at ke 0 / 225 to 0 / 450)	Name of Work: - U/o Pujarti No-4 Madidhar Sitli Road km 0/00 to 2/075(SH:Improvement of narrow	Schedule of Qty
	1663.875	u		Qty Unit			nt of narr	(ty
	CL D	4		Unit			WO	
	283.620	U	In Fig.	Rate	TIME LIMIT:	EARNEST MONEY	ESTIMATED COST	
	Rupees Two Hundred & Eighty Three - Palse Sixty Two Only	6	In Words			NEY	OST TSO	
471909	471909	7	Amount		Two Month	9438	471909	

The Contractor shall procure all the materials confirming to the specification of MORTH at his 2 own risk and cost.

Quoted rate Figure (+/-)

Quoted rate Words (+/-)

Signature of the Contractor with full address:

B&R Division HPPWD Rohru Executive Engineer

¹ The rates Should be quoted for all heights including all lead and lifts.

					П
1	Approved for Rs. 483467/- only for the Year 2023-2024	DNIT No.	1		
	Total:-			STANTIAL COMPANY	1
				6 Construction of dry rubble masonary for retaining wall, prest walls, reveiling and technical parapets etc.for sub-structure and super structure complete as per drawings and technical parapets. Changes 704.6 1302.5 as directed by the Engineer-in-Change	-
	Rupees:-Five Thousand Four Hundred Paisa Zero Only. Rupees:-Three Thousand Six	5400.00	50.40	Randon Rubble Stone masonary in cement mortar for sub structure complete as as per drawings and technical specification Clauses 702, 704,1202 and 1204 rendam rubble masonary in cement mortar 1:6 as directed by the Engineer-in-Change	
1	Rupees:-Five Thousand Seven Hundred Fifty Six Paisa Zero Only.	5710.66	5.00	4 Plain/reinforced cement concrete (1:4:8) in open foundation complete as per drawings and technical specification Clauses 802, 803, 1202 and 1203 as directed by the Engineer-in-Change	
C	Rupees:-Five Thousand One Hundred Nine Paisa Zero Four Only.	5109.04	6.30		Ĺ,
Cum			25.20	Earthwork in excavation for structures upto 3 depth as per 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 backfilling in trenches with excavated suitable material as directed by the Engineer-in-Change	2
	Rupees:-Three Hundred Twenty Four and Paisa Eighty Three only	324.83 R	48.40	Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1 as directed by the Engineer-in-Change	-
C I			Quantity	Item of work	Sr.no.
		to 0/940)	VD.0/920	NAME OF WORK-:-R/R damages on Mandharli to Karchari road km.0/0 to 7/200 (SII:-C/O B/wall at RD.0/920 to 0/940)	NAME 0
	Month	Time:-One Month			
	ney:-9700/-	Earnest Money:-9700/-	- I	DNIT/SCHEDULE OF OUANITITY	
	Estimated Cost:-483467/-	etimated C	F		
	Job No. 19	Jo			

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	Total	5 dau	4 702 11P1	3 and	2 sett	l ear.	Exc	1		Sr. No	SH:-C/oR	Name of A	Namana
	2	Back filling behind abutment wing wall and return complete as per drawing and technical specificantism clause 120438	102.704.1202 and 1204 Random rubble masonry in coment motar(1:6) netuding all leads and lifts, as per HPFWD, specification of 1990 volume-Lor as directed by the Engineer-In-Charge	and technical specification clause 802.803,1202, and 1203 FCC 1-6.12 netuding all leads and lifts, as per HIPPWD, specification of 1990 volume-Lor as directed by the Engineer-In-Charge	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 backfilling in trenches with excavated suitable material.	earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1	Excavation in soil in Hilly Area including cutting and trimming of side slopes and disposees of excavated	3	bescription of items.	Sr. No.	/wall at BD 2 /020 to 2 /025 g 2 /075 to 2 /025	realine of Work :- N/N Daillage of Shaudeori bashlog Shekal road km 0/00 to 4/00	Schedule of Ch
		192	74.25	9.06	21.3	192	3		Qty				YUY
		cum	cum	cum	cum	cum	4		Qty Unit				
		1331.51	5523.33	5109.04	407	324.83	ı	In Fig.	Rate	TIME LIMIT:	EARNEST MONEY	ESTIMATED COST	
	Hundred & Thirty One - Paise	Rupees One Thousand Three	Rupees Five Thousand Five Hundred & Twenty Three - Paise Thirty Three Only	Rupees Five Thousand One Hundred & Nine - Paise Four Only	Rupees Four Hundred & Seven Only	Twenty Four - Paise Eighty Three Only	6	In Words			DNEY	COST	
496966	60000	26565	410107	46288	8669	6237	7	Amount		2 Months	9937	496866	

