Himachal Pradesh Public works Department

Notice inviting Tender

Sealed item rate tenders on form 6 & 8 are invited by the Executive Engineer, Gohar Division, H.P.PWD: Gohar for the following works from the approved and eligible contractors enlisted in H.P.PWD so as to reach in his office on or before 13-09-2023 up to 11.00 A.M. and will be opened on the same day at 11.30 A.M. in the presence of intending contractors or their authorized representatives. The D.N.J.T. tender documents can be had from this office against cash payment (Non refundable) up to 5.00 P.M. on 12-09-2023. The applications for issue of tender forms will be received up to 2.00 P.M. on 11-09-2023.

The earnest money in the shape of National Saving Certificate/ Time deposit accounts/Saving account/F.D. Rs in any of the Post Office/Nationalized Banks in Himachal Pradesh duly pledged in favour of the Executive Engineer must accompany the request for issue of tender form for each work. Conditional tenders and the tenders received without earnest money will summarily be rejected. The Executive Engineer reserves the right to reject the tenders without assigning any reason. It is further added that the rates be quoted both in words and figures for proper checking to avoid any complications. If the date of opening will be holiday, the tenders will be opened on the next working day at the same time

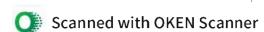
Sr. No.	Name of road/work	Estimated Cost	Earnest Money	Cost of Tender form	Time limit	Class of contract or
1	RRD on Jathera to Katal via Gugga Mandir Tamroh Chauntra Upper Pali road km 0/000 to 2/000 (SH: Construction of PCC Breast wall at RD 0/120 to 0/145)	191575/-	4000/-	350/-	Two Months	D& C
2	RRD on Chambi Kangar Jaidevi road km 0/000 to 5/500 (SH: Construction of PCC R/wall at RD 1/270 to 1/285)	246323/-	5000/-	350/-	Two Months	D& C
3	RRD on Chambi Kangar Jaidevi road km 0/000 to 5/500 (SH: Construction of R/wall at RD 1/380 to 1/390)	166390/-	3500/-	350/-	Two Months	D& C
4	RRD on Chambi Kangar Jaidevi road km 0/000 to 5/500 (SH: Construction of R/wall at RD 1/720 to 1/735)	248186/-	5000/-	350/-	Two Months	D& C
5	RRD on Dhanotu Rohangaloo road km 0/00 to 32/400 (SH: Construction of R/wall at RD 7/440 to 7/452)	225404/-	5000/-	350/-	Two Months	D& C
6	RRD on Dhanotu Rohangaloo road km (1/00 to 32/400 (SH: Construction of R/wall at RD 8/820 to 8/795)	289541/-	6000/-	350/-	Two Months	D& C
7	RRD on Mahadev Dinak road via Behli in km 0/000 to 5/000 (SH: Providing and laying Paver Block from km 4/300 to 4/442) Under OTMNP	499061/-	10000/-	350/-	Two Months	D& C
8	RRD on Dhanotu to Dhanotu Chowk road km 0/000 to 1/00 (SH: P/L Cement concrete 1:3:6 under interlocking paver in km 0/00 to 0/040 and U shape drain at RD 0/0 to 0/045	261236/-	5300/-	350/-	Three Months	D& C
9	Construction of Link road from Jaidevi to Bhalana via Mehli road km 0/000 to 2/400 (SH: Providing and lahying Stone soling and CC Pavernent in km 2/290 to 2/400)	3,97,460/-	8000/-	350/-	Three Months	D& C
10	SDF/2023/143 Repair of road Sarda to upper to Lower Kathla GP Delag Tikkari RD 0/000 to 4/000 (SH: Construction of Unlined drain, Cutting of branches, surface dressing, earth filling and removal of slips at various KM)	2,37,708/-	5000/-	350/-	Two Months	D&C
.11	SDF/2023/142 Repair of road main road Panchyat Ghar to village Shihari in GP Delag Tikkari km 0/000 to 5/000 (SH: Construction of Unlined drain, Cutting of branches, surface dressing, earth filling and femoval of slips at various KM)	2,97,387/-	6000/-	350/-	Two Months	D& C
12	RRD on Chail Moviseri road km 0/000 to 11/200 (SH: Removal of land slide slips at various RDs)	4,93,767/	10000/-	350/-	Two Months	D& C

Certified that tender of above works are being called for emergent nature in exigency of public interest.

