Himachal Pradesh 3996 Public Works Department

PW-RD-GA-Tender-2022-23-

To

31-05-2039 dated:-

The Executive Engineer (IT Cell) Nigam Bihar, Shimla-2.

Subject: -

Tender notice.

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 H.P. letter N. PBW (B) A (3) 1/2020 dated Shimla-2 the 16th July 2021.

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

DA:- Notice inviting tender & sechdule of quantity.

163

141 to 1

Himachal Pradesh Public Works Department

"NOTICE INVITING TENDERS"

Sealed item rate tender on form PWD 6&8 are invited by the Executive Engineer Rohru Division HPPWD, on behalf of Governor of H.P. for the following works from the approved and eligible contractors enlisted in HPPWD, So as to reach in this office as per time schedule given below:-

1. Date of receipt of applications for tender forms:-

2.Date of issue/sale of tender forms:-

3.Date of receipt of tender:-4.Date of opening of tender:- 09-06-2022 upto 1:00PM

09-06-2022 upto 2:00PM to 3.00PM

10-06-2022 upto 10:30AM 10-06-2022 upto 1100AM

	279			
Sr.No.	Name of Work.	Estt. Cost.	E/Money	Time.
1	A/R & M/O Mehandli Tikkar road km 0/0 to 28/540 (SH:- P/L wearing coat G-III in various patches in km 14/0 to 17/0)	Rs.419774/-	Rs.8400/-	2 month
2	A/R & M/O RCD road km 0/0 to 2/165 (SH:-Providing patch work between at RD 0/0 to 2/165)	Rs.322814/-	Rs.6500/-	2 month
3	A/R & M/O on Approach road to circuit House at Rohru (SH:-P/L Tarring on approach road at RD 0/0 to 0/182)	Rs.470600/-	Rs.9500/-	2month
4	A/R & M/O Samoli Parsa road km 0/0 to 7/0 (SH:- Providing patch work at RD 0/390 to 0/900)	Rs.380920/-	Rs.7700/-	1month
5	M/T on Badiyara Masli Jitata Dhakgaon road km 0/0 to 12/0 (SH:-P/L GSB,G-II,G- III and Bituminous Concrete at RD 7/0 to 7/125)	Rs.468827/-	Rs9500/-	1 month
6	R/R damages on Parsa Chiuni Lowerkoti Chhupari road km 0/0 to 10/300 (SH:-C/O R/wall at RD 9/420 to 9/435)	Rs.398948/-	Rs8000/-	2 month
7	R/R damages on Seri Chandigarh road km 0/0 to 6/300 (SH:- C/O Edge wall at RD 2/480 to 2/505)	Rs.121210/-	Rs.2500/-	2 month
8	R/R Damages to various road in Samoli Section S/D Rohru (SH:- hiring of JCB removal of slips and land slide)	Rs.378000/-	Rs.7600/-	45days
9	C/O Balance work of veterinary Hospital at Kutlara .(SH:- P/L Interlocking paver Block, C/O Septic tank and other balance work.)	Rs.496470/-	Rs. 10000/-	2Month
10	R/R Damages to various road in Samoli Section S/D Rohru (1) (SH:- hiring of JCB for dressing of road surface drain maintenance of road and removal of slips)	Rs.378000/-	Rs.7600/-	60days
11	R/R Damages to various road in Samoli Section S/D Rohru (SH:- hiring of Tipper Carriage of muck, gravel material etc)	Rs.297000/-	Rs. 6000/-	1Month
12	Supply of Agreements form 6,7 & 8 for HPPWD Tenders (SH:- supplying of new agreement forms) (adoption of CPWD formal)	Rs.150000/-	Rs. 3000/-	1Month
	R/R Damages to various road under Chirgaon Sub-division in Chirgaon Section (SH:- hiring of JCB for remoal of slips and maintenance of road at various RD)	Rs.378000/-	Rs.7600/-	60days
	RVR Damages to various road under Chirgaon Sub-division in Chirgaon Section (1) (SH:- hiring of JCB for remoal of slips and maintenance of road at various RD)	Rs.378000/-	Rs.7600/-	60days
15 (R/R Damages to various road under Chirgaon Sub-division in Chirgaon Section (3) (SH:- remoal of slips by JCB and dressing of road surface)	Rs.378000/-	Rs.7600/-	60days
16 /	R/R Damages to various road under Chirgaon Sub-division in Chirgaon Section (SH:- hiring of JCB for remoal of slips slush land slide and maintenance of road)	Rs.252000/-	Rs.5100/-	45days
17	R/R Damages to various road in Samoli Section S/D Rohru (SH:- hiring of JCB for removal of slips land slide maintenance of road)	Rs.252000/-	Rs.5000/-	30days
	R/R Damages to various road under SeemaSection in Chirgaon Sub-division) (SH:- liring of JCB remoal of slips)	Rs.378000/-	Rs.7600/-	60days
(R/R Damages to various road under Chirgaon Sub-division in Badiyara Section SH:- hiring of JCB for remoal of slips and maintenance of road at various RD and dressing of road surface)	Rs.4 95 600/-	Rs.10000/-	2Month
(R/R Damages to various road under Chirgaon Sub-division in Badiyara Section (1) SH:- hiring of JCB for remoal of slips and maintenance of road at various RD and tressing of road surface)	Rs.198000/-	Rs.4000/-	50days
þ	R/R damages on UDO Niwas Jakhar Rantari road km 0/0 to 12/0 (SH:-hiring of CB (excavator cum loader) with rock breaker for breaking of boulder and removal of slips at various RDs)	Rs.396000/-	Rs.8000/-	2Month

2 F	R/R damages on Ganasidhar kadiwan Deoli via Ghasni road km 0/0 to 11/270 SH:-hiring of pock lane L&T with rock breaker for breaking of boulder and removal	Rs.4 95 600/-	Rs.10000/-	ZIVIONTN
1.	of align at various PDe)		- (2222/	2Month
2	R/R Damages to various road under Tikkar S/D (SH:- hiring of JCB for removal of land slide drain clearance of opening of culvert filling depression of berms)	Rs.498000/-	Rs.10000/-	ZIVIOITUT
	R/R Damages to various road under Tikkar S/D (1) (SH:- hiring of JCB for removal of land slide drain clearance of opening of culvert filling depression of berms)	Rs.498000/-	Rs.10000/-	2Month
5	R/R Damages to various road under SeemaSection in Chirgaon Sub-division) (SH:-	Rs.378000/-	Rs.7600/-	60days
	Hiring of JCB remoal of slips, drain & dressing of road surface)			
	R/R Damages to various road under Tikkar S/D likkar section (2) (SH:- hiring of JCB for removal of land slide drain clearance of opening of culvert filling	Rs.476000/-	Rs.9500/-	90days
?7	depression of berms) R/R Damages to various road under Tikkar S/D tikkar section (3) (SH:- hiring of JCB for removal of land slide drain clearance of opening of culvert filling	Rs.476000/-	Rs.9500/-	90days
28	depression of berms) R/R Damages to various road under Tikkar S/D Sheelghat Section (SH:- hiring of JCB for removal of land slide drain clearance of opening of culvert filling	Rs.476000/-	Rs.9500/-	90days
29	depression of berms) RIR Damages to various road under Tikker S/D Sheelghat Section(1)(SH:- hiring of	Rs.4 76 000/-	Rs.9500/-	90days
30	JCB for removal of land slide drain clearance of opening of culvert filling depression of berms) R/R Damages to various road under Tikkar S/D Khadrala Section (SH:- hiring of JCB for removal of land slide drain clearance of opening of culvert filling	Rs.476000/-	Rs.9500/-	90days
31	depression of berms) Link road to H.B. Bajnudhar to Kewaldhar via Mohan Lal Pansar km 0/0 to 3/350 (SH:- C/O R/wall in wire crate at RD 0/450 to 0/480)	Rs.436716/-	Rs.8800/-	2Month
32	R/R Damages to various road under Tikkar S/D Khadrala Section(1) (SH:- hiring of JCB for removal of land slide drain clearance of opening of culvert filling	Rs.476000/-	Rs.9500/-	90days
	depression of horms		- D 0500/	90days
33	R/R Damages to various road under Tikkar S/D likkar section (4) (SH:- hiring of JCB for removal of land slide drain clearance of opening of culvert filling	Rs.476000/-	Rs.9500/-	90uays
34	depression of berms) R/R Damages to various road Summerkot's ection under S/D (SH:- hiring of JCB for removal of slips and slide maintance of road)	or Rs.126500/-	Rs.3000/-	15days
35	R/R Damages to various road Summerkot section (1) under S/D (SH:- hiring of JCB for removal of slips and slide maintance of road)	Rs.2 52 000/-	Rs.5100/-	30days
36	Improvement of Black Sopt on Badiyara Jarigla Saribasa road km 0/0 to 11/0 (SH. C/O R/wall between 2/396.80 to 2/407.70)	Rs.495832/-	Rs.10000/-	2Month
37	Improvement of Black Sopt on Badiyara Jangla Saribasa road km 0/0 to 11/0 (SH C/O R/wall between 2/375 to 2/385.90)	:- Rs.494808/-	Rs.10000/-	2Month
38	R/R Damages to various road under Chirgaon Sub-division in Badiyara Section (2 (SH:- hiring of JCB for remoal of slips and maintenance of road at various RD an	Rs.495600/-	Rs.10000/-	2Month
39	dressing of road surface) A/R & M/O Umladwar Deorighat via Reoghati road km 0/0 to 9/0 (SH:-C/O un-line surface drain maintance of earthen shoulder between RD 5/800 to 9/0)		Rs.8300/-	2Month
40	A/R & M/O Umladwar Deorighat via Reoghati road km 0/0 to 9/0 (SH:-C/O un-line surface drain maintance of earthen shoulder between RD 4/200 to 5/800)	ed Rs.497484/-	Rs.9900/-	2Month
41	R/R Damages to various road Summerkot section (2) under S/D (SH:- hiring of JCB for removal of slips and slide)	Rs.252000/-	Rs.5100/-	30days
42	2 Section S/D Pobru (SH:, biring of Tippe	er Rs.297000/-	Rs. 6000/-	- 1Monti

