Himachal Pradesh Public Works Department

NO/PW/TLD/Tender/2022:-

10541-55

Dated: 01-11-2023

Executive Engineer IT Cell), Nirman Bhawan, Nigam Vihar, Shimla-2

Subject:-

Publishing of Tender Notice.

Dear Sir,

Enclosed please find herewith the tender Notice of work as given in the Notice Inviting Tender for uploading on Department website as per Notification No. Principal Secretary (PW), to the Govt. of HP letter No. PBW (B) 1/2020 dated Shimla-2 the 16th July, 2021 as the work mentioned in the tender notice are urgent in nature and in public integest.

DA:- NIT.

Executive Engineer,

Thalout Division, HPPWD,

Thalout.

Copy is forwarded to Superintending Engineer, 1st Circle,

HPPWD Mandi for information please.

Copy to All the Assistant Engineers working under this

Division.

Copy to AB/DB in this office. Copy to Notice board.

Executive Engineer,

Thalout Division, HPPWD,

Thalout Q

HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT "NOTICE INVITING TENDER"

Sealed item rate tender on form No. 6&8 for the following works detailed in the table below hereby invited by the Executive Engineer, Thalout Division, HPPWD, Thalout on behalf of Governor of Himachal Pradesh from the eligible contractors of appropriate Class registered in HPPWD as per revised enlistment rule so as to reach in his office on 09.11.2023 at 11.00 A.M. The tenders shall be opened on the same date at 11.30 A.M. in the presence of intending contractors or their authorized representative who wish 07.11.2023 and that tender documents can be had from his office on cash payment noted against each (Non-Refundable) on 08.112023 up to 5.00 P.M on any working day. Notice Inviting Tender and other specification and conditions of the tender can be seen by the contractor in the office of the Executive Engineer, Thalout Division, 11PPWD, Thalout during office hour on any working day.

Sr. No.	Name of work	Estimated cost	Earnest money	Cost of form	Time Period for completion	Form No.	Eligibility of Contract ors
1	RRD on road from Pandoh Dam to HPPWD Rest house at Pandoh km 0/0 to 1/200 (SH-Hiring of Excavator with rock breaker Machine, removal of slips/muck debries and breaking of boulders in various RDs km 0/0 to0/700).	4,95,000	10,000	Rs. 350/-	One month	6&8	Class D enlisted in HPPWD
2	RRD on Lambathach Shilibagi Kalhni road MDR-91 km 36/0 to 62/0 (SH- Removal of slips in km 46/0 to 52/0).	4,99,387	10,000	Rs. 350/-	One month	6&8	-do-
3	RRD on Takoli Bhasoi Bhalther road km 0/0 to 4/0 (SH- C/O crated B/wall at RD 2/865 to 2/890).	2,02,357	4,200	Rs. 350/-	One month	6&8	-do-
4	RRD on Takoli Bhasoi Bhalther road km 0/0 to 4/0 (SH- C/O crated B/wall at RD 0/760 to 0/775).	2,02,280	4,200	Rs. 350/-	One month	6&8	-do-
5	RRD on Thalout Panjain Thachi Shetadhar road km 0/0 to 40/0 (SH- C/O R/wall at RD 3/180 to 3/189).	4,17,243	9,400	Rs. 350/-	One month	6&8	-do-
6	RRD on Thach to Kashoud road km 0/0 to 6/500 (SH- Removal of slips in km 0/0 to 6/500).	4,99,000	10,000	Rs. 350/-	One month	6&8	-do-
7	RRD on Bhatwari to Rensh road km 0/0 to 8/640 (SH- C/O crated R/wall at RD 1/217.50 to 1/225 & 1/330 to 1/342.50).	3,74,873	8,000	Rs. 350/-	One month	6&8	-do-
8	A/R&M/O Takoli Bhamsoi Bhalthrer road km 0/0 to 4/0 (SH- Providing and laying WBM Grade-III for correction layer in various RDs km 0/0 to 1/0).	4,99,845	10,000	Rs. 350/-	One month	6 & 8	-do-
9	RRD on Balichowki to Thachi road km 0/0 to 25/0 (SH- C/O R/wall at RD 12/740 to 12/760).	4,70,418	9,400	Rs. 350/-	One month	6&8	-do-
10	RRD on various raods under Balichowki S/Divn (SH- Removal of slips at various RDs).	4,99,790	10,000	Rs. 350/-	One month	6&8	-do-
11	RRD on various roads under Pandoh S/Divn section-II (SH- Hiring of JCB for removal of slips in various RDs)	4,99,000	10,000	Rs. 350/-	One month	6&8	-do-
12	Repair of Maintenance of Kenchi Mod to Rest Housr Pandoh km 0/0 to 2/500 (SH- ROFD at RD 2/165 to 2/810).	4,99,474	10,000	Rs. 350/-	One month	6&8	-do-
13	Repair of Maintenance of Kenchi Mod to Rest House Pandoh km 0/0 to 2/500 (SH- ROFD at RD 0/750 to 1/405).	4,99,287	10,000	Rs. 350/-	One month	6&8	-do-