GENERAL CONDITIONS:-

- 1. The Contractors are required to submit the valid Entistment/GST registration and latest ITR alongwith application form.
- The Contractors should quote the rates of all the items in the tenders both in figures and words.
- The tender forms will not be issued to those contractors whose performance is not found satisfactory.
- An undertaking will have to be given by the contractor that he has not more than two works in hand at the time of opening of this tender.

PTO



- Contractors will have to submit appropriate Earnest Money in the shape of F.D.R along with the application form for getting issued the tender forms. Applications with out EMD shall be summarily rejected.
- As per Govt. Notification No.PBW(B)A(3)1/2020-I dated 07-10-2021 the tenders above 5% of estimated cost will be 6. summarily rejected. The tender offered below 30 % will also be accepted as per the office letter No. Engineer-in-Chief office letter No. PW-CTR/32-20/Genl Inst. CPWD-2020-37996-38096 dated 13.03.2023 and further ex-postfacto approval has been granted by the Principal Secretary (PW) to the Govt. of H.P. letter No. PBW (B) A(3)1/2020-I dated 10.05.2023. Beside this the additional performance security will have to borne by the bidders as per the said
- The contractor can apply only for one work at a time. 7.
- 8. Conditional and incomplete tenders shall be rejected.
- The Executive Engineer reserves the right to accept or reject the tender without any reason. 9.

Executive Engineer, Gohar Division (B&R). HPPWD Goh

Dated

No. PW-GHR-Tender/NIT/2023

6066-85 Copy along with Tender inviting Notice forwarded for Information:-

The Deputy Commissioner, Mandi H.P.

2. The Engineer-in-Chief HP PWD Shimla.

The Superintending Engineer 1st Circle, HP.PWD Mandi.

The Executive Engineer (IT Cell) O/O Engineer-in-Chief, HPPWD Nirman Bhawan, Nigam Vihar, Shimla-2 for uploading the NIT on departmental website please.

The Sub-Divisional Officer (Civil) Chachiot at Gohar.

The Block Development Officer Gohar.

The Assistant Engineer HPPWD Sub- Division Gohar.

Various contractors.

Notice Board/ DB/AB.

Engineer. Gohar Division (B&R). HPPWD Gana

Estimate Cost: Rs 1,91,575/- only Earnest Money: Rs 4,000- only

Time :- Two Months

Name of Work :- RR damages on Jatehra to katal via Gugga Mandir Tamroh Chauntra Upper Pali road KM 0/000 to 2/000 (SH:- Construction of PCC Breast wall at RD 0/120 to 0/145).

In Ward





Name of Work :-RRD on Chambi Kangar Jaidevi road km 0/00 to 5/500 (SH:- Construction of P.C.C. R/Walls at RD 1/270 to 1/285) Time :- Two Months

3			-				
	Total		-	-		Providing weep hole in brick masonry / stone masonry / plant return PVC pipe extended wing wall return wall with 100 mm (one hundred millimetre) dia PVC pipe extended wing wall return wall with 100 mm (one hundred millimetre) dia PVC pipe extended wing wall return wall with of the structures with slope of 1 (v) :20 (H) towards drawing face through the full width of the structures with slope of 1 (v) :20 (H) towards drawing face through the full width in all respect complete as per drawing and technical specification clause 614,709& 1204.3.7 with in all complete as per drawing and technical specification of Engineer in -Charge complete in all respect leads, lifts and other incidentals as per direction of Engineer in -Charge complete in all respect.	4
	Each		\ -\	Nos	14.00	respect.	
	metre			E B	6.30	Back filling behind abutment, wing wall and return wall complete as per drawing and technical specification clause 1204.3.8 granular material within all leads, lifts and carriage of materials and other incidentals as per direction of Engineer -in -Charge completer in all	ω
	Circles .		\ \	1		complete in all respect.	
	metre			m cum	52.41	Providing and laying in position cement concrete 1:5:10 (1 cement : 5 fine sand : 10 graded stone aggregate 40 mm nominal size) of specified grade excluding the cost of centering and shuttering with in all leads, lifts and other incidentals as per direction of Engineer -in -Charge	2
		2				direction of Engineer - in -Charge complete in all respect.	
						deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and	
	metre					including setting out construction of shoring and bracing, removal of stumps and other	
	per Cubic	4		CUM	29.10	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1	1
		Ward	figure		-		20
Amount	Unit	Rate in	STATE OF THE PARTY	.,	ūyt.	Sub Head and item of work	Š