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43	R/R damages to Dumadhar Mastot Nesar road km 0/0 to 8/0 under samoli section (SH:-hiring of JCB for maintenance of road removal of silps)	Rs.378000/-	Rs.7600/-	45days
44	R/R damages to Dumadhar Mastot Nesar road km 0/0 to 8/0 under samoli section(1) (SH:-hiring of JCB for maintenance of road removal of silps)	Rs.378000/-	Rs.7600/-	45days
45	C/O Chamni Karetly road km 0/0 to 1/500 (SH:- C/O R/wall at RD 0/780 to 0/795 and 0/970 to 0/975)	Rs.434721/-	Rs.8700/-	2Month

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

Terms and conditions:-The tender doucument shellbe issued only to these contractors/firms who fulfill the following criteria and submit the following doucument with the application.

- 1. The Earnest-money for the above works should be submitted with the application for the purchase of the tenderdocuments.
- 2. The Contractors should quoted the rates of all the items in the tenders both in figures and words.

3. Income tax & GST No latest clearance certificate.

4. The contrs / firm shall accompany his enlistment/renewal & EPF submit before the award of tender.

5. The contractors should apply for two works only at a time for tenders.

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

> Executive Engineer. B&R Division, HPPWD. Rohru.

Daled: - 31-05-2022

NO.:-PW-RD-GA.-Tender/2021-22-- 3999-4019 Copy forwarded for information and wide publicity to:-

The Chief-Engineer(S), HPPWD, Shimla-2.
 The S E 14th Circle HPPWD, Rohru
 All the E.E.'s under 14th Circle, HPPWD, Rohru

- 5. All the A.E.'s working under this Division (B&R).
- 6. The Sub Divisional Magistrate, Rohru.
- 7. The B.D.O. Rohru and Chirgaon.
- 8. The Tehsildhar, Rohru/Chirgaon and Tikkar.
- 9. The Chairman, N.A.C. Rohru.
- 10. A/B. and D/B. in this Office.
- 11. Notice-Board.

	Providing, laying, spread sizes to water bound mac thickness, hand packing, stages to proper grade an screening/binding materic watering and compacting Specification Clause 405.	Sr Sub Head/items of work		<u>Name of work:-</u> 17/0)	
Total	Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing, rolling with three wheel 80-100 kN static roller in stages to proper grade and camber, applying and brooming, stone screening/binding materials to fill-up the interstices of coarse aggregate, watering and compacting to the required density Grading 1 as per Technical Specification Clause 405.	of work.		A/R & M/O Mehandli Tikkar road km 0/0 to 28/540 (SH:- P/L wearing coat G-III in various patches in km 14/0 to	DRAFT SCHEDULE OF QUANTITY
	142.07	Qty	Estim Earne Time	SH:- P/L w	TTY
7000	v	Rate in figures	Estimated Cost. Earnest Money Time	earing coat (ەل
		Rate in words	419774/- 8400/- 2month	3-III in various	Job No
	cum	Unit.		s patches ir	
		Amount		n km 14/0 to	

			Total		
	Per cum			14 (3) (2)	3 30mm thick Bituminous Concrete: Providing and laying bituminous concrete with 100-120 TPH batch type hot mix plant producing an average output of 75 tonnes per hour using crushed aggregates of specified grading, premixed with bituminous binder @ 5.4 to 5.6 per cent of mix and filler, transporting the hot mix to work site, laying with a hydrostatic paver finisher with sensor control to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MORTH specification clause No. 509 complete in all respects.
	Per s			440	Tack Coat Providing and applying tack coat with Bitumen emulsion (RS-1) using emulsion distributor @ 0.25 to 0.30 kg per sqm on the prepared dry and hungry bituminous surface cleaned with Hydraulic broom as per Technical Specification Clause 503.
	Per są m			440	Providing and applying primer coat with Bitumen emulsion (SS-1) on prepared surface of granular base including cleaning of road surface and spraying primer at the rate of 0.90- 1.2 kg/sqm using mechanical means as per Technical Specification Clause 502.
Amount	Unit.	Rate in words	Rate in figures	Qty	Sr No Sub Head/items of work.
		322814/- 6500/- 1 month	Estimated Cost. Earnest Money Time	Earr Time	
	2/165)	at RD 0/0 to	ork between	patch wo	Name of Work: - A/R & M/O RCD road km 0/0 to 2/165 (SH:-Providing patch work between at RD 0/0 to 2/165)
					SCHEDULE OF QUANTITY

Name of Work:- A/R & M/O on Approach road to Circuit House at Rohru (SH:-P/L Tarring on approach road at RD 0/0 to 0/182) Estimated Cost 470800/- Estimated Cost 9500/- Time 1 month 9500/- 1 month 9500/-	And the control of th	ω	N		\ U		07	
sof Work:- A/R & M/O on Approach road to Circuit House at Rohru (SH:-P/L Tarring on approach road at RD 0/0 to State Fraction Fraction							lame /182	
u (SH:-P/L Tarring on approach road at RD 0/0 to Estimated Cost. Earnest Money 1470600/-19500/-1 month Qty Rate in Rate in Words Per sqm 1025.7 Per sqm Total Per cum		30mm thick Bituminous Concrete:- Providing and laying bituminous concrete with 100-120 TPH batch type hot mix plant producing an average output of 75 tonnes per hour using crushed aggregates of specified grading, premixed with bituminous binder @ 5.4 to 5.6 per cent of mix and filler, transporting the hot mix to work site, laying with a hydrostatic paver finisher with sensor control to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MORTH specification clause No. 509 complete in all respects.	Tack Coat Providing and applying tack coat with Bitumen emulsion (RS-1) using emulsion distributor @ 0.25 to 0.30 kg per sqm on the prepared dry and hungry bituminous surface cleaned with Hydraulic broom as per Technical Specification Clause 503.	Providing and applying primer coat with Bitumen emulsion (SS-1) on prepared surface of granular base including cleaning of road surface and spraying primer at the rate of 0.90- 1.2 kg/sqm using mechanical means as per Technical Specification Clause 502.	Sub Head/Items of work.		e of Work:- A/R & M/O on Approach road to Circuit House at Rohr	SCHEDULE OF QUANTITY
L Tarring on approach road at RD 0/0 to mated Cost. 470600/- 1 month Rate in Rate in words Per sqm Per sqm Per cum Total		30.77	1025.7	71.99	Qty	Estir Earr Time	ru (SH:-P/	
n approach road at RD 0/0 to 470600/- 9500/- 1 month Rate in Unit. Amount words Per sqm Per cum Per cum	Total				Rate in figures	nated Cost. nest Money	L Tarring o	
ad at RD 0/0 to Unit. Amount Per sqm Per cum					Rate in words	470600/- 9500/- 1 month	n approach ro	
0/0 to		Per cum	Per sqm	Per sqm	Unit.		ad at RD	
					Amount		0/0 to	