1 The rates Should be quoted for all heights including all lead and lifts.
The Contractor shall procure all the materials confirming to the specification of MORTH at his
2 own risk and cost.
Quoted rate Figure (+/-)
Quoted rate Words (+/-)

Signature of the Contractor with full address:-

SCHEDULE OF QUANTITY Estimated Cost:-495000/
Earnest Money:-9900/
Farnest Money:-9900/
Time:-Two Month

Time:-Two Month

Tikkar Section)(SH:-Hiring of JCB for removal of slips

Quoted rate in figure Quoted rate in words Signature of contractor with address:-	Hiring of ICE CASCANA charges shifting charge and other ancillay equipments as kankar moorum shingle charges shifting charge and all kinds of soils such as kankar moorum shingle removal of slips in all hegiths and all kinds of soils such as kankar moorum shingle boulders decomposed or soft variety of soil such a spade work pick work jumer work removal of soil including soft rock hard rook including their intermediate classification of soil including soft neck hard rook including their intermediate classification of soil including has soft rock hard rock including their intermediate classification of soil including has soft rock hard rock including their intermediate classification of soil including salvaged materials such as qurried stone shall belong to the department and manikumum salvaged materils such as qurried stone shall belong to the department and manikumum side on road berms minium 18.00 cubice metre of earth work shall be done by the machine in one hours ans 200 cum of snow shell be removed from the road surface in to be carried out as per ministry of transport and as per instruction of the Engineer in charge including all leads and lifts	NAME OF WORK-: Restoration of Rain damages on various roads under Tikkar Sub-Division (Rate in slush/land slide and maintenance of road etc.) Item of work Sr.no. Of ICB (Excactor cum loader) front end loader 0.50 cum/ hour including POL 450.00 1100.00
Execut B&R I	Total:-	Rate in words Rupces:-One Thousand One Hundred and Paisa Zero only
Executive Eigineer B&R Division IIP.PWD Rohru	495000	Amount 495000

	PEC S		and the second	Jense .		Z X		E ACRESA I	Same of
the second see designed for all benefits including at bead and life.	Cast we in the Approved for amounting to for Astonoch for the year 2023 Se	P.O.1 charges, adding charges and other ancident expects as required at aim of work for remeated of sings in all heights in all kinds of soil onch as required at aim of shought bounders decomposed or soil variety of said such as speed work, pack work washed by the support work, half rock, hard rock hedwiding then intermediate classification of soil washeding mechanical transportation of need need to read to event of this we surroundly washeding mechanical best to be done in the equired width of the road to event discussion of soil washeding mechanical such as quarried stone that belong to the departments in facilities and said said agent to the department in facilities and said said and on testal such as quarried stone that belong to the department in facilities and said said and on road borns. Minimum Microbal meters of surroundlings is to done to be carried only other to be rarried only now manhor of hour shall be reduced secundarily. I he wash backed have to be carried only near facilities and lifts.			The state of steams.		THE CITY OF STREET STREET STREET, STRE	removal of client and maintenance of conditional moder Robert Section Sub Division Robru(SH: biring of KB for	Work 1/8 framework for the first transfer of
	The state of the s	â	ad		OUT CHAR			H. hirim	T)
		Per Rosser	۵		Unit			of ICB for	
			Ç/R	In Fig	Rate	TIMILIMIT	LYBNEST MONTA	EXTENDED COST	
CONTRACTOR AND TO CONTRACT TO THE PROPERTY OF		Rupers One Thousand One		Big he se to				****	
Comments of the contract of th	* The state of the				the company of the contract of	Two Months	9400		, Ken

The Constructor shad process as the materials confusions to the apecification of MOKTH at his