Estimate Cost: Rs 2,46,323/- only Earnest Money: Rs 5,000- only

Estimate Cost: Rs 1,66,390- only Earnest Money: Rs 3500- only

Name of Work :-RRD on Chambi Kangar Jaidevi road km 0/00 to 5/5000 (SH:- Construction of R/Walls at RD 1/380 to 1/390)

Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 27.70 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. Ordinary soil (i) Upto 3 m depthas per direction of Engineer – in – Charge complete in all respect. Providing and laying in position cement concrete 1:5:10 (1 cement : 5 fine sand : 10 graded stone aggregate 40 mm nominal size) of specified grade excluding the cost of centering and shuttering with in all leads, lifts and other incidentals as per direction of Engineer – in – Charge complete in all respect. Back filling behind abutment, wing wall and return wall complete as per drawing and technical specification clause 1204.3.8 granular material within all leads , lifts and carriage of materials and other incidentals as per direction of Engineer – in – Charge completer in all 3.30	S.	1 Earthwork in exca	including setting deleterious mate backfilling in tren direction of Engin	2 Providing and laying i stone aggregate 40 m shuttering with in all I complete in all respect.	3 Back filling belii technical specifical materials and ot	respect.	respect. 4 Providing weep h wing wall return through the full complete as per leads, lifts and oth
34.99 cum 3.30 cum	Sub Head and item of work	vation for structures as per drawing and a state of the structure of the s	out, construction of shoring and technical specifications Clause 305.1 out, construction of shoring and bracing, removal or stumps and other ial and disposal upto a lead of 50 m, dressing of sides and bottom and thes with excavated suitable material. Ordinary soil (i) Upto 3 m depthas per zer -in -Charge complete in all respect.	ing in position cement concrete 1:5:10 (1 cement: 5 fine sand: 10 graded 0 mm nominal size) of specified grade excluding the cost of centering and all leads, lifts and other incidentals as per direction of Engineer -in -Charge pect.	nd abutment, wing wall and return wall complete as per drawing and tion clause 1204.3.8 granular material within all leads, lifts and carriage of ter incidentals, as per direction of Engineer -in -Charge completer in all	Providing weep hole in brick masonry / stone masonry /plain reinforced concrete abutment wing wall return wall with 100 mm (one hundred millimetre) dia PVC pipe extended	through 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& 12043.7 with in all leads, lifts and other incidentals as per direction of Engineer - in -Charge complete in all respect.
	Dyt.		27.70	34.99	3.30	10.00	
		Figure					
Figure	Rate in	Word					
Rate in	Lint .		per Cubic metre	per Cubic metre	per Cubic metre	Each	
Rate in U per metre per metre exach	Amount			20			



Estimate Cost: Rs 2,48,186/- only Earnest Money: Rs 5,000- only Time :- Two Months

Name of Work :-RRD on Chambi Kangar Jaidevi road km 0/00 to 5/5000 (SH:- Construction of R/Walls at RD 1/720 to 1/735)