	(v)	N		Sr No		Nar	
	30mm thick Bituminous Concrete: Providing and laying bituminous concrete with 100-120 TPH batch type hot mix plant producing an average output of 75 tonnes per hour using crushed aggregates of specified grading premixed with bituminous binder @ 5.4 to 5.6 per cent of mix and filler, transporting the hot mix to work site, laying with a hydrostatic paver finisher with sensor control to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MORTH specification clause No. 509 complete in all respects.	Tack Coat Providing and applying tack coat with Bitumen emulsion (RS-1) using emulsion distributor @ 0.25 to 0.30 kg per sqm on the prepared dry and hungry bituminous surface cleaned with Hydraulic broom as per Technical Specification Clause 503.	Maintanance of WBM road including filling up of pot holes ruts and rectifying corrugated surface damaged edges and revelling as per clause 1906 including all leads and lefts or as per Engineer in Charge.	1		Name of Work:- A/R & M/O Samoli Parsa road km 0/0 to 7/0 (SH:- Providing patch work at RD 0/390 to 0/900	SCHEDOLE OF QUANTITY
	15.09	503.1	503.1	Qty	Estin Earr Time	viding pat	
Total				Rate in figures	1 = 3	ch work at f	
				Rate in words	38 40 920/- 7700/- 1 month	रD 0/390 to	
	Per cum	Per sqm	Per sqm	Unit.	38 41 920/- 23,89,429- 7700/- 1 month	0/900)	
				Amount			

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Name of Work:- M/T on Badiyara Masli Jitata Dhakgaon road km 0/0 to 12/0 (SH:-P/L GSB,G-II,G-III and Bituminous Concrete at RD 7/0 to 7/125)

7/1	7/125)					
		Estimated Cost	ed Cost.	468827/-		
		Earnest Money Time	Money	9500/- 1 month		
Sr No	No Sub Head/items of work.	Qty	Rate in	Rate in	Unit.	Amount
			figures	words		
	Construction of granular sub-base by providing well graded material, spreading in uniform	31.45			Per cum	The state of the s
	rotavator at OMC and compacting with smooth wheel roller to achieve the decired density.					
	complete as per Technical Specification Clause 401.					
2	WBM Grading -II Providing laying, spreading and compacting stone aggregates of specific	31.45		The second secon	Per cum	
	sizes to bound macadam specification including spreading in uniform thickness, hand				1	
	packing, rolling with smooth wheel roller 80-100 kn in stages to proper grade and camber					
VAND. V 18480.4.4	aggregate, watering and compacting to the required density grading 2 as per technical					
	Specification Clause 405.	and the second second			No.	
(),(Prime coat Providing and applying primer coat with Bitumen emulsion (SS-1) on prepared	419.38			Per sqm	
	of 0.70- 1.10 kg/sqm using mechanical means as per Technical Specification Clause 502.					
4.	WBM Grading -Ill Providing laying, spreading and compacting stone aggregates of specific	31 45		The state of the s	Dar Cim	
		-			I el culli	
	packing, rolling with smooth wheel roller 80-100 kn in stages to proper grade and camber					
	applying and brooming, stone screening/binding materials to fill up the interstices of coarse				- September 1	
	Specification Clause 405.					
ŲΊ	Tack Coat Providing and applying tack coat with Bitumen emulsion (RS-1) using emulsion	419.38			Per sqm	
	cleaned with Hydraulic broom as per Technical Specification Clause 503					
0		30.77			Per cum	
	crete with 100-120 TPH batch type hot mix plant				i ci cami	
	producing an average output of 75 tonnes per hour using crushed aggregates of specified	- / - N			militaria-se un	
	grading, premixed with bituminous binder @ 5.4 to 5.6 per cent of mix and filler,				***************************************	
	control to the required grade level and alignment colling with a hydrostatic paver finisher with sensor					
	and tandem rollers to achieve the desired compaction as per MORTH specification clause	************				
	No. 509 complete in all respects.					
		***************************************	Total			

Total	weach riovividing weepholes in brick masonery/ Stone masonery, plain/reinforced concrete aboutment 33.00 will, return wall with 100 mm dia AC pipe extending though the full width of the structures with slope of 1(V):20(H) towards drawing face complete as per drawing and technical specification clause 614,709,1204,3.7	Random rubble masonrystone masonry (un-coursed/brought to courses) with hard stone of approved quality in foundation in cement mortar 1:6(1cement:6sand) complete as per drawing and technical specifications Clauses 702, 704, 1202 & 1203.including all leads and lifts, or as per HPPWD. Specification of 1990 Volume-I, asdirected by the Engineer-In-Charge.	Providing and Laying concrete 1:6:12 (1cement: 6 sand: 12 graded stone aggregate 9.52 ### 40mm nominal size)for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802, 803, 1202 and 1203 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 any lead and lift, dressing of sides and bottom and backfilling in trenches with excavated suitable material useful material available from excavation to be properly stacked and handled over to the department free of cost including all leads and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-In-Charge	Executation in sell in Hilly Area in all kind of sand by mechanical/manual means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto any lead and lift as per Technical Specification Clause 1603.1 and as per HPPWD, specification of 1990 Volume-I, or as directed by the Engineer-In-Charge.	Qty Rate in Rate in Unit.		Estimated Cost. 398948/-	Name of Work:- C/O Link road to Gheota Ghasni km 0/0 to 3/400 (SH:- C/O B/wall at RD 0/442 to 0/470)	COLIFDOLE OF GOVINER !
	each	Percum	Per cum	Per cum	Per cum	Unit. Amount				

	The state of the s		I		T 1	
	N) poul	S S			
Total	Providing and Laying concrete concrete 1:3:6 (1cement: 3 sand: 6 graded stone aggregate 40mm nominal size) in open foundations complete as per drawing and technical specification clauses 802, 803, 1202 and 1203 including all leads and lifts, as directed by the Engineer-In-Charge	Earth work in excavation for all type of road structure such as retaining walls, breast walls, culverts, drains and parapets etcetera in all type of classification of soil comprising of ordinary soil, ordinary rock, hard rocks, chiseling/wedging out of rock (where blasting is prohibited) as per drawing and MORD technical specification Clause 305.1 and as per direction of the Engineer-in-Charge	Sub Head/items of work.		Name of workR/R damages on Seri Chandigarh road km 0/0 to 6/300 (SH:- C/O Edge wall at RD 2/480 to 2/505)	SCHEDULE OF QUANTITY
	20.25	6.75	Qty	Estir Earr Time	0 (SH:- C/	
		1	Rate in figures	Estimated Cost. Earnest Money Time	O Edge wall	Job No
			Rate in words	121210/- 2500/- 2month	at RD 2/480 to	
	cum	cum	Unit.		2/505)	
			Amount			

Estimate Cost Earnest Money

SCHUELDE OF QUANTITY

Earnest Money 7600.00

Name of work:-R/R damage to Various road Samoli Section sub Division Rohru (SH-Hiring of JCB for Removal of slips and land slide)

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		_	Sr.No.
Total		Hiring of J.C.B(Excavator-Cum-Loader)bucket capacty 45cum including charge shjifting charges and other ancillary required at site of work removal of slipes all heights in all kinds of soil such as kankar moorum shin gles boulder decomposed or soft verity of soil such as spdade work pick worj jumper work soft work hard rock including their intermediate classifcation of soil including mecancial transportion of necessary .the disposal of this un-serviceable materias has to done in the acquired width of the road to avoid damage to properities at the people or in casy any damage took place the contractor to liable for its .All salvaged materils such as qurried stone shall belong to the deparetment and maxium useful quantity of stones from reoval of slips shall have to be done by meachine in one hours other wise number of hours shall be reduced accordingly the work shall be to carried out as per ministery of transport as per instruction of the Engineer in charge	Sr.No. Sub-Head and Item of works
		45.00	Quantity. Rate in figures
			Rate in figures.
			Rate in words.
Total Executive Engineer B&R Divn HP.PWD Rohru		per day	Unit
			Amount.