14	RRD on Hatoun Bhawas Bons Muthal road km 0/0 to 10/0 (SH- Hiring of JCB for removal of slips & Hiring of Tipper for removal of slips/muck debries in km 4/0 to 10/0)	4,96,000	10,000	Rs. 350/-	One month	6&8	-do-
15	RRD on various roads under Pandoh Sub- Division (SH- Hiring of JCB for removal of slips & Hiring of Tipper for removal of slips/muck debries in various roads under Pandoh section-1) Job No.1	4,92,000	10,000	Rs. 350/-	One month	6&8	-do-
16	RRD on Panarsa Kotdhar road km 0/0 to 5/850 (SH- C/O crated R/wall at RD 1/660 to 1/667.50).	2,02,550	4,200	Rs. 350/-	One month	6 & 8	-do-
17	RRD on Rahla to Sayari road km 0/0 to 2/500 (SH- C/O Crated R/wall at RD 0/425 to 0/440).	2,53,900	5,000	Rs. 350/-	One month	6&8	-do-
18	Repair of Maintenance of Kenchi Mod to Rest House Pandoh km 0/0 to 2/500 (SII- ROFD at RD 1/405 to 1/740).	4,99,474	10,000	Rs. 350/-	One month	6&8	-do-
19	RRD on Bhatwari to Rensh road km 0/0 to 8/240 (SH- C/O crated R/wall at RD 2/958 to2/970).	1,41,675	3,000	Rs. 350/-	One month	6&8	-do-
20	RRD on Rahla to Sayari road km 0/0 to 2/500 (SH- C/O Crated R/wall at RD 0/270 to 0/285).	3,31,320	7,000	Rs. 350/-	One month	6&8	-do-
21	RRD on Bhatwari rensh road km 0/0 to 8/640 (SH- C/O crated R/wall along with Toe wall at RD 7/185 to 7/197).	4,55,638	9,500	Rs. 350/-	One month	6&8	-do-
22	RRD on Pipludhar to Mata Shree Bagla Mukhi road km 0/0 to 2/700 (SH- C/O R/wall in wire crate at RD 1/740 to 1/747.20 and 1/352 to 1/364).	3,75,993	8,000	Rs. 350/-	One month	6&8	-do-
23	RRD on Bakhali to Kholanal road km 0/0 to 10/0 (SH- C/O R/wall in wire crate PCC Toe wall at RD 3/653.80 to3/661).	2,63,312	5,500	Rs. 350/-	One month	6&8	-do-
24	RRD on Kuklah to Baggi road km 0/0 to 8/0 (SH- C/O R/wall in wire crate at RD 1/400 to 1/408, 1/408 to 1/418 and 1/430 to 1/436.80).	4,98,806	10,000	Rs. 350/-	One month	6 & 8	-do-
25	RRD on Baggi to Kashimlidhar road km 0/0 to 1/200 (SH- C/O R/wall in wire crate at RD 0/010 to 0/029,20).	3,80,572	8,000	Rs. 350/-	One month	6&8	-do-
26	RRD on Kuklah to Baggi road km 0/0 to 8/0 (SH- C/O R/wall in RR masanory at RD 2/195 to 2/208).	3,66,742	7,500	Rs. 350/-	One month	6&8	-do-
27	RRD on Bakhali to Kholanal road km 0/0 to 10/0 (SH- C/O R/wall in wire crate PCC Toe wall at RD 3/639.40 to 3/653.80).	4,36,629	9,000	Rs. 350/-	Two months	6&8	-do-
28	RRD on Baggi to Kashimlidhar road km 0/0 to 1/200 (SH-C/O R/wall in wire crate at RD 1/150 to 1/169.20).	2,91,441	6,000	Rs. 350/-	One month	6&8	-do-
29	RRD on Baggi to Kashimlidhar road km 0/0 to 1/200 (SH-C/O R/wall in wire crate at RD 0/400 to 0/412.50).	3,46,801	7,000	Rs. 350/-	One month	6&8	-do-
30	RRD on road Kuklah to Baggi km 0/0 to 8/0 (SH- C/O R/wall in RR Masanory at RD 3/625 to 3/639).	4,06,567	8,500	Rs. 350/-	One month	6&8	-do-
31	RRD on road Kuklah to Baggi km 0/0 to 8/0 (SH- C/O R/wall in crate at RD 1/520 to	4,46,590	9,000	Rs. 350/-	One month	6&8	-do-