¥ 2	Sub Head and item of work	Dyt.	and the same		Rate in Word
,	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 33.35 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. Ordinary soil (i) Upto 3 m depthas per direction of Engineer—in—Charge complete in all respect.	33	Ē.	cum	
2	Providing and laying in position cement concrete 1.5:10 (1 cement : 5 fine sand : 10 graded stone aggregate 40 mm nominal size) of specified grade excluding the cost of centering and shuttering with in all leads, lifts and other incidentals as per direction of Engineer -in -Charge complete in all respect.	50		cum	
ω	Back filling behind abutment wing wall and return wall complete as per drawing and 7.65 technical specification clause 1204.3.8 granular material within all leads, lifts and carriage of materials and other incidentals as per direction of Engineer -in -Charge completer in all respect.	۸ د	Em C	cum cum	сия
4	Providing weep hole in brick masonry / stone masonry / plain reinforced concrete abutment wing wall return wall with 100 mm (one hundred millimetre) dia PVC pipe extended through 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 with in all leads, lifts and other incidentals as per direction of Engineer -in - Charge complete in all respect.	•	Nos	Nos	Nos
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Time :- Two Months Earnest Money: Rs 5,000- only

Name of Work :-RRD on Dhanotu to Rohangaloo road km 0/00 to 32/400 (SH:- Construction of R/Walls at RD 7/440 to 7/452)

F P		2	ω	4	5	
Sub Head and item of work	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. Ordinary soil (i) Upto 3 m depthas per direction of Engineer -in -Charge complete in all respect.	Providing and laying cement concrete 1:6:12 (one cement: six sand twelve graded crashed stone aggregate 40mm (forty millimeter) size for plain / reinforced concrete in open foundation complete as per drawings and technical specification clause 802,803,1202 & 1203 M10 within all leads, lifts and carriage of materials and other incidentals as per direction of Engineer—in—Charge complete in all respect.	Stone masonry in cement mortar for foundation complete as per drawing and technical specification clause 702, 704,1202 and 1204 (random rubble masonry in cement mortar . 1:6(one cement : six sand) within all leads , lifts and carriage of materials and other incidentals as per direction of Engineer – in – Charge complete in all respect.	Construction of dry rubble masonry for retaining walls, breast walls, revetment walls and parapets etc. for sub-structure and super structure complete as per drawing and technical specification clauses 704.6 & 1302.5 including carriage of materials with in all leads, lifts and other incidentals as per direction of Engineer -in -Charge completer in all respect.	Back filling behind abutment, wing wall and return wall complete as per drawing and technical specification clause 1204.3.8 granular material within all leads, lifts and carriage of materials and other incidentals as per direction of Engineer -In -Charge completer in all respect.	
llyr.	34.56	4.41	21.08	22.84	6.72	
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HOUSE	100			all I		

Gohar Division (B&R)

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Estimate Cost: Rs 2,89,541.00/- only Earnest Money: Rs 6,000- only Time: Two Months

Name of Work :- R/R Damages on Dhanotu to Rohangaloo road KM 0/00 to 32/400 (SH:- C/O R/Wall at RD 8/780 to 8/795)

	U		4	<u></u>	3 4 Q P	1	2 Pr cn dr	m	bra lea exc	1 Ear		S. No.
-Charge completer iii aii i cole	Back filling behind abutment, wing wall and return wall complete as per direction all leads, lifts and technical specification clause 1204.3.8 granular material within all leads, lifts and technical specification of all respect	in all respect	Construction of dry rubble masonry for retaining walls, breast walls, breast walls, received and construction of dry rubble masonry for retaining walls, breast walls, received and and parapets etc. for sub-structure and super structure complete as per drawing and technical specification clauses 704.6 & 1302.5 including carriage of materials with in technical specification clauses 704.6 & 1302.5 including carriage of materials with in technical specification of Engineer -in -Charge completer -in leads. Lifts and other incidentals as per direction of Engineer -in -Charge completer	complete in all respect	Random rubble masonry Stone masonry in cement mortar in (1:6 jior substructive complete as per drawing & technical specification Clauses 702, 704, 1202 and 1204 complete as per drawing & technical specification of Engineer -in -Charge with in all leads, lifts and other incidentals as per direction of Engineer -in -Charge	-Charge completer in all respect	Providing and laying cement concrete 1:5:10 (one cement: nive sand ten graded concrete in open foundation complete as per drawings and technical specification clause 802,803,1202 & 1203 within all leads, lifts and carriage of materials and other incidentals, as per direction of Engineer -in	materials and other incidentals.	bracing removal of stump and other deleterious material and disposal up to any lead, lifts and dressing of sides and bottom and backfilling in trenches with excavated suitable material ordinary soil within all leads, lifts and carriage of	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of shoring and		Sub Head and item of work
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	tals.	5		3						B	Figure	
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Estimate Cost: Earnest Money Time: Three m