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spe	9 Pro 20n	8 Sto with rolli mm		S Rar	5 Earl deich bac exception all regions	4 Proviitre	3 Prov	2 Prov colo equ lifts,	dyeo of a	Sr.	Septic t	Nome				
	Providing and Laying concrete concrete 1:2:4 (1cement: 2 sand: 4 graded stone aggregate 20mm nominal size)for plain/reinforced concrete in open foundations complete as per drawing and technical specification in foundation & plinth including all leads and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-In-Charge	Stone soling properly hand-packed filling interstices with Kharanja stone and consolidating with power road roller to the requested gradient and comber including spreading watering and rolling of binding materials moorum or earth etc. complete as per HP PWD specification. 150 mm spread thickness (finished work including materials and labour) including all leads and lifts, as per HPPWD, specification of 1990 Volume-I, as directed by the Engineer-In-Charge.	Half brick masonry in common burnt clay building bricks in :- in Cement Mortor 1:4 (1Cement :4Sand.) as required as per the direction of Engineer-in-charge.	Random rubble masonrystone masonry(un-coursed/brought to courses)with hard stone	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 any lead and lift, dressing of sides and bottom and backfilling in trenches with excavated suitable material useful material available from excavation to be properly stacked and handed over to the department free of cost including all leads and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-In-Charge	Providing and fixing PTMT Coloured / white high density polyethylene / poly propylene 10 litres capacity (full flush) European standard control low level flushing cistern with fittingsPTMT automatic flushing cistern.	Providing and fixing Charomium plated Soap dish with C.P. brass brackets etc. complete fitting including all leads & lifts or as per direction of Engineer-In- Charge.	Providing and fixing anodized aluminium handles anodized transparent or dyed to required colour and shade with bolts & nuts screws etc. complete including carriage of all labour equipment and material to various location through all modes of transportation in all leads and lifts, including all incidental charges.	Providing and fixing anodized aluminium tower bolts (berrel type) anodized transparent or dyed to required colour and shade with bolts & nuts screws etc. complete. including carriage of all labour equipment and material to various location through all modes of transportation in all leads and lifts, including all incidental charges.	Sub-head and item of works.	1 - 1	Name of Work: C/O Ralance Work of Vetenary Hospital at Kuttara in Tehsil Rohru Distt. Sh			The state of the s	SCHEDULE OF QUANTITY
148 83	1.35	1.66	4.81	19.28	49.25	1.00	1.00	81.00	128.00	Quantity.		ehsil Rohr				OUANTIT
										Rate in figures.		u Distt. Sh				Y
										Rate in Words.		imla H.P.		ALL STREET, ST		
Per K.G.	Per Cum.	Per Cum.	Per Sqm.	Per Cum.	Per Cum.	Each	Each	m ac h	Each	Unit		nterlocking	Time	Earnest Money 10,000/-	Estimate Cost	
										Amount.		S.H:- P/L Interlocking Paver Block,C/O	3 Month.	10,000/-	4,96,470/-	

Г		Т		
	4	ά	12	
	Providing and laying heavy duty precast cement conrete inter locking paver blocks vibro compacted upto M- 50 grade i/c border or kurb block grey or coloured over sub-base of concrete with 25mm thick average thickness of cement mortar 1:4 (1 cement : 4 sand) laid over and jointed with neat cement slurry mixed with pigment to match the shade of blocks i/c curing rubbing & polishing complete (Sub base concrete floor to be paid for 40mm thick block including all leads and lifts.	Providing and Laying concrete concrete 1:4:8 (1cement: 4 sand: 8 graded stone aggregate 25mm 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 HPPWD, specification of 1990 volume-I or as directed by the Engineer-In-Charge	Granular sub-base/base/surface course with local materials (Table 400.13) by mix in place method normal Construction of granular sub-base by providing local material spreading in uniform layers with motor grader on prepared surface, mixing by mix in place method with rotavator at once and compacting with smooth wheel roller to achieve the desired density complete as per Clause 401.4 as per Technical Specification Clause 408.	fixing in position and applying a priming coat of red lead paint including cutting hoisting within all leads and lifts:In gratings, framed, guards, bars ladders and railing, brackets and similar works: including all leads and lifts, as per HPPWD, specification of 1990 volume-I as directed by the Engineer-In-Charge. In Trusses and trussed purlins etc.
	96.00	4.90	49.00	4.06

-	Per Sqm	Per Cum	Per Cum	Per Qtls
Total	qm.	ům.	ùm.	als.

	SCHEDULE OF QUANTITY		Job No			
Nam surfa	Name of work:- R/R Damages to various road under Samoli Section S/D Rohru (1 surface, drain, maintenance of road and removal of slips)	D Rohru (1) (SH:- hiri) (SH:- hiring of JCB for dressing of road	r dressing) of road
		T 2 + 1 - 2	natod Cont	270000/		THE PARTY OF THE P
		Estin	Estimated Cost.	378000/-		
		Earr	Earnest Money	7600/-		
ຸດ	0.5.1.15.2%	IIme	٦	60 days		
S &	Sub Head/items of work.	Qty	Rate in figures	Rate in words	Unit.	Amount
	capacity & 45 cum/hour including P.O.L charges, shifting charge and other ancillary equipments as required at the site of work to removal of slips in all height and in kinds of soil such kankar moorum shingle boulders decomposed or soft variety of soil such as spade work, pick work, hard rock including their intermediate classification soil including mechanical transport of necessary. The disposal of unserviceable materials has to be done in the accorded width of the road to avoid damage to the properties of the people					
	or in case any damage lock place the contractor to label to all salvaged materials such as quarried stone shall belong t the department and maximum 30 cubic mtr useful quantity of stones from removal slips shall to be neatly stacked along road side on the road burms. The work shall be carried out as per ministry of transport as per instruction of the Engineer In charge including all leads and lifts.					
	Total					
					_	

Supplying of Agreements form 6,7 & 8 for HPPWD Tenders. (New format)	Sub-head and item of works.	f Agreements form 6,7 & 8 for HPPWD Tenders. (S.H:- Supplying of new agreeme	SCHEDULE OF QUANTITY.	
1000.00	Quantity.	ent form.)	•	
	Rate in figures.			
	Rate in words.	Estimated Cost Earnest Money Time		
Each.	Unit.	1,50,000/- 3000/- 1 Months		
	Amount.		10 to	

ESTIMATED COST:Rs. 3,78,000/Earnest Money 7600/
TIME ALLOWED :- 2 Month.

Name of work :- Restoration of rain dameges on various road under Chirgaon Sub-Division Section Chirgaon (SH:-Hiring of J.C.B for removal of slips/ saraw and maintenance of road at various R.D.)

including P.O.L charges, shifting charges and other anciliary equipments as required at site of work for removal of snow & 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.
including all leads and litts.

Executive Engineer Rohru Division, HP PWD Rohru.

ESTIMATED COST:Rs. 3,78,000/-Earnest Money 7600/ TIME ALLOWED :- 2 Month.

	Total:-					
	day			45.00	Hiring of J.C.B(Excavator-Cum-Loader) with rock breaker having bucket capacity .50 cum including P.O.L charges, shifting charges and other anciliary equipments as required at site of work for removal of snow & 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.	>
Amount.	Unit	Rate in words.	Quantity. Rate in figures.	Quantity.	Sr No. Sub-Head and Item of works.	šr No.
or removal	g of J.C.B f	iyara (I) (SH:-Hiring of J.C.I	sion Section Bad arious R.D.)	ub-Divi	Name of work :- Restoration of rain dameges on various road under Chirgaon Sub-Division Section Badiyara (I) (SH:-Hiring of J.C.B for removal of slips/ snew and maintenance of road at various R.D.)	z

Executive Engineer
Rohru Division, HP PWD
Rohru.

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SCHEDULE OF Quantity

Estimate Cost 378000/-Earnest Money 7560.00 Time 2 month

Name of work :-R/R damnages to various road under chirgaon sub Divn. (SH-Removal of slips by JCB various road RDS and dressing of road surface

Hiring of J.C.B(Excavator-Cum-Loader) front and loader 1 cum bucket capacity 45 cum hours including charge shijfting charges and other ancillary required at site of work removal of slipes all heights in all kinds of soil such as kankar moorum shin gles boulder decomposed or soft verity of soil such as spidade work pick worj jumper work soft work hard mecancial transportion of necessary the disposal of this un-serviceable materias has to done in the acquired width of the road to avoid damage to properities at the people or in casy any damage took place the contractor to liable for its. All salvaged materils such as qurried stone shall belong to slips shall have to be done by meachine in one hours other wise number of hours shall be reduced accordingly the work shall be to carried out as per ministery of transport as per instruction of the Engineer in charge
Quantity. Rate in figures. Rate in words. Unit 45.00 Per/day Total
figures. Rate in words. Unit Per/day Total
day
day
D D
Amount.

Executive Engineer b&R Divn HP.PWD Konru

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ESTIMATED COST:Rs. 2,52,000/-Earnest Money 5100/ TIME ALLOWED :-45 Days.