	1/536.80).				·		
	RRD on road Kuklah to Baggi km 0/0 to 8/0 (SH- C/O R/wall in crate at RD 7/720 to 7/736.80).	3,39,959	7,000	Rs. 350/-	One month	6 & 8	-do-
3	RRD on road Kuklah to Baggi km 0/0 to	4,40,548	9,000	Rs. 350/-	One	6&8	-do-
	8/0 (SH- C/O R/wall in RR Masanory at RD 6/880 to 6/890).			330/-	month		
	RRD on Thalout to Panjain road km 0/0 to 15/750 (SH- Hiring of Excavator cum loader for removal of slips/boulders, debries etc. at various RDs).	4,99,200	10,000	Rs. 350/-	One month	6&8	-do-
;	RRD on Bakhali to Kholanal road km 0/0 to 10/0 (SH- C/O R/wall in wire crate PCC Toe wall at RD 3/625 to 3/639.40).	4,235,822	9,000	Rs. 350/-	One month	6&8	-do-
6	RRD on various roads under Panjain section under Balichowki S/Divn (SH- Removal of slips at various RDs).	4,99,823	10,000	Rs. 350/-	One month	6&8	-do-
7	RRD on various roads under Balichowki and Thachi section (SH- Removal of slips at various RDs).	4,99,149	10,000	Rs. 350/-	One month	6&8	-do-
8	RRD on Jalla to Khini road km 0/0 to 2/465 (SH- C/O crated R/wall at RD 0/460 to 0/485)	4,83,618	10,000	Rs. 350/-	One month	6&8	-do-
19	RRD on Bhatwari to Rensh road km 0/0 to 8/640 (SH- C/O crated R/wall at RD 4/125 to 4/140).	3,26,602	6,500	Rs. 350/-	One month	6&8	-do-
4 0	RRD on Nagwain Balu km 0/0 to 12/500 (SH- C/O crated R/wall at RD 3/685 to 3/700).	2,53,892	5,000	Rs. 350/-	One month	6 & 8	-do-
41	RRD on Nagwain Shilmashora road km 0/0 to 6/0 (SH- C/O crated B/wall at RD 3/790 to 3/810).	2,04,385	4,000	Rs. 350/-	One month	6&8	-do-
42	RRD on Panarsa Kotadhar road km 0/0 to 5/850 (SH- C/O crated R/wall at RD 4/620 to 4/635).		7,500	Rs. 350/-	Two months	6&8	-do-
43	RRD on Phuach to Devdhar Malari Chiuntapani road km 0/0 to 7/0 (SH- Removal of slips at various RDs in km 0/0 to 4/0).	' '	10,000	Rs. 350/-	One month	6&8	-do-
44	RRD on Shegla to Dendhi road upto Jhulka km 0/0 to 7/0 (SH- Removal of slips at various RDs in km 0/0 to 5/0).		10,000	Rs. 350/-	One month	6&8	-do-
45	RRD on Panarsa Kotadhar road km 0/0 to 5/850 (SH- C/O crated R/wall at RD 1/220 to 1/227.50).		4,500	Rs. 350/-	One month	6&8	-do-
46	RRD on Bounchari to Kandha road km 0/0 to 12/0 (SH- C/O R/wall at RD 5/185 to 5/197.50).		9,800	Rs. 350/-	One month	6&8	-do-
47	RRD on Panarsa Kotadhar road km 0/0 to 5/850 (SH- C/O crated R/wall at RD 1/84) to 1/855).	1,99,054	7,100	Rs. 350/-	One month	6&8	-do-
48	RRD on Panarsa Kotadhar road km 0// to5/850 (SH- C/O Crated R/wall at RI 0/795 to 0/810).	2,60,583	5,500	Rs. 350/-	One month	6 & 8	-do-

49	RRD on Chublu to Farsh road km 0/0 to 4/0 (SH- C/O R/wall at RD 2/950 to 2/963)	4,67,600	10,000	Rs. 350/-	One month	6&8	-do-
50	RRD on Chubhlu to Fash road km 0/0 to 4/0 (SH- C/O R/wall in wire crate at RD 3/050 to 3/067.50).	4,23,462	8,500	Rs. 350/-	One month	6&8	-do-
51	RRD on Takoli Bhamshsoi Bhalther road km 0/0 to 4/0 (SH- C/O crated R/wall at RD 1/0 to 1/010).	1,56,304	10,001	Rs. 350/-	One month	6&8	-do-
52	RRD on Shara Odidhar Bharshi Draunli road km 0/0 to 6/780 (SH- C/O crated B/wall at RD 3/320 to 3/345).	2,60,333	5,500	Rs. 350/-	One month	6&8	-do-
53	RRD on Bounchari to Kandha road km 0/0 to 12/0 (SH- C/O R/wall at RD 5/197.50 to 5/210).	4,86,741	9,800	Rs. 350/-	One month	6&8	-do-
54	RRD on Shara Odidhar Bharshi Draunli road km 0/0 to 9/0 (SH- C/O R/wall at RD 2/225 to 2/240).	3,10,684	6,500	Rs. 350/-	One month	6&8	-do-
55	RRD on Chubhlu to Farsh road km 0/0 to 4/0 (SH- C/O R/wall in wire crate at RD 1/850 to 1/862.50).	1,35,386	3,000	Rs. 350/-	One month	6&8	-do-
56	RRD on Takoli Bhamsoi Bhalther road km 0/0 to 4/0 (SH- C/O crated R/wall at RD 1/0 to		10,000	Rs. 350/-	One month	6 & 8	-do-
57	RRD on Baggi to Kashana road km 0/0 to 1/500 (SH- C/O crated B/wall at RD 1/310 to 1/325)	2,69,401	5,500	Rs. 350/-	One month	6&8	-do-

TERMS & CONDITIONS: -

- 1. The Tender form will not be issued to those contractors whose performance is not found satisfactory.
- 2. The Contractor whose rates are abnormally low may be asked to furnish the full justification of his rate failing which he will be debarred to complete in tendering for four months.
- 3. The Contractor must be ensured that he is not having more than two works in hand and their detail must be prescribed in the proforma & attached with the application and only upto completion of work satisfactory including adherence to quality parameters further work will be awarded to him & two jobs shall be considered in one application subject to above.
- The rates beyond the limit over +5% will be rejected besides this the Additional Performance security will have to borne @ 20 % & 30 % for unbalanced bid in case the rates is lower than 10 % but upto 20 % & lower than 20 % upto 30 % respectively. The tender will be accepted beyond the limit of -30 % also.

Executive Engineer, Thalout Division, HP.PWD Thalout

NO/PW/TLD/Tender/2023:-10522-40

Dated: - 01.11.2023

Copy forwarded to the following for information and necessary action:-

1. The Engineer-in-Chief HPPWD Shimla.

2. The Deputy Commissioner Mandi Distt. Mandi HP.

- 3. The Sub Divisional Officer Balichowki, Distt. Mandi HP.
- 4. The Chief Engineer, (MZ) HPPWD Mandi.
- 5. The Superintending Engineer, 1st Circle, HPPWD Mandi HP.
- 6. The Distt. Panchayat Officer Mandi HP.
- 7.All AEs under this Division.
- 8. The President of Contractor's Association.
- 9. Notice Board/Accounts Branch/Drawing Branch/Supdt. With spare copies.