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		Providing and Laying of interlocking concrete Block pavements having thickness 80 mm. as per drawings and Technical Specification clause 1504. within all leads, lifts and carriage of materials and other incidentals, as per direction of Engineer-in-charge.	specification including premixing the material with water at OMC in mechanical mixer (Pug Mill), carriage of mixed material by tipper to site, laying in uniform layers in sub-base/base course on a well prepared sub-base and compacting with smooth wheel roller of 80 to 100kN weight to achieve the desired density including lighting barricading and maintenance of diversion, etc as per Tables 400.11 & 400.12 and Technical Specification Clause 406. as per direction of Engineer - in - charge.	providing, laving spreading and command	Sub Head and item of work
		e of 433.10 cum	Jam 43.31 cum Pug ase JkN s of per		Uyr.
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Executive Engin Gohar Division HPPWD Gohar				# wan	Rate in
Pinch Sinch	Total	per Cubic metre	per Cubic metre	لـ	豆
	100	-		THE REAL PROPERTY.	Amount
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Estimate Cost: Rs. 2,61,236/- only
Earnest Money: Rs 5300/- only
Time - One month

Time: One month

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2	1	V. X.	ame
Providing concrete for plain / reinforced concrete in open foundations complete as per drawings and technical specifications clause 802,803,1202 & 1203 P.C.C. grade M-10 nominal mix 1: 3: 6 (one cement: three sand: six graded stone aggregate 20mm (twenty millimeter) within all leads, lifts and carriage of materials and other incidentals.	1 Earth work in excavation for structure as per drawing and technical specification clause 18.750 cum 305.1 including setting out construction of shoring and bracing removal of stump and other deleterious material and disposal up to any lead, lifts and dressing of sides and bottom and backfilling in trenches with excavated suitable material ordinary soil within all leads, lifts and carriage of materials and other incidentals.	Sub Head and item of work	Name of Work :- R.R Damages on Dhanotu to Dhanotu Chowk road km 0/00 to 1/00 (SH:- Providing and laying cement concrete 1:3:6 under interlocking paver in km 0/00 to 0/040 and C/o U-shape drain at RD. 0/00 to 0/045)
51.960	18.750	Dyr.	(SH:- I
cum	cum	r.	rovidi
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		Rate in Word	ying cement con
per Cubic metre	per Cubic metre	Unit	crete 1:3:6
		Amount	under
		-	



Total

Estimate Cost: Rs.3,97,460/- only Earnest Money: Rs 8,000/- only

Time: Two Months

1 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. 100 mm spread thickness (finished work including materials and labour) as per direction of Engineer -in -Charge complete in all respect. 2 Providing and laying concrete for plain reinforced concrete in open foundation complete as per drawing and technical specification clauses 802,803,1202 and 1203 per drawing and technical specification clauses 802,803,1202 and 1203 per drawing and carriage of materials and other incidentals as per direction of Engineer -in -Charge complete in all respect. Per Cubic metre	No.	Sub Head and item of work	Qyt	Figure	Rate in Word	Unit	Amount
47.64 cum	1	Stone soling properly hand packed filling interstices with Kharanja stone and consolidating	47.64 cum	10		Per	
47.64 cum		and rolling of binding materials moorum or earth etc. complete as per HP.PWD specification. 100 mm spread thickness (finished work including materials and labour) as ner direction of Engineer -in -Charge complete in all respect		.5.5		metre	
	2	Providing and laying concrete for plain reinforced concrete in open foundation	47.64 cum	100	100	Per	
		complete as per drawing and technical specification clauses 802,803,1202 and 1203				Cubic	
Engineer -in -Charge complete in all respect		in all leads lifts and carriage of materials and other incidentals as per direction of					
	_	Engineer -in -Charge complete in all respect			- T. W.		