	And the second name of the second		The state of the s
	Total:		lifts.
	Qay		Hiring of J.C.B(Excavator-Cum-Loader) having bucket capacity .50 cum including P.O.L 30.00 charges, shifting charges and other ancillary equipments as required at site of work for removal of snow & 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, 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 soft ransportation of necessary. The disposal of this un-serviceable material has to be done in transportation 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 number of Transport as per instructions of the Engineer-In-Charge including all leads and
Allouit	Cnit	Rate in words.	Sr. No. Sub-Head and Item of works. Quantity. Rate in figures.
e lo ce	JCB IOI	tion) (SH:-Hiring or	Name of work :- Restoration of rain / Stands on various road under Chirgaon Sub-Division (Chirgaon section) (SH:-Hiring of Job for relineval of Name of work :- Restoration of rain / Stands on various road under Chirgaon Sub-Division (Chirgaon section) (SH:-Hiring of Job for relineval of Name of work :- Restoration of rain / Stands on various road under Chirgaon Sub-Division (Chirgaon section) (SH:-Hiring of Job for relineval of Name of work :- Restoration of rain / Stands on various road under Chirgaon Sub-Division (Chirgaon section) (SH:-Hiring of Job for relineval of Name of work :- Restoration of rain / Stands on various road under Chirgaon Sub-Division (Chirgaon section) (SH:-Hiring of Job for relineval of Name of work :- Restoration of rain / Stands on various road under Chirgaon Sub-Division (Chirgaon section) (SH:-Hiring of Job for Relineval of Name o
عرام المستعدد	:- 45 Days.	TIME ALLOWED :- 4	

Executive Engineer
Rohru Division, HP PWD
Rohru.

Sr.No. |Sub-Head and Item of works Name of work:-R/R damage to Various road under Samoli Section sub Divn Rohru ()(SH- Hiring of JCB for Removal of slips land slide matintance of road damage to properities at the people or in casy any darnage took materias has to done in the acquired width of the road to avoid transportion of necessary .the disposal of this un-serviceable including tgheir intermediate classifcation of soil including mecancial such as spdade work pick worj jumper work soft work hard rock site of work removal of slipes all heights in all kinds of soil such as kankar moorum shin gles boulder decomposed or soft verity of soil including charge shjifting charges and other ancillary required at Hiring of J.C.B(Excavator-Cum-Loader)bucket capacty 45cum SCHUELDE OF QUANTITY Quantity. Rate in 30.00 figures. Rate in words. Estimate Cost Unit per day 252000/-Amount.

B&R Divn HP.PWD Executive Engineer transport as per instruction of the Engineer in charge

accordingly the work shall be to carried out as per ministery of meachine in one hours other wise number of hours shall be reduced quantity of stones from reoval of slips shall have to be done by qurried stone shall belong to the deparetment and maxium useful place the contractor to liable for its .All salvaged materils such as

Estimate Cost rRs 378000/-

7000/-two month

Earnest Money
Time
Name of work :-R/R dmages to various road in Seema Secion in chirgaon sub Division(SH- Hiring of JCB removal of slipes

	Hiril capa and instr	Sr.No. Sub-
Total	Hiring of JCB (Excavator -cum-Loader)having bucket capacity 45cum including all POL charges shifting charges and other ancillary equipment as required at site as per instruction of Engineer in charge including all leads and lifts	Sr.No. Sub-Head and Item of works
	45.00	Quantity. Rate in figures.
		Rate in figures.
		Rate in words.
Total	per day	Unit
	1	Amount.

Executive Engineer
B&R HPPWD Divn. Rohru

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ESTIMATED COST:Rs. 4,95,600/Earnest Money 10000/
TIME ALLOWED :- 60days
Name of work :- Restoration of rain dameges on various road under Chirgaon Sub-Division Section Badiyara (SH:-Hiring of J.C.B for removal of

Total:-			
			including all leads and litts.
			Hiring of J.C.B(Excavator-Cum-Loader) with lock process. In the properties as required at including P.O.L charges, shifting charges and other anciliary equipments as required at including P.O.L charges, shifting charges and other anciliary equipments as required at site of work for removal of snow & slips in all heights in all kinds of soil such as kankar, site of work for removal of snow & slips in all heights in all kinds of soil such as spade work, pick work, Jumper work, soft rock, hard rock including their intermediate classification of soil work, Jumper work, soft rock, hard rock including their intermediate classification of soil work, Jumper work, soft rock, hard rock including their intermediate classification of soil 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 of the people or in case any damage took place, the contractor is liable for it. All salvaged 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
day		0	59.00 specify .50 cum
Unit Allicon	Rate in words.	Quantity. Rate in figures.	Sr No. Sub-Head and Item of works.

Executive Engineer Rohru Division, HP PWD Rohru.

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Name of work :- Restoration of rain dameges on various road under Chirgaon Sub-Division Section Badiyara (SH:-Hiring of J.C.B DRAFT SCHEDULE OF QUANTITY Estimate Cost Earnest Money 1,98,000 7500/ 50 Days.

for removal of slips and maintenance of road at various R.D.and dressing of road surface)

leads and lifts	Hiring of Tipper for carriage of materials having capacity 400 cft including P.O.L charges, shifting charges and other ancilliary equipment as required at site of work. The work shall have to carried out as per Ministry of Transport specifications of the Engineer-In-Charge including all to carried out as per Ministry of Transport specifications of the Engineer-In-Charge including all		Sr N Sub-Head and Item of works		
	55.00			Oughtit Rate in figures.	
				Rate in words.	
Total.	Cay	2		Unit	
			L	Amount.	

Rohru. Executive Engineer,
B&R Division HPPWD,

DRAFT SCHEDULE OF QUANTITY

Estimate Cost Earnest Money 7920/-396000/-

Sr.No. Sub-Head and Item of works loader)with rock Breaker for breaking of boulder and removal of slips at various RDs Name of work : Restoration of Rain damages on Udo Niwas Jakhar Rantari km 0/0 to 12/0(SH- Hiring of JCB (Excavator cum shifting charges and other anciliary equipments as required at site of kankar, moorum shingle boulders decomposed or soft variety of soil work for removal of slips in all heights in all kinds of soil such as Hiring of J.C.B(Excavator-Cum-Loader) including P.O.L charges, such as spade work, pick work, Jumper work, soft rock, hard rock to avoid damage to the properties of the people or in case any serviceable material has to be done in the acquired width of the road mechanical transportation of necessary. The disposal of this unincluding their intermediate classification of soil including damage took place, the contractor is liable for it. All salvaged material such as quarried stone shall belong to the department and other wise number of hour shall be reduced accordingly. The work to be neatly stacked along road side on road burms. Minimum maximum useful quantity of stones from removal of slips shall have instructions of the Engineer-In-Charge including all leads and lifts. shall have to be carried out as per Ministry of Transport as per 30cubic meter of earth work shall be done by machine in one hour, Quantity. Rate in 120.00 figures Rate in words. Unit per hours Total Amount.

Rohru Division,HP PWD **Executive Engineer** Rohru.

ESTIMATED COST:Rs. 4,95,000./Earnest Money 9900/
TIME ALLOWED :-110 Days.

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	I otal:-				
	hour			1 110.00 H	Hiring of Pock lane L&T with rock breaker including P.O.L charges, shifting charges and other anciliary equipments as required at site of work for removal of snow & 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 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.
Amount.	Unit /	Rate in words.	Quantity. Rate in figures.	Quantity.	Sr No. Sub-Head and Item of works.
e L&T with	Pock Land	11/270 (SH:-Hiring of Pock Lane L&T with R.D.)	road k.m. 0/0 to 11 lips at various R.I	Shasni r	Name of work :- Restoration of rain dameges on Ganasidhar Kadiwan Deoli Via Ghasni road k.m. 0/0 to 11/27 rock breaker for breaking of boulder and removal of slips at various R.D.)



Executive Engineer Rohru División,HP PWD Rohru.

SCHUELDE OF QUANTITY

Estimate Cost Earnest Money Time

498000/-10000/-one month

Name of work:- Restoration of of spector /rain damages on various road under Tikkar sub Division (SH-Hiring of JCB removal of /land slide drain clerance of opening of culvert filling depression of berms

of Engine	1 Hiring of capacity ancillay I according shoulder from road the road to the r	Sr.No. Sub-Head and Item of works
	Hiring of JCB (Excavato cum loader) having bucket capacity 50m cum inculding shifting charges and other ancillay by Engineer in charge in 18.00 m ducted accordingly JCB be delpoyed by dressing of berms shoulder clearance of drain culverts removal of exess soil from road surace filling pot holes with suitabel materials fromm borrow pits and removal of slips wherere ever on the road surface within all leads and lifts as per directions of Engineer in charge	
	60.00	Quantity.
		Quantity. Rate in figures. Rate in w
		Rate in words.
	per day	Unit
		Amount.