Coursed rate Equipment

Par | Springer shiet presenting

STREET, IN CONTROL STREET, STR

ACCOUNT CARCON ALCOHOLD MODELO

Exocul Engineer BAR Division HPPWD

RONN

JOB NO 20

495600	7			Total	
495600	Rupees Two Lakh Fourty Seven Thousand Eight Hundred Only	247800.000	per case	Preparation and processing of FCA case the project with collection of data from site as per FCA guidelines with GPS coordinates CA site with preparation of the proposal folder of project as per the Guidelines of MOEF with online uploading data of MOEF portal and monitoring of the proposal till final approval.	1
7	6	5	4	2 3	1
Amount.	In Words	In Fig.	9 0	a constitution terms	5
		Rate	Oty Unit	Description of items	Sr. No
9912 Two Month		EARNEST MONEY TIME LIMIT:	km 0/00 to from site aration of	umbladwar Deoli to Pharog Pujarli III (km 0/00 to 12/770)2. Road from Tutu pani to Kuthari km 0/00 to 10/500(SH:- Preparation of Digital Map, Topo Sheet of Project and CA site with collecting data from site under HPPWD Division Rohru for A/R & M/O of various roads under HPPWD Rohru with preparation of FCA case)	umb 10/5 unde FCA c
495600		ESTIMATED COST	om	Name of Work. A/r & M/O various road under HPPWP Rohru Division Distt Shimla 1. Road from	Name
				Schedule of Qty	

Condition:-

1 The rates Should be quoted for all heights including all lead and lifts.

The Contractor shall procure all the materials confirming to the specification of MORTH at his 2 own risk and cost.

Quoted rate Figure (+/-)

Signature of the Contractor with full address:-

Quoted rate Words (+/-)

	The Printer of the Party of the				ganti				37. 30		-	To be to be	Name	T	
The rates Should be control of	GRA		technical specificastion clause 1204.3.8 and as per HPPWD Specification of 1990 volume-	and return complete as per drawing ond	Rack Cities February	2		4	Description of items		(and) and	behind the R/wall km 0/030 to 0/060)	of Work: Improvement of approach road to Bakhirna hridge toware nobe. Cid.	Alo lo almoadas	
			368		w			Otv Unit				SH:- back		V	
			cum		4			Unit				Illing			
			1331.510		л	In Fig.	Parc	Pate	TIME LIMIT:	EARNEST MUNEY	EADNECT	ESTIMATED COST			
>		Fifty One Only	Rupees One Thousand Three Hundred & Thirty One - Paise	0	7	in Words					Tray	OST		THE RESIDENCE OF THE PARTY OF T	
407770	199906		489996	7	- This can't	Amount		Interior and	Two Month	9800		489996			JON ON ON

The rates Should be quoted for all heights including all lead and lifts.

The Comtractor shall procure all the materials confirming to the specification of MORTH at his

2 own risk and cost
Quoted rate Figure (+/-)
Quoted rate Words (+/-)

Signature of the Contractor with full address:-

つの時間である。	170	1 to	Ba		•		G Vo	behind the	Name of W	
	l or as directeted by the Engineer-In-Charge.	technical specificaction clause 1204.3.8 and as per HPPWD Specification of 1990 volume-	ck filling behind abutment wing wall and return complete	72		pescription of trems	Donaistic fix	behind the K/wall km 0/060 to 0/090)	Name of Work: Improvement of approach road to Bakhirna bridge towars Rohru Side (SH:- back filling	Schedule of Qty
		366	C	7		Qty Unit			(SH:-back	Qty
	j		4			Init			filling	
		1331.510	3	-	In Fig.	Rate	TIME LIMIT:	EARNEST MONEY	ESTIMATED C	
7	Fifty One Only	Rupees One Thousand Three	ō		In Words			NEY	OST TSO	
487333	40/333		7		Amount		Two Month	9747	487333	

JOB NO 25

The Contractor shall procure all the materials confirming to the specification of MORTH at his 2 own risk and cost.