Total







Earnest Money: Estimate Cost: Rs

2,37,708.00 Only 5,000.00 Only

Name of Work:-SDF/2023/143 Repair of road Sarda to Upper to Lower Kathla GP Delag Tikkari RD 0/000 to 4/000(SH:- Construction of Unlined drain, Cutting of Branches, surface dressing, earth filling and removal of slips at various KM) Deposite work	
SH:- Construction	

S. No.			ni		2					e in		e de
Sub Head and item of work		Construction of unlined surface drains of average cross-sectional area 0.20 sqm in soil to specified lines, grades, levels and dimensions. Excavated material to be used in	embankment witn a lift upto 3m and lead of 50 m (average lead 25 m) as per Technical	Specification Clause 307. By Mechanical Means	Cutting of branches of trees and shrubs from the road way or with in KO.W including disposal of wood and leaves to suitable location as per technical specification Clause 1914 including carriage of materials with in all leads and lifts as per the direction	of Egineer - in - Charge.	means including cutting and trimming of slops and disposal of cut material with in lucupto 1.5m and lead upto 1000m as per technical specification 302.3.5 and 1611. and leads, lifts and disposal of Engineer. in Charge including carriage of material within all leads, lifts and	other incidental charges. Construction of embankment with approved materials deposited at site from roadway	cutting and excavation from drain and foundation of other structures graded and compacted to meet requirement of Tables 300.1 and 300.2 as per Technical	Specification Clause 301.5 including all leads, lifts of material and other incidentals. Maintenance of Earthen shoulder (filling with fresh selected soil) Making up loss of	material/irregularities on shoulders to the design level by adding them are selected soil and compacting it with appropriate equipment at OMC upto a lead of 1000 selected soil and compacting it with appropriate equipment at OMC upto a lead of 1000 selected soil and compacting it with appropriate equipment at OMC upto a lead of 1000 selected soil and compacting it with appropriate equipment at OMC upto a lead of 1000 selected soil and compacting it with appropriate equipment at OMC upto a lead of 1000 selected soil and compacting it with appropriate equipment at OMC upto a lead of 1000 selected soil and compacting it with appropriate equipment at OMC upto a lead of 1000 selected soil and compacting it with appropriate equipment at OMC upto a lead of 1000 selected soil and compacting it with appropriate equipment at OMC upto a lead of 1000 selected soil and compacting it with appropriate equipment at OMC upto a lead of 1000 selected soil and compacting it with appropriate equipment at OMC upto a lead of 1000 selected soil and compacting it with appropriate equipment at OMC upto a lead of 1000 selected soil and compacting it with appropriate equipment at OMC upto a lead of 1000 selected soil and compacting it with a lead of 1000 selected soil and compacting it with a lead of 1000 selected soil and compacting it with a lead of 1000 selected soil and compacting it with a lead of 1000 selected soil and compacting it with a lead of 1000 selected soil and compacting it with a lead of 1000 selected soil and compacting it with a lead of 1000 selected soil and compacting it with a lead of 1000 selected soil and compacting it with a lead of 1000 selected soil and compacting it with a lead of 1000 selected soil and compacting it with a lead of 1000 selected soil and compacting it with a lead of 1000 selected soil and compacting it with a lead of 1000 selected soil and compacting it with a lead of 1000 selected soil and compacting it with a lead of 1000 selected soil and compacting it with a lead of 1000 selected soil and co	m as per technical specification clause 1705 inclusions all leads and lifts as per the direction of Egineer - in - Charge.
Dyt.		2000.00			5040.00	957.66		331.90		594.00		
	figure			+								
Rate in	Word											
T.		per Running		Per Square	Meter	Per Cubic Metre		Per Cubic mutre		Meter		Total
Amount												



Earnest Money: Estimate Cost: Rs

Name of Work :-SDF/2023/142 Repair of road Main road Pachayat Ghar to Village Shihari in GP Delag Tikkari KM 0/000 to 5/000 (SH:-Time :- Two Months

Constructionn of Unlined drain, Cutting of Branches, surface dressing, earth filling and removal of slips at various KM) Deposite work