SCHUELDE OF QUANTITY

SCHUELDE OF QUANTITY

Estimate Cost 498000/Earnest Money 10000/Time Cy Tobal month

Name of work:- Restoration of of the filling depression of t /land slide drain clerance of opening of culvert filling depression of berms

_		
	_	Sr.No.
Total	Hiring of JCB (Excavato cum loader)having bucket capacity 50m cum inculding shifting charges and other ancillay by Engineer in charge in 18.00 m ducted accordingly JCB be delpoyed by dressing of berms shoulder clearance of drain culverts removal of exess soil from road surace filling pot holes with suitabel materials fromm borrow pits and removal of slips wherere ever on the road surface within all leads and lifts as per directions of Engineer in charge	Sr.No. Sub-Head and Item of works
	60.00	Quantity.
		Quantity. Rate in figures. Rate in w
		Rate in words.
	per day	Unit
		Amount.

		Sr.No.	Name of				
Total	Hiring of J.C.B (Excavator-cum-Loader) having bucket capacity .45 cum includung P.O.L charges, shifting charge and other anciliary equipments as required at site as per instructions of the Engineer-Incharge including all leads and lifts.	Sub-Head and Item of works	Name of Work :- R/R Damage to various road in Seema Section in Chirgaon Sub Division (Sh:- Hiring of JCB removal of				SCHEDULE OF QUANTITY
	45.00	Quantity.	vision (Sh				F QUANTI
		Quantity. Rate in figures.	- Hiring of JCB				TY
		Rate in words.	removal of slips/drain	Time	Earnest Money	Estimate Cost	
	Per Day	Unit	slips/drain & dressing of road surface)	Two Month	7600	378000	
		Amount	d surface)	onth	Õ	00	

Estimate Cost 476000/Earnest Money 9500/Name of work:- Restoration of rain/serose damages on various road underTikkar section (Tikkar sub Division)Hiring of JCB removal of serose and land slide

	_	Sr.No.
Total	Hiring of J.C.B(Excavator-Cum-Loader)bucket capacty 50 cum including charge shjifting charges and other ancillary required at site of work removal of slipes all heights in all kinds of soil such as kankar moorum shin gles boulder decomposed or soft verity of soil such as spdade work pick worj jumper work soft work hard rock including tyheir intermediate classifcation of soil including mecancial transportion of necessary the disposal of this un-serviceable materias has to done in the acquired width of the road to avoid damage to properities at the people or in casy any damage took place the contractor to liable for its .All salvaged materils such as qurried stone shall belong to the deparetment and maxium useful quantity of stones from reoval of slips shall have to be done by meachine in one hours other wise number of hours shall be reduced accordingly the work shall be to carried out as per ministery of transport as per instruction of the Engineer in charge	Sub-Head and Item of works
	56.00	Quantity.
		Rate in figures. Rate in wo
		Rate in words.
Total	per day	Unit
		Amount

Executivew Engineer B&R Divn HP.PWD Rohru

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Name of work:- Restoration of of the frame of various road under Tikkar section ((Tikkar sub Division) (SH-Hiring Sr.No. | Sub-Head and Item of works | St.No. | St.No. | Sub-Head and Item of works | St.No. | Sub-Head and Item of works | St.No. | Sub-Head and Item of works | St.No. | St

	Γ		S
		_	Sr.No.
	Total	Hiring of JCB (Excavato cum loader)having bucket capacity 50m cum inculding shifting charges and other ancillay by Engineer in charge in 18.00 m ducted accordingly JCB be delpoyed by dressing of berms shoulder clearance of drain culverts removal of exess soil from road surace filling pot holes with suitabel materials fromm borrow pits and removal of slips wherere ever on the road surface within all leads and lifts as per directions of Engineer in charge	Sub-Head and Item of works
		56.00	Quantity.
			Rate in figures. Rate in v
			Rate in words.
Executivew Engineer B&R Divn HP.PWD Rohru	Total	per day	Unit
			Amount.

Estimate Cost 476000/Earnest Money 9500/Earnest Money 9500/Time () 90days
Name of work:- Restoration of rain/שיפיד damages on various road under sheelghat section (Tikkar sub Division)Hiring of JCB removal of מוחסים of culverts filling od depression and berms)

		Sr.No.
Total	Hiring of J.C.B(Excavator-Cum-Loader)bucket capacty 50 cum including charge shifting charges and other ancillary required at site of work removal of slipes all heights in all kinds of soil such as kankar moorum shin gles boulder decomposed or soft verity of soil such as spdade work pick worj jumper work soft work hard rock including tigheir intermediate classification of soil including mecancial transportion of necessary .the disposal of this un-serviceable materias has to done in the acquired width of the road to avoid damage to properities at the people or in casy any damage took place the contractor to liable for its .All salvaged materils such as qurried stone shall belong to the deparetment and maxium useful quantity of stones from reoval of slips shall have to be done by meachine in one hours other wise number of hours shall be reduced accordingly the work shall be to carried out as per ministery of transport as per instruction of the Engineer in charge	Sub-Head and Item of works
al	56.00	Quantity.
		Quantity. Rate in figures. Rate in w
		Rate in words.
Total	per day	Unit
	1	Amount.
		1

Estimate Cost 476000/Earnest Money 9500/Name of work:- Restoration of rain/same damages on various road under sheelghat section (Tikkar sub Division)Hiring of JCB removal of same and land slide drain clearance opening of culverts filling od depression and berms)

		Sr.No.
Total	Hiring of J.C.B(Excavator-Cum-Loader)bucket capacty 50 cum including charge shjifting charges and other ancillary required at site of work removal of slipes all heights in all kinds of soil such as kankar moorum shin gles boulder decomposed or soft verity of soil such as spdade work pick worj jumper work soft work hard rock including tigheir intermediate classifcation of soil including mecancial transportion of necessary the disposal of this un-serviceable materias has to done in the acquired width of the road to avoid damage to properities at the people or in casy any damage took place the contractor to liable for its. All salvaged materils such as qurried stone shall belong to the deparetment and maxium useful quantity of stones from reoval of slips shall have to be done by meachine in one hours other wise number of hours shall be reduced accordingly the work shall be to carried out as per ministery of transport as per instruction of the Engineer in charge	
	56.00	Quantity.
		Quantity. Rate in figures. Rate in w
		Rate in words.
Total	per day	Unit
		Amount.

SCHUELDE OF QUANTITY

Estimate Cost 476000/Earnest Money 9500/Time one month

Name of work:- Restoration of of the part / rain damages on various road under khadrala section ((Tikkar sub Division) (SH-Hiring of JCB

		_	Sr.No.
	Total	Hiring of JCB (Excavato cum loader)having bucket capacity 50m cum inculding shifting charges and other ancillay by Engineer in charge in 18.00 m ducted accordingly JCB be delpoyed by dressing of berms shoulder clearance of drain culverts removal of exess soil from road surace filling pot holes with suitabel materials fromm borrow pits and removal of slips wherere ever on the road surface within all leads and lifts as per directions of Engineer in charge	Sr.No. Sub-Head and Item of works
		56.00	Quantity.
			Rate in figures. Rate in wor
			Rate in words.
)	Total	per day	Unit
			Amount.

\prod	1 1	UANTITY				
	Name of Work.:- Link road to H.B. Bajnudhar to Kewaldhar via Mohan lal	via Moh		Parisar k.m. 0/0 to 3/350 (SH:- C/O	o 3/350 (S	H:- C/O
	K/wall in wire crate at R.D. 0/450 to 0/4	. 0/450 t	0 0/480.	-		
		THE REAL PROPERTY AND ADDRESS OF THE PERTY ADDRESS OF THE PERTY ADDRESS OF THE PERTY AND ADDRESS OF THE PERTY ADDR			Estimate Cost 4,36,716/-	4,36,716/-
		Para de la composição d			Earnest Money 8800/	8800/-
)					Time	2 Month.
i V	Sub-head and item of works.	Quantity. Rate in	Rate in	Rate in words.	Unit	Amount.
NO			figures.			-
	Excavation in soil in Hilly Area in all kind of sand by mechanical means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto any lead and lift as per Technical Specification Clause 1603.1 and as per HPPWD, specification of 1990 Volume-I, or as directed by the Engineer-In-Charge.	45.00			Per Cum.	
. N	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 any lead and lift, dressing of sides and bottom and backfilling in trenches with excavated suitable material useful material available from excavation to be properly stacked and handed over to the department free of cost including all leads and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-In-Charge	41.10			Per Cum.	
ω	Providing and laying of boulder apron laid in wire crates with 4 mm dia GI wire conforming to IS:280 and IS:4826 in 100 mm x 100 mm mesh (woven diagonally) including 10 per cent extra for laps and joints laid with stone boulders weighing not less than 25 kg each as per drawing and technical specifications Clause 1301or as directed by the Engineer-In-Charge	140.63			Per Cum.	
4	Back filling behind abutment wing wall and return complete as per drawing and technical specificastion including all leads and lifts, as per HPPWD, specification of 1990 volume-I as directed by the Engineer-In-Charge.	22.50			Per Cum.	