Quoted rate Figure (+/-)

Quoted rate Words (+/-)

Signature of the Contractor with full address:-

of Tipper for carriage of muck/stone) Name of Work:- Restoration of rain damages to various road under Tikkar Sub Division Tikkar (SH:- Hiring ESTIMATED COST Hiring of Tipper for carriage of material having capacity 400 cft. including P.O.L charge carried out as per ministy of transport as per instructions of the Engineer-in- Charge and other anciliary equipments as required at the site of work. The work shall to be including all leads and lifts. Description of items. Schedule of Qty 70 Qty Unit Per Day EARNEST MONEY TIME LIMIT: In Fig. Rate 7000 un Rupees Seven Thousand In Words Only 5 9800 190000 Three Month Amount 490000 490000

108 NO 26

Sr. No

DNIT No 2391 pproved for amounting to Rs: 4900001- for the year 2024-25

1 The rates Should be quoted for all heights including all lead and lifts.
The Contractor shall procure all the materials confirming to the specification of MORTH at his Z Own risk and cost

Quicted rate Words (+/-) Quoted rate Figure (+/-)

Signature of the Contractor with full address:-

Rohru B&R Division HPPWD Executive Engineer

A. 1000年中,日本100年 Albowa Bahow

		_	_		-	
	-	S.No		SH . Qt	AME	
	Sub Soil Investigation in all type of soil/strata by drilling of bore holes of Nx Size 75 mm dia for investigation of soil rock conditions at site of work including moblization and demobilization for drilling shifting of machinery to bore site making platform and water arrangement for drilling. The scope of work includes relevant tests and submission of geotechnical report of comlex site of work including carriage of materials within all leads and lift as per rthe direction of Engineer-in Charge.	Description of Item		(SH: George Intrestigation)	NAME OF WORK:- Construction of Govt. Sr. Sec. School at Kutheri under Rohru Division, Distt. Shimla (H.P.)	DRAFT SCHEDULE OF QUANTITY
	33.00	Qu			(H.P)	NTITY
	Running meter	Quantity				-
	In fig. 7800.00		5			
	In word Rupces SEVEN THOUSAND EIGHT HUNDERED RUPEES only	Rate	Time Limit :	Earnest Money: Rs	Estimated Cost: Rs	
Total:-	Per running meter	Unit	30 Days	5148.00	257400.00	
Total:- 257400.00	257400.00	Amount				

	(4)	
Draft Schedule of Quantity approved for Rs. only.	(3) Rate quoties in tique(+1-) o/o	Draft Schedule Quantity Recommended for Approval for Rs only.

Executive Engineer, Rohru Division, H.P.PWD Rohru

J. 6. 16

		S	T	(S)	Z
	_	S.No		H : Ge	AME
	Sub Soil Investigation in all type of soil/strata by drilling of bore holes of Nx Size 75 mm dia for investigation of soil rock conditions at site of work including mobilization and demobilization for drilling shifting of machinery to bore site making platform and water arrangement for drilling. The scope of work includes relevant tests and submission of geotechnical report of comlex site of work including carriage of materials within all leads and lift as per rthe direction of Engineer-in Charge.	Description of Item		(SII : Geotechnical Investigation)	NAME OF WORK:- Construction of Govt. St. Sec. School at Sectional Policy Policy Principle Princi
	33.00	Ouanti		a (H.P)	ALILINY
	Running meter	intity			
	In fig. 7800.00				
	In fig. In word 7800.00 Rupccs SEVEN THOUSAND EIGHT HUNDERED RUPEES only		Time Limit		
Total:-	Per running meter	11-24	5148.00 30 Days	257400.00	N V
Total:- 257400.00	257400.00			,	•

Draft Schedule of Quantity approved for Rs. only.	(Rate quotient in what (+1-) ofo	(1) Pake que had in Figure (+1-)	Draft Schedule Quantity Recommended for Approval for Rs only.
	Rohta Division, H.P.PWD Rohru	Executive Engineer,	1

Schoolile of aly

Name of work:-A/R & M/O of RCD road 2/00 to 21/00 under Division Rohru (SH: Providing and fixing of ordinary K M stone. 76000.00

E/Money 1000

E/Money Time

1000.00 15 days

76000.00				Total
				fixed in position including and printing etc. (200 mtr.)
22000	Each	1000	22	Reinforced cement concrete M 15 brand grade KM stone /local stone and standard design as per IRC 8 22
18000.00	Each	6000.00	w	Reinforced cement concrete M 15 brand grade KM stone 5th km stone (5th km)
A de la company				fixed in position including and printing etc.(ordinary Km stone)
36000	Each 36000	4500.00	00	Reinforced cement concrete M 15 brand grade KM stone /local stone and standard design as per IRC 8

(1) Rate quoted in Ligare (+/-) ____ %.