Executive Engineer, Thalout Division, HP.PWD Thalout.

Certificate

Certified that the tender called vide this office letter NO.

PW/TLD/Tender/2023-10522-40 dated 01.11.2023 is emergent nature and in Public interest.

Executive Engineer,

Thalout Division, HPPWD,

Thalout.



S.Z (SH:- Hiring of Excavator with rock breaker Machine, removal of slips/muck debris and breaking of boulders Name of work:- R/R Damages on road from Pandoh Dam to HPPWD Rest House at Pandod km. 0/0 to1/200 in various RDs. Km. 0/0 to ******0/700) 0 owner on his risk and cost of the shifting of machinery from one place to other at required staff for excavator/rock breaker any repair during operation will be carried out by the and disposing of all excavated earth or unserviceable materialsfrom the road surface. The maintained at site by duly veryfied by the Engineer-In-Charge. watch and ward of machinery will be borne by the owner. The daily log book will be location actual working hours will be accounted for the payment. The repair and spare, compensated by him in all cases. The cost of fuel oil Lubricants and wages of operating period/excavation shall be fully responsibility of owner, which shall have to be fully the public/private property or any accident happened during the course of hiring Machine with rock breaker should work mimimum one cubic metre per hour. Any loss to Hiring of excavator with rock breaker for breaking in all kinds of rocky portionsaturated soil Description of item SCHEDULE OF QUANTITY 198 2500.00 | Rs. Two Figure Rate in Time:-Earnest Money:- 10000.00 hundred only thousand five | Hour Estimated Cost:- 495000.00 Words One Month Per Unit 495000.00 Amount



Total:-

495000.00



									and as per the direction of the Engineer-in Charge.	1611 including carriage of material and other incidentials in all leads and lifts	material with in any leads and lifts as per technical specification 302.3.5 and	mechnical means including cutting and trimming of slops and disposal of cut	1 Demoval of land slide in hilly area in ordinary rock not requiring blasting by 3991		Description of item	Removal of slips in term series to exist.	ame of work:- N.N.D. on Fallibatiatin Cilinary:	See The B B D on I ambathach Shilibagi Kalhani road MDR-91 Km 36/00 to 62/00 (SH: -	SCHEDULE OF QUANTITY	
						_	 - -						91.90	· -	Qty.			62/00 (S		
													125.10	Figure				Ϊ:-		
											paise ten only	Twenty five and	Rs. One hundred Per cubic	Words	Rate in	Time:- One Month	Earnest Money:-10000.00	Estimated Cost:-499387.00		
	TP PWD Thalout	Thalout Division	Executive	1				Total				metre	Per cubic		Unit	th	10000.00	499387.00		
?	Thalout /	Division >	Executive Engineer,	4				499387.00					499387.00		Amount					

		hundred milimeter) mesh (woven) diagonally) including 10 % (Ten persent) extra for laps and joints laid with stones boulders weighting not less then 25 kg (Twenty five kilograme)each as per drawing and technical specifications clause 1301 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	3 Providing and laying of Boulder upron laid in wire crates with 4 mm (four milimeter) dia	2 Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	metre as per technical specification clause 1603.1, 1603.2 and as per the entire	1 Excavation in soil in hilly area by mechnicial means i/c cutting and trimming of side	S. Description of item		Name of work:- R.R.D on Takoli Bhamsoi Bhalther road Kill 0/00 to 4/00 (011)	SCHEDULE OF QUANTITY SCHEDULE OF QUANTITY
			62.40 3098.00	13.75 398.20		25.45 140.20		Quantity		ry vall at RD 2/865 to
		paise zero only	8.00 Rs.Three thousand ninety eight and	Ninety eight and paise twenty only			n figure In word	Rate	Earnest Money:-4,200.00 Time:- One Month	Estimated Cost:
Executive Engine Thalout Division TP.PWD, Thalou	Total		Per Cubic Metre	Metre	Der Cubic	Metre		Unit	00.00	2,02,357.00
Engineer, vision Thalou	202357.00		193315.00		5475.00		3567 000	Amount		

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SOMEDULE OF QUANTITY

1		ω	N		-	No	S	01775)	Nan	
		Providing and laying of Boulder upron laid in wire crates with 4 mm (four milimeter) dia G.l.wire conforming to IS: 280 and IS:4826 in 150 mm x 150 mm (onehundred into one hundred milimeter) mesh (woven) diagonally) including 10 % (Ten persent) extra for laps and joints laid with stones boulders weighting not less then 25 kg (Twenty five kilograme)each as per drawing and technical specifications clause 1301 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	metre as per technical specification clause 1603.1, 1603.2 and as per the entire satisfaction and direction of Engineer-in-Charge.	Excavation in soil in hilly area by mechnicial means i/c cutting and trimming of side slopes and disposing of excavated earth with a lift up to 1.5 metre and a lead upto 20		Description of item	75)	Name of work:- R.R.D on Takoli Bhamsoi Bhalther road Km 0/00 to 4/00 (SH: - C/O crated B/wall	
		62.50	13.60		23.10		Quantity		II at RD 0/760 to	•
		3098.00	398.20		140.20	In figure			760 to	
		Rs. Three thousand ninety eight and paise zero only	Rs. Three hundred Ninety eight and paise twenty only		Rs.one hundred forty and paise	in word	Rate Cne Month	=	Estimated Cost: 2,02,280.00	
Executive Engineer, Thalout Division, HPPWD, Thalou	Total	Per Cubic Metre	Per Cubic Metre		Per Cubic Metre		Unit	0.00	,280.00	
ngineer, sion	202280.00	193625.00	5416.00		3239.000		Amount			