Executive Engineer B&R Divn. HP.PWD Rohru.

Total

Estimate Cost 476000/Earnest Money 9500/Farmest Money 9500/Time 90days
Name of work:- Restoration of rain/smage damages on various road underKhadrala section (Tikkar sub Division)Hiring of JCB removal of speer and land slide drain clearance opening of culverts filling od depression and berms)

Executivew Engineer B&R Divn HP.PWD Rohru

¥3

Estimate Cost 476000/Earnest Money 9500/Name of work:- Restoration of rain/אונים damages on various road underTikkar section (Tikkar sub Division)Hiring of JCB removal of sacur and land slide drain clearance opening of culverts filling od depression and berms)

T		
	_	or.No.
Total	Hiring of J.C.B(Excavator-Cum-Loader)bucket capacty 50 cum including charge shjifting charges and other ancillary required at site of work removal of slipes all heights in all kinds of soil such as kankar moorum shin gles boulder decomposed or soft verity of soil such as spdade work pick worj jumper work soft work hard rock including tigheir intermediate classification of soil including mecancial transportion of necessary .the disposal of this un-serviceable materias has to done in the acquired width of the road to avoid damage to properities at the people or in casy any damage took place the contractor to liable for its .All salvaged materils such as qurried stone shall belong to the deparetment and maxium useful quantity of stones from reoval of slips shall have to be done by meachine in one hours other wise number of hours shall be reduced accordingly the work shall be to carried out as per ministery of transport as per instruction of the Engineer in charge	SI.NO. SUD-nead and Item Of Works
	56.00	Quantity.
		Rate in figures. Rate in wo
		Rate in words.
Total	per day	Unit
		Amount

Executivew Engineer B&R Divn HP.PWD Rohru

OU Cul

Estimate Cost 126500.00
Earnest Money 3000.00
Time 15 days
Name of work:- R/R Damages to various road summerkot section sub Division Rohru(SH-Hiring of JCB for removal of slips and land slide maintance of road . SCHEDULE OF QUANTITY

Estimate Cost
Earnest Money
Time

		_	Sr.No.
	Total	Hiring of JCB (Excavator cium loader)having bucket capacity 45 cum in cluding POL charges shifting charges and other ancillay by Engineer in charge min 18.00 cum of earth shall be done by machine one hours shall be ducted accordingly JCB shall be deployed for dressing of b urms shoulder clearance of drain culverts removal of excess soil fromj road surface filling up of pot holes with soutable materials from borrow pits and removal of slips wherere ever on the road surface within all leds and lifs as per directions of Engineer in charge	Sr.No. Sub-Head and Item of works
		15.00	Quantity.
			Quantity. Rate in figures. Rate in words.
			Rate in words.
3	Total	per day	Unit
			Amount.
L			

SCHEDULE OF QUANTITY

ESTIMATED COST:Rs. 2,52,000./Earnest Money 5100/

	Total:-				
	day			30.00	Hiring of J.C.B(Excavator-Cum-Loader) with rock breaker having bucket capacity .50 cum including P.O.L charges, shifting charges and other anciliary equipments as required at site of work for removal of snow & 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.
Amount.	Unit	Rate in words.	Quantity. Rate in figures.	Quantity.	Sr No. Sub-Head and Item of works.
removal of	f J.C.B for	rkot (SH:-Hiring o	າ Section Summe ious R.D.)	Division	Name of work :- Restoration of rain dameges on various road under Rohru Sub-Division Section Summerkot (SH:-Hiring of J.C.B for removal of slips/ slaw and maintenance of road at various R.D.)
	- 30 Days.	U) TIME ALLOWED :- 30 Days	,	!	

Executive Engineer Rohru Division,HP PWD Rohru.

SCHUEDLE OF QUANTITY

Estimated cost 495832/-Earenst Money R9960/-TIME : Two month

П		T	I			10	0 -
	0) Q> TI		U		0 -	, o	lame
Total:-	Providing weephjoles in brick masonry/stone masonry /plain concrete abutment wing wall return wall 100mm dia AC pipe extending through the full width of the structures with slope of I(V)20(H)thourgh drawing fasce complete as per drawing and technical specification clause 614,709,1204 3.7 within all leads and lifts as per directions of Engineer in charge	Back filling behind abutment wing wall and return wall with granular materials complete as per drawing and technical specification clause 1204.3.8 including carrige of materils as per direction of Engineer in charge	Frowting and laying concrete for plain /reinforced concrete 1:3:6 (1cement:3 sand:6 graded 40mm nominal size in open foundation complete as per drawing and technical specication clasue 802,803,1202 1203 in cluding carrige of materilas with all leads and lifts as per directions of 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 backfilling in trenches with excavated suitable material. in ordinaryrocks up to 3 mtr depth within all leads an d lifts as per directions of Engineer in charge	Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and disposing of excavated earth with in all leads and lifts as per drawing and Techical Specification Clause 1603.1 and as per the direction of the Engineer-in-Charge		Name of work :-Improvement of Black spot on Badiyara Jangla Saribasa road km 0/0 to 11/0(SH- C/O R/wall bet
	20.00	12.43	68.34	16.79	20.06	Quantity	R/wall bets
						Rate in Figure.	ween 2/396.8
						Rate in Words	ween 2/396.80 to 2/407.70)
3	No	per cubic metre	per cubic metre	per cubic metre	per cubic metre	unit	
						Amount	

DRAFT SCHUEDLE OF QUANTITY

Estimated cost 494808/Earenst Money R9960/TIME: Two month

Name of work :-Improvement of Black spot on Badiyara Jangla Saribasa road km 0/0 to 11/0(SH- C/O R/v

Section of the sectio	COLL PLOT O SO PLOOP	7.80	
Excavation in soil in Hilly Area by manual moons including the soil of the soi	Rate in Figure. Rate in	Rate in Words unit	Amount
disposing of excavated earth with in all leads and lifts as per drawing and Techical Specification Clause 1603.1 and as per the direction of the Engineer-in-Charge		per	per cubic metre
2 Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 16.79 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. in ordinaryrocks up to 3 mtr depth within all leads and lifts as per directions of Engineer in charge		per .	per cubic metre
Providing and laying concrete for plain /reinforced concrete 1:3:6 (1cement :3 sand :6 graded 40mm nominal size in open foundation complete as per drawing and technical specication clasue 802,803,1202 1203 in cluding carrige of materilas with all leads and lifts as per directions of Engineer in charge		per	per cubic metre
Back filling behind abutment wing wall and return wall with granular materials complete as per drawing and technical specification clause 1204.3.8 including carrige of materils as per direction of Engineer in charge	.3	perc	per cubic metre
Providing weephjoles in brick masonry/stone masonry /plain concrete abutment wing wall r eturn wall 20.00 100mm dia AC pipe extending through the full width of the structures with slope of I(V)20(H)thourgh drawing fasce complete as per drawing and technical specification clause 614,709,1204 3.7 within all leads and lifts as per directions of Engineer in charge		No	
Total:-		3	
			Total:-

SCHEDULE OF QUANTITY

ESTIMATED COST:Rs. 4,95,800/Earnest Money 10000/
TIME ALLOWED :- 60days

Name of work :- Restoration of rain dameges on various road under Chirgaon Sub-Division Section Badiyara (SH:-Hiring of J.C.B for removal of

day					141-14	A
59.00	Sub-Head and Item of works.	Quantity.	Rate in figures.	Rate in words.	Unit	Amount
including all leads and lifts.	Hiring of J.C.B(Excavator-Cum-Loader) with rock breaker having bucket capacity .50 cuincluding P.O.L charges, shifting charges and other anciliary equipments as required site of work for removal of snow & slips in all heights in all kinds of soil such as kanka moorum shingle boulders decomposed or soft variety of soil such as spade work, pic work, Jumper work, soft rock, hard rock including their intermediate classification of soil including mechanical transportation of necessary. The disposal of this un-serviceab material has to be done in the acquired width of the road to avoid damage to the propertie of the people or in case any damage took place, the contractor is liable for it. All salvage material such as quarried stone shall belong to the department and maximum usef quantity of stones from removal of slips shall have to be neatly stacked along road sit on road burms. Minimum 30cubic meter of earth work shall be done by machine in or 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-Chara	10 10 10 10			day	

Executive Engineer Rohru Division, HP PWD Rohru.