(2) Rate quoted in well (+/-) ___ %.



Name of works-A/R & M/O of RCD road 2/00 to 21/00 ander Division Rohru(SH: Providing and fixing of village board and ordinary K

900000.00

900000.00				
20000	Ē	8	4	heeting vide Cause 1701.2.3 fixed over M S sheeting, 1.5 mm ost 75x40 Lc firmly fixed to the ground by means of properly at concrete 450 mm X 450mm X 600mm below ground level in Clause 801. with size 900x600 (village board)
Each 70000 26	Each	7000	10	
G2 manual	2000.00 15 days		Time	I/Mo Time

DNIT./SCHEDULE OF QUANTITIES.

Sr.N|Sub-Head and Item of works, 6 NAME OF WORK:-Restoration of rain damages on Link road to village Pujarli (SH:- C/O Breast wall at RD. 0/158 to Sign & Name of Contractor with address:-Rates quoted by the contractor (in Word) in percentage Rates quoted by the contractor (in Figure) in percentage%(Above or Below) C/o Dry rubble masonry inbreast wall and retaining walls revetment walls and Excavation in soil in Hilly Area in all kind of sand by mechanical/manual means including parapets etc including all leads and lifts, as per HPPWD, specification of 1990 volume-I or as Stone rubble masonry in cement mortor 1:6 (one cement:6 sand) in foundation complete as directed by the Engineer-In-Charge Earthwork in excavation for structures as per drawing and technical specifications Clause and lift as per Technical Specification Clause 1603.1 and as per HPPWD, specification of 1990 and lifts, or as per HPPWD,. Specification of 1990 Volume-I, asdirected by the Engineer-Inper drawing and technical specifications Clauses 702, 704, 1202 & 1203.including all leads Providing and Laying concrete concrete 1:4:8 (1ccment: 4 sand: 8 graded stone aggregate Providing and Laying concrete concrete 1:6:12 (1cement: 6 sand: 12 graded stone aggregate |3.02 deleterious material and disposal upto a any lead and lift , dressing of sides and bottom and |305.1 including setting out, construction of shoring and bracing, removal of stumps and other Volume-I, or as directed by the Engineer-In-Charge. cutting and trimming of side slopes and disposing of excavated earth with a lift upto any lead and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-Indrawing and technical specification clauses 702, 802, 803, 1202 and 1203 including all leads all leads and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the backfilling in trenches with excavated suitable material useful material available from drawing and technical specification clauses 702, 802, 803, 1202 and 1203 including all leads 40mm nominal size)for plain/reinforced concrete in open foundations complete as per and lifts, as per HPPWD, specification of 1990 volume-l or as directed by the Engineer-In-|40mm nominal size)for plain/reinforced concrete in open foundations complete as per excavation to be properly stacked and handed over to the department free of cost including %(Above or Below) Rs. 4,89,784.00/-only. D.N.I.T No: 33.60 55.00 4.00 14.20 12.80 Quantity 4082 5400 6655.9 6314 407 324.83 Rate in figures. for the year 2023-24 duly approved for Rupees Four Two Only Thousand & Eighty Hundred Only Thousand Four Rupees Five Five - Paise Ninety Six Hundred & Fifty Rupees Six Thousand Fourteen Only Three Hundred & Rupees Six Thousand & Seven Only Rupees Four Hundred Per Three Only Four - Paise Eighty Hundred & Twenty Rupees Three EARNEST MONEY:- Rs. 9800.00 Rate in words. TIME ALLOWED:- One Month ESTIMATED COST:-Rs. 4,89,784.00 Per Rohru Division Executive ingineer, cubic metre cubic metre metre Per cubic Per Per metre cubic тете cubic metre cubic Per Unit 489784.00 137155.00 297000.00 26624.00 19068.00 5779.00 4158.00 Amount.

HP.PWD., Rohru.

Jos No 3