Imme of works. RRD on Thalbut Panjahr Thach Sheedhar road Km. 0/8 to 40/8 (SH:- 2/0 R/wall at RD 3/189) Eight work in excavation for structures as per drawing and technical specification clauses 305.1 including carriage of sides and batching and braching per frequencial in all kind of soli including carriage of material with in all leads and list and other incidentials and as per the election of the Engineer-in Charge. 2 povording and layed contractle for jamineritor contractle stable incidential specification Clause 802.803.1202 and 1203 plain cement contracts in open fronzionals and assign incidentials and assign in cement contracts in open fronzionals and assign in cement contracts in open fronzionals and assign in cement contracts. The contract is all the contract is a contract in co
Estimated Cost:- Rs. Earnest Money:- Rs. Time:- One Month Rate In word 398.20 Rupees Three hundred ninety eight and paise twenty only. Rupees Four thousand eight hundred ninety one and paise forty only Rupees Three hundred ninety one and paise forty only only only only Rupees Three hundred ninety one and paise twenty only only
Estimated Cost:- Rs. Earnest Money:- Rs. Time:- One Month Rate In word Rupees Three hundred ninety eight and paise twenty only. Rupees Four thousand eight hundred ninety one and paise forty only Rupees One thousand two hundred sixty three and paise forty only Rupees Three hundred ninety one and paise twenty only Rupees Three hundred ninety one and paise twenty only



	SCHEDULE OF QUANTITY	TITY				
	Name of work: R.R.D. on Thach to Kashoud road Km 0/00 to 6/500 (SH: - Removal of slips in Km	oval of slip	s in Km	Estimated Cost:-499000.00	199000.00	
2000	Name of work. The first of the second of the	,		Earnest Money:-10000.00	0000.00	
0,00				Time:- One Month	h	
n	Description of item	Qty.		Rate in	Unit	Amount
5 5		,	Figure	Words		
ء ح	Removal of land slide in hilly area in ordinary rock not requiring blasting by	3988.81	125.10	Rs. One hundred	Per cubic	499000.00
-	mechnical means including cutting and trimming of slops and disposal of cut			Twenty five and	metre	
	material with in any leads and lifts as per technical specification 302.3.5 and			paise ten only		
	1611 including carriage of material and other incidentials in all leads and lifts					
	and as per the direction of the Engineer-in Charge.					
					Total	499000.00
					2	
			3		4	
					Executive Engineer,	Engineer,
					Thalout Division	vision,
					田PWD Thalout.	halout.
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		ω	N	\perp	-	\perp	S.Z		/217.	2	
		Back filling behind abutment wing wall and retainling wall complete as perdrawing & technical specification clause 1204.3.8 including all lead and lift and with in all lead and lift as per entire satisfaction and direction of Engineer in-Charge.	milimeter) dia G.I.wire conforming to IS: 280 and IS:4826 in 150 mm x 150 mm (onehundred into one hundred milimeter) mesh (woven) diagonally) including 10 % (Ten persent) extra for laps and joints laid with stones boulders weighting not less then 25 kg (Twenty five kilograme)each as per drawing and technical specifications clause 1301 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	Droviding and laving of Boulder Incominity in wire protes with A man /four	specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.		Description of item		1/217.50 TO 1/225 & 1/330 TO 1/342.50)	of work: BBD on Bhatwari to Bonsh road Km 0/0 to 8/6/10 /SU: C/O crated B/	
		13.80	105.48	105 10	//.00		Quantity		ited N/wa	NIT	MATINA
		1263.40	3098.00	3000	398.20	In tigure			at 70		
		Rs.One Thousand two hundred sixty three and paise Forty only	ninety eight and paise zero only	Do Throo thousand	Ninety eight and paise twenty only	In word	Rate	Time :- One Month	Earnest Money :-8,000.00	Estimated Cost: 3	
Executive Engineer, Thalout Division PWD, Thalout	Total	Per Cubic Metre	Cubic Metre	מס	Cubic Metre		Unit		000.00	74 072 00	
Engineer, vision rhalo	374873.00	17435.00	326///.00	336777 00	30661.00		Amount				



	SCHEDULE OF QUANTITY					
lame (lame of work:- A/R & M/O Takoli Bhamsoi Bhalther road Km 0/00 to 4/00 (SH:-Providing and laying WBM Grade-III	ying WBN	Grade-III	Estimated cost:-4,99,845.00	4,99,845.	00
or cor	or correction layer in various RDs Km 0/00 to 1/00).	,		Earnest Money:-10000.00	10000.00	
				Time:- One	One Month	
Sr.No	Description of item	Quantity		Rate	Unit	Amount
			in figure	in words		
_	Providing, laying spreading and compacting stone aggregate of specific size to water bound	152.02		Rs. Three	Per	499845.00
	macadam specification including spreading in uniform thickness, hand packing, rolling with			Thousand two	Cubic	
	three wheel 80-100 KN static roller in stages to proper grade and camber, applying and		,	hundred eighty	metre	
	brooming, stone screening/binding materials to fill-up the interstices of coarse aggregate,			eight and paise		
	watering and compacting to the required density Grading-III as per technical specification			zero only		
	clause 404 by Mechanical means, within all leads, lifts, carriage of materials and other					
	incidental complete.				-	
	Total in figures					499845.00
	Rate quoted by contractor +/-					
	Quoted rate in figure					
	Quoted rate in words					