SCHUEDLE OF QUANTITY

Estimated cost Rs413780/-EARNEST MONEY Rs8270/-/ TIME Two month

		TIME Two month of earthen shoulder between Rd 5/800 to 9/0)	:
Or NO Description of items Quantity	\$	Rate in Figure. Rate in Words	unit Amount
1 construction of unlined surface drain of pf average cross sectorms; area 0.40 sum in sail specified line and a s			
levels dimensions excavated materials to be used em bankments with a lift upto 3 m and and leads m(average lead 25m)as per technical specification clause 307 The drain will be measured in con tiunious streatches and any obstracted part will not be messure for 200mtrs upto hil even if drain s constructed the drain profile will be measured and everly 20mtrs including all leads and lifts as per HP.PWD specification volue or as directed by Engineer in charge	0.00		per running metre
2 Maintance of earthen shoulder filling with fresh slected soil making up loss of materialsd irreugularties on shoulders to the design level by adding fresh approved selected soil and conpacted with appropriate equipment at OMC upto a lead of 1000 m as per technical and as per HP.PWD specxification of 1990 volume as directed by the Engineer in charge			
Total:	0.00		per square metre

SCHUEDLE OF QUANTITY

Name of work: A/R & M/O Umbladwar Deorighat via Reoghati road km 0/0 to 9/0(SH-providing and laying Granular sub base /base syrface

Estimated cost Rs497484/EARNEST MONEY Rs9900-/
TIME : Two month
course with local materials 4/200 tc

		 -						OF NO	2	_
LOWIT	Total:	Engineer iun charge	density complete as per cluase 401.4 as per technical specification within all leads and lifes a ner discretion of	mixing by mix place method with rotavator at onece and comercing with seports who called the call	of granular sub base by providing local metrials spreading in uniform layer with motor granular consumer control in the construction	Grgnular sub base/base /surface course with local materials(table 400-13)by mix in place method normal construction		Description of items	MORIC OI MATH. International Control of the Control	This is the second of the seco
					320.00		waaiitity	Ouzatit		ביים ביים
			-				rate in Figure.	7		
							Rate in Figure. Rate in Words		Se with rocal materials 4/200	
				•	per cubic metre		unit		(008/6 01	+ F/000
	-						Amount			

Executive Engineer B&R Divn HP.PWD Rohru

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Estimate Cost 252000/SCHUELDE OF QUANTITY Earnest Money 5000/Time 30day
Name of work:-R/R damage to Various road under summerkot Section sub Divn Rohruct(SH- Hiring of JCB for Removal of slipes and land slide)

												_		Sr.No.
	transport as per instruction of the Engineer in charge	meachine in one hours other wise number of hours shall be reduced	qurried stone shall belong to the deparetment and maxium useful quantity of stones from reoval of slips shall have to be done by	place the contractor to liable for its .All salvaged materils such as	materias has to done in the acquired width of the road to avoid	transportion of necessary .the disposal of this un-serviceable	including tgheir intermediate classifcation of soil including mecancial	such as spdade work pick worj jumper work soft work hard rock	kankar moorum shin gles boulder decomposed or soft verity of soil	site of work removal of slipes all heights in all kinds of soil such as	including charge shjifting charges and other ancillary required at	Hiring of J.C.B(Excavator-Cum-Loader)bucket capacty 45cum		Sr.No. Sub-Head and Item of works
												30.00		Quantity. Rate in
													figures.	Rate in
													-	Rate in words.
Total												per day		Unit
	and the second s													Amount

SCHEDULE OF QUANTITY.

Estimate Cost 29700/Earnest Money 6000.00
Time 45days

Name of work :-R/R damages to various road under Samoli Section sub Divn Rohru (SH-Hiring of Tipper for carrige of muck ,gravel).

			Sr.No.
	Total	Hiring of Tipper for carrige of material hav ing capacity 400 cft including POL charges shifting charges and other ancillary equipment as required at site of work the work shall have to carried out as per ministry of transpoert specification of the Engineer in charge	Sr.No. Sub-Head and Item of works
		45.00	Quantity.
			Quantity. Rate in figures. Rate
			Rate in words.
Executive B&R I Rohru	Total	per day	Unit
Executive Engineer B&R Divn HP.PWD Rohru			Amount.

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		N S	?	
Total	capacity & 45 cum/hour including P.O.L charges, shifting charge and other ancillary equipments as required at the site of work to removal of slips in all height and in kinds of soil such kankar moorum shingle boulders decomposed or soft variety of soil such as spade work, pick work, hard rock including their intermediate classification soil including mechanical transport of necessary. The disposal of unserviceable materials has to be done in the accorded width of the road to avoid damage to the properties of the people or in case any damage lock place the contractor to label to all salvaged materials such as quarried stone shall belong t the department and maximum 30 cubic mtr useful quantity of stones from removal slips shall to be neatly stacked along road side on the road burms. The work shall be carried out as per ministry of transport as per instruction of the Engineer In charge including all leads and lifts.	Sub Head/Items of work.		Name of work:- R/R damages to Dumadhar Mastot Nesar road km 0/0 to 8/0 maintenance of road removal of silps)
	45.00	Qty	Estin Earr Time	1 1
		Rate in figures	Estimated Cost. Earnest Money Time	er samoli se
		Rate in words	378000/- 7600/- 45 days	under samoli section (SH:-hiring of JCB for
	cum	Unit.		ng of JCB f
		Amount		Or



Name of work:- R/R damages to Dumadhar Mastot Nesar road km 0/0 to 8/0 under samoli section (1) (SH:-hiring of JCB for maintenance of road removal of silps)	SCHEDULE OF QUANTITY Job No
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		No Sr	
Total	Hiring of JCB (Excavator-cum-Loader) front end loader 1 cum bucket capacity & 45 cum/hour including P.O.L charges, shifting charge and other ancillary equipments as required at the site of work to removal of slips in all height and in kinds of soil such kankar moorum shingle boulders decomposed or soft variety of soil such as spade work, pick work, hard rock including their intermediate classification soil including mechanical transport of necessary. The disposal of unserviceable materials has to be done in the accorded width of the road to avoid damage to the properties of the people or in case any damage lock place the contractor to label to all salvaged materials such as quarried stone shall belong t the department and maximum 30 cubic mtr useful quantity of stones from removal slips shall to be neatly stacked along road side on the road burms. The work shall be carried out as per ministry of transport as per instruction of the Engineer in charge including all leads and lifts.	Sub Head/items of work.	
	45.00	Qty	Estin Earn Time
		Rate in figures	Estimated Cost. Earnest Money Time
		Rate in words	378000/- 7600/- 45 days
	cum	Unit.	
		Amount	

Executive Engineer, B&R Division, HPPWD., Rohru.

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		0) (Ji		ω	2		Sr No		Nam	
	Back filling behind abutment wing wall and return complete as per drawing and technical specification cluse 1204.3.8 including carriage of materials as directed by the Engineer-In-Charge.	Providing weep hole in brick masonry/stone masonry, plain/reinforcement cement concrete abutment, wing wall, return wall with 100mm dia AC pipe extending through the full width of structure with slop of 1(V);20(H) towards drawing face complete as per drawing and technical specification clauses614,709,1204,3.7.	Stone rubble masonry work in cement mortar 1:6(1cement:6sand) complete as per drawing and technical specifications Clauses 702, 704, 1202 & 1203.including all leads and lifts, or as per HPPVVD,. Specification of 1990 Volume-I, asdirected by the Engineer-In-Charge.	Providing and Laying concrete concrete 1:4:8 (1cement: 4 sand: 8 graded stone aggregate 40mm 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 HPPWD, specification of 1990 volume-Lor as directed by the Engineer-In-Charge	Providing and Laying concrete concrete 1:6:12 (1cement: 6 sand: 12 graded stone aggregate 40mm nominal size)for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802, 803, 1202 and 1203 including all leads and lifts, as per HPPWID, 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 any lead and lift, dressing of sides and bottom and backfilling in trenches with excavated suitable material useful material available from excavation to be properly stacked and handed over to the department free of cost including all leads and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-In-Charge	Excavation in soil in Hilly Area in all kind of sand by mechanical/manual means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto any lead and lift as per Technical Specification Clause 1603.1 and as per HPPWD, specification of 1990 Volume-I, or as directed by the Engineer-In-Charge.	1		Name of Work:- C/O Chamni Karetly road km 0/0 to 1/500 (SH:- C/O R/wall at RD 0/780 to 0/795 and 0/970 to 0/975)	SCHEDULE OF QUANTITY
The course of the state of the	12.25	40.00	ගිර.98	4.50	8.70	16.47	13.60	Qty	Estimal Earnes Time	RD 0/780 t	
Total					1 (C)			Rate in figures	Estimated Cost. Earnest Money Time	o 0/795 and	
								Rate in words	434721/- 8700/- 2 month	0/970 to 0/975	
	Per cum	3	Per cum	Per cum	Per cum	Per cum	Per cum	Unit.			
								Amount			



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