2,97,387.00 Only 6,000.00 Only

S. No.		1 Cons	ls or	emb	Spec	2 Cutt	disp 191	of I	3 Ren	upt	dir	4 Co	CII	00	Sp	N X		8	× 3	7 55 57	22 17 25
Sub Head and item of work		Construction of unlined surface drains of average cross-sectional area 0.20 sqm in soil	to specified lines, grades, levels and dimensions. Excavated material to be used in	embankment with a lift upto 3m and lead of 50 m (average lead 25 m) as per Technical	Specification Clause 307. By Mechanical Means	Cutting of branches of trees and shrubs from the road way or with in R.O.W including	disposal of wood and leaves to suitable location as per technical specification Clause 1914 including carriage of materials with In all leads and lifts as per the direction	of Egineer - in - Charge.	Removal of land slide in hilly area in ordinary rock not requiring blasting by mechnical	means including cutting and trainming of stops and disposal of cut material with in the means including cutting and 1000m as per technical specification 302.3.5 and 1611, and	direction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidental charges.	Construction of embankment with approved materials deposited at site from roadway	cutting and excavation from drain and foundation of other structures graded and	compacted to meet requirement of Tables 300.1 and 300.2 as per Technical	Specification Clause 301.5 including all leads, lifts of material and other incidentals.	Maintenance of Earthen shoulder (filling with fresh selected soil) Making up loss of	material/irregularities on shoulders to the design level by adding fresh approved	selected soil and compacting it with appropriate equipment at OMC upto a lead of 1000	m as per technical specification Clause 1903 including carriage of materials with in		all leads and lifts as per the direction of Egineer - in - Charge.
Dyr.		2500.00				7000.00			1280.53			326.25			200 T	720.00					-
	figure							_										_	_		
Rate in	Ward																				
Unit		per Running	metre		100	Per Square	Meter		Per Cubic Metre			Per Cubic metre				Per Square	Neter		8		
Amount																					



Estimate Cost: Rs. 493767/- only Earnest Money: Rs 10000- only Time: Two month

Name of Work :- RRD on Chail Moviseri road km 0/000 to 11/200 (SH:- Removal of Land slide slips at various RDs)

1 Removal of land slide in hilly area in ordinary rock not r mechanical means including cutting and trimming of slops material with lift upto 1.5 m and lead upto 100 m as per te 302.3.5 and 1611 as per direction of Engineer in charge w and carriage of materials and other incidentals charges.	Removal of land slide in hilly area in ordinary rock not remechanical means including cutting and trimming of slops material with lift upto 1.5 m and lead upto 100 m as per te 302.3.5 and 1611 as per direction of Engineer in charge wand carriage of materials and other incidentals charges.	S. No. Sub Head and item of work		Oyt.	Dyr. R	Oyt. Rate in
Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slops and disposal of cut material with lift upto 1.5 m and lead upto 100 m as per technical specification 302.3.5 and 1611 as per direction of Engineer in charge with in all leads lifts and carriage of materials and other incidentals charges.	Removal of land slide in hilly area in ordinary rock not reques mechanical means including cutting and trimming of slops and material with lift upto 1.5 m and lead upto 100 m as per techn 302.3.5 and 1611 as per direction of Engineer in charge with and carriage of materials and other incidentals charges.				figure	Figure Word
material with lift upto 1.5 m and lead upto 100 m as per technical 302.3.5 and 1611 as per direction of Engineer in charge with in a and carriage of materials and other incidentals charges.	material with lift upto 1.5 m and lead upto 100 m as per techn 302.3.5 and 1611 as per direction of Engineer in charge with and carriage of materials and other incidentals charges.	Removal of land slide in hilly area in ordinary rock not requiring blasting by 4725.04 cum mechanical means including cutting and trimming of slops and disposal of cut	olasting by 472 osal of cut	olasting by 4725.04 cum	olasting by 4725.04 cum	osal of cut
		material with lift upto 1.5 m and lead upto 100 m as per technical specification 302.3.5 and 1611 as per direction of Engineer in charge with in all leads lifts and carriage of materials and other incidentals charges.	pecification leads lifts	pecification leads lifts	pecification leads lifts	pecification leads lifts

Extendible Engineer Gohar Division HPPWD Gohar