Executive Engineer,
Thalout Division
The PWD Thalout

Quote	Rate C	6 Provid return the str per dr. leads:	5 Back t	4 Const includ Engin	3 Stone clause comp	2 Provi techn eight includ Engin	1 Earth settin dispo mate per th	Sr.	Wallie of		
Quoted rate in words	Rate Quoted by contractor (+/-) Quoted rate in figures	Providing weep hole in brick masonry/ stone masonry / plain reinforced concrete abutment, wing wall, return wall with 100mm dia (one hundred millimetre diametre) PVC pipe extending through the full width of the structures with slope of 1V:20H (one vertical isto twenty horizontal) towards drawing face complete as per drawing and technical specifications clauses 614,709,1204.3.7 including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in Charge	Back filling behind abutment wing wall and retainling wall complete as per drawing & technical specification clause 1204.3.8 and as per the entire satisfaction and direction of Engineer-in-Charge.	Construction of Randum Rubble dry stone masonry as per MORD specification Clause 704.6 and 1302.5 including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in Charge.	Stone masonry in cement mortar for sub structure complete as per drawing and technical specification clauses 702,704,1202 & 1204 random rubble masonry in cement mortar 1:6 (one cement : six sand) complete within all leads, lifts carriage of material and other incidentials as per entire satisfaction and direction of Engineer-in-Charge.	Providing and laying concrete for plain/reinforced concrete in open foundation complete as per drawing and technical specification Clause 802,803,1202 and 1203 plain cement concrete 1:4:8 (one cement four Sand: eight graded stone aggregate forty millimetre nominal size) including form work and curing complete including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in Charge.	Earth work in excavation for structures as per drawing and techinical specification clause 305.1 including setting out construction of shorting and bracing, removal of stumps and other deleterious material and disposal upto in all lead dressing of sides and bottom and backfilling in trenches with excavated suitable, material in all kind of soil including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in Charge.		in. The on ballchown to inachitoau niii 0/0 to 20/0 (5111 0/0 t) mail at No 12//TO to 12//Ob	SCHEDULE OF QUANTITY SCHEDULE OF QUANTITY	
		. 3	25.40	43.80	32.00	16.60	48.90	Qtys.			
		391.20	1263.40	3751.20	5197.20	4891.60	398.20	In figure			
		Rupees Three hundred ninety one and paise twenty only	Rupees One thousand two hundred sixty three and paise forty only	Rupees Three thousand seven hundred fifty one and paise twenty only	Rupees Five thousand one hundred ninety seven and paise twenty only.	Rupees Four thousand eight Per hundred ninety orie and Cub paise sixty only	Rupees Three hundred ninety eight and paise twenty only.	Rate In word	Earnest Money :- Rs. Time :- One Month	Estimated Cost	
Executive	Total	Each	Per Cubic Metre	Per Cubic Metre	Per cubic metre	Per Cubic Metre	Per Cubic Metre	Unit	9400.00	20	
Executive Engineer, Thatout Division	470418.00		32090.00	164303.00	166310.00	81201.00	19472.00	Amount		8	

		\			\neg				Sr.	Nar (SH	-	T	1
		Quoted rate in words	Quoted rate in figures	Rate Quoted by contractor (+/-)		trimming of slopes and disposal of cut material as per Technical Specification clause 302.3.3 including carriage of material within all leads and lift of materials and as per direction of Engineer-in-charge.	Removal of land slides in all kinds of soil in hilly area including ordinary rocks not requiring blasting and 3995.12 houlders on rocky portion of slips (where blasting is required) by mechanical means, including cutting and		Description	Name of work:- RRD on various roads under Balichowki Sub Division (SH:- Removal of slips at various RD's)	SCHEDOLE OF GOAN III		
							3995.12		aty.				
							125.10	Figure					
Executive Engineer, Thalout Division	2						Rupees One hundred twenty five and paise ten only.	Words	Rate in		Time :- One Month	Estimated Cost:- Rs.	
					Total:-	Metre	/ Per		Unit		T0000.00	499790.00	
					499790.00		499790.00		Amount		0	00	

-		,	•
1	-	Ė	
,	-		

							No.	s.		rem	Nan	
	Quoted rate in words	Quoted rate in gigure	Rate quoted by contractor +/-	Total in figures	operation will be carried out by the owner at his risk and cost of the shifting machinery from one place to other at required location actual working hours will be accounted for the payment. Excavation in all kind of soil and loading in truck during the process of removal of debris/snow if required at site complete in all respect as ner the direction of the Engineer in Charge	Hiring of earth cutting /excavating machineries to be deployed for cutting excavation/filling/removal of slips, cleamce of berms and construction of unlined design on cost of field illustrates and wedges of prograting staff coverage during the cost of the cutting staff coverage.		Description of item		remaval of slips in various RDs)	Name of work:- RRD on various roads under Pandoh Sub Division section-II (SH: - Hiring	SCHEDULE OF QUANTITY
						415.83		Qty.			iring of JCB for	~
			Percent			1200.00	Figure				B for	
					paise zero only	Rs. One thousand two	Words	Rate in	Time:- One Month	Earnest Money:-10000.00	Estimated Cost:-499000.00	
Executive Engineer, Thalout Division, The PWD Thalout					N C	Per		Unit	#	-10000.00	499000.00	
Engineer, ivision,				499000.00		499000.00		Amount)	



					Quoted rate in words
				×	Quoted rate in figure
		Percent			Rate quoted by contractor +/-
499342.00					Total in figures
					per direction of Engineer in charge.
),)
					Any loss to the public and private property during the course of execution shall be
					shall be done on proreta basis for the quantity of cutting in earth work effected.
					349.7425 cubic metre @ Rs. 300.00 per cubic metre amount to Rs.104922/- only
					necessry to complete the work by all means (if any required) recovary for
					machinaries, materials, tools equipments and sefety measures and incidentals
					animal load or machnical means alongwith its leveling fine dressing and all labour,
					on approved dumping sites through all modes of trasportation including head load
					grade and then disposing of surplus excavated earth in acquired width of road or
			_		roads ways, embankments for grades improvements and leveling to the require
					same in all leads and lifts and transportation of the un-useful materials for filling in
					clause 1603.1 and 1603.2 sorting useful / un-useful materials and stacking the
					drawings as directed by the Enginner in charge at site according to technical
					the required line craces, side slopes triming bottom and level as shown on
		only.		2	intermediate classification of soil including dewatering where required settingout to
		paise twenty two		3.	with chiseling / wedging out side of rock (where blasting is prohibited) and their
	Metre	forty nine and			saturated soil comprising of pick, jumper blasting work both in soft and hard rock
499342.00	Per Cubic		249.22	2003.620	Expension in soil in hill area in all heights, and depths in all kinds of soil including
		ords	Figure		S.No.
Amount	Unit	Rate in		Otv.	
	Tr.	Time: One Month			2/165 to 2/810)
	00,000	Earnest Money:- 10000.00		II. V.O.	Name work:-Repair of Maintenance of Kenchi Mod to Rest House Pandon km. 0/0 to 2/300 (311-18:07:07:07)
	99474.00	Estimated Cost: 499474.00	at RD.	H. BOED	200 (
					SCHEDULE OF OUANTITY

al Later April

Executive Engineer,
Thalout Division (B&R),
HEPWD, Thalout.

1		S.No.		0/79	Nan	7	1
Excavation in soil in hill area in all heights and depths in all kinds of soil including		Description of item		0/750 to 1/45θ) 4 ₀ ς)	Name work:-Repair of Maintenance of Kenchi Mod to Rest House Pandoh km. 0/0 to 2/500 (S	SCHEDULE OF QUANTITY	
2064.790	,	Qty.			(SH:- R.O.F.D. at RD.		
241.81	Figure				at RD.		
241.81 Rs. Two hundred Per Cubic 499287.00	Words	Rate in	Time: One Month	Earnest Money:- 10000.00	Estimated Cost:- 499287.00		
Per Cubic		Unit	onth	10000.00	199287.00		
499287.00		Amount					

(0/750 to 1/450) $(3/500 to 1/450)$	(SH:- K.O.F.D. at KD.		Earnest Money: 10000.00	0000000	
S.No. Description of item	0tv.	_	Time: One Month	Unit	Amount
	Т	Figure	Words		
1 Excavation in soil in hill area in all heights and depths in all kinds of soil including 200	2064.790 2	241.81	Rs. Two hundred	Per Cubic	499287.00
saturated soil comprising of pick, jumper blasting work both in soft and hard rock	_		forty one and	Metre	
with chiseling / wedging out side of rock (where blasting is prohibited) and their			paise eighty one		
intermediate classification of soil including dewatering where required settingout to			only.		
the required line grades, side slopes triming bottom and level as shown on					
drawings as directed by the Enginner-in charge at site according to technical					
clause 1603.1 and 1603.2 sorting useful / un-useful materials and stacking the				,	
same in all leads and lifts and transportation of the un-useful materials for filling in		_			
roads ways, embankments for grades improvements and leveling to the require	-				
grade and then disposing of surplus excavated earth in acquired width of road or					
on approved cumping sites through all modes of trasportation including head load	_				
animal load or machnical means alongwith its leveling fine dressing and all labour,			-		
machinaries, materials, tools equipments and sefety measures and incidentals					
necesary to complete the work by all means (if any required) recovary for 3334.95					
cubic metre @ Rs. 300.00 per cubic metre amount to Rs.100485#/- only shall be					
done on prorata basis for the quantity of cutting in earth work effected. Any loss to					
the public and private property during the course of execution shall be the absolute					
all respect including all leads and lifts and materials and as per direction of Enginer		_		-	
Total in figures	_				499287.00
Rate quoted by contractor +/-	_	9	Percent		
Quoted rate in figure					
Quoted rate in words					

Executive Engineer,
Thalout Division (B&R),
The PWD, Thalout.



Name of work:- Restoration of damages on Hataun Bhawas Bons Muthal road km 0/0 to 10/0 (SH:- Hiring Estimated Cost:- 496000.00 SCHEDULE OF QUANTITY

496000.00	4960	Total					
						3. Driver will be provided by the owner.	w
						2. During working hours any type of accident the owner is responsible.	N) E
						1. The daily logbook will be maintained at site which should be daily verified	
						Terms and conditions:-	
						to 5.00 pm)	_
			hundred only		-	at suitable places as per enitre satisfaction of Engineer-in-Charge (9.00 am	
			thousand two			various reaches of the road including all leads, lifts and unloading of material	_
64000.00		Per day	Rupees Three	3200.00	20.00	Hiring of Tipper for carrigae of debris/ muck / unservicable material from the	2
						at site complete in all respect as per direction of Engineer-in Charge.	
	_					soil and loading in truck during the process of removal of debris if required	
						working hours will be accounted for the payment. Excavation in all kind of	
						shifting of machinery from one place to other at required location actual	
			hundred only			during operation will be carried out by the owner on his risk and cost of the	
			thousand two			removal on cost of fuel oil Lubricants and wages of operating staff any repair	
432000.00		Per Hour	1200.00 Rs.One	1200.00	360.00	Hiring of JCB Machine to be deployed for snow/cutting excavation/filling	1
			Words	Figure			
Amount	An	Unit				Description of item	S.No.
		onth	Time: One Month				
		10000.00	Earnest Money:- 10000.00	٥	4/0 to 10/0)	of JCB for removal of slips & Hiring of Tipper for removal of slips/ muck debris in km. 4/0	of JCE

Executive Engineer,

Thalout Division (B&R),



	various reaches of the road including all leads, lifts and unloading of material at suitable places as per enitre satisfaction of Engineer-in-Charge (9.00 am to 5.00 pm) Terms and conditions:- 1. The daily logbook will be maintained at site which should be daily verified by the Engineer-in-Charge. 2. During working hours any type of accident the owner is responsible. 3. Driver will be provided by the owner.	shifting of machinery from one place to other at required location actual working hours will be accounted for the payment. Excavation in all kind of soil and loading in truck during the process of removal of debris if required at site complete in all respect as per direction of Engineer-in Charge. 2 Hiring of Tipper for carrigae of debris/ muck / unservicable material from the	1 Hiring of JCB Machine to be deployed for snow/cutting excavation/filling removal on cost of fuel oil Lubricants and wages of operating staff any repair during operation will be carried out by the owner on his risk and cost of the	Name of work:- Restoration of damages on various roads under Pandoh Sub Division (SH:- Hiring of JCB for removal of slips & Hiring of Tipper for removal of slips/ muck debris in various roads under Pandoh section -1\(\) Lob No. 1 Description of item	
	site which should be daily verified ent the owner is responsible.	ther at required location actual ayment. Excavation in all kind of ass of removal of debris if required ction of Engineer-in Charge.	snow/cutting excavation/filling wages of operating staff any repair owner on his risk and cost of the	noval of slips/ muck debris in various of item	SCHEDULE OF QUANTITY
		30.00	330.00	(SH:- Hir roads ur	·
		3200.00	Figure 1200.00	:- Hiring of ds under	
	hundred only	Rupees Three	Words Rs.One thousand two hundred only	Estimated Cost:- 492000.00 Earnest Money:- 10000.00 Time:- One Month Rate in Unit	
Total		Per day	Per Hour	492000.00 10000.00 onth Unit	
492000.00		96000.00	396000.00	0 Amount	



lotal
Rs.One Thousand Per Cubic two hundred sixty Metre three and paise
3254.70 Rs.Three thousand Per two hundred fifty Cubic four and paise seventy only
Rs.TI
n word
Rate Unit
Time:- One Month
Earnest Money :-4,200.00
Name of work:- RRD on Panarsa Kotadhar road Km 0/0 to 5/850 (SH:- C/O crated R/wall at RD Estimated Cost:- 2,02,550.00

	ω	N		o S.N	Name of to 0/440)
	Back filling behind abutment wing wall and retainling wall complete as per drawing & technical specification clause 1204.3.8 including all lead and lift and with in all lead and lift as per entire satisfaction and direction of Engineer in Charge.	Providing and laying of Boulder upron laid in wire crates with 4 mm (four milimeter) dia G.I.wire conforming to IS: 280 and IS:4826 in 150 mm x 150 mm (onehundred into one hundred milimeter) mesh (woven) diagonally) including 10 % (Ten persent) extra for laps and joints % aid with stones boulders weighting not less then 25 kg (Twenty five kilograme)each as per drawing and technical specifications clause 1301 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	Description of item	Name of work:- RRD on Rahla to Sayari road Km 0/0 to 2/500 (SH:- C/O crated R/wall at RD to 0/440)
	10.36	70.31	57.75	Quantity	R/wall a
	1263.40	3098.00	398.20	In figure	t RD 0/425
	Rs.One Thousand two hundred sixty three and paise Forty only	Rs. Three thousand ninety eight and paise zero only	Rs.Three hundred Ninety eight and paise twenty only	Rate In word	Estimated Cost:-2,53,900.00 Earnest Money :-5,000.00 Time :- One Month
Total 253	Per Cubic Metre	Per Cubic Metre	Per Cubic Metre	Unit	53,900.00 000.00 h
253900.00 Engineer,	13084.00	217820.00	22996.00	Amount	



		-	Quoted rate in words	
		/	Quoted rate in figure	
	Percent		Rate quoted by contractor +/-	
499474.00			Encineer in charge. Total in figures	
			machinaries, materials tools equipments and sefety measures and incidentals machinaries, materials tools equipments and sefety measures and incidentals necesary to complete the work by all means (if any required) recovary for 243.38 necesary to complete the work by all means (if any required) recovary for 243.38 necesary to complete the work by all means (if any required) recovary for 243.38 necesary to complete the work on prorate basis for the quantity of cutting in earth work effected. Any loss to the public and private property during the course of execution shall be the absolute responsibility of the contrator, which shall have to be duly compensated by him in all respect including all leads and lifts and materials and as per direction of	
	only		with chiseling / wedging out side of the continuous where required settingout to intermediate classification of soil including dewatering where required as shown on the required line grades, side slopes triming bottom and level as shown on drawings as directed by the Enginner-in charge at site according to technical clause 1603.1 and 1603.2 sorting useful / un-useful materials and stacking the clause in all leads and lifts and transportation of the un-useful materials for filling in same in all leads and lifts and transportation of the un-useful materials for filling in same in all leads and lifts and transportation of the un-useful materials for filling in same in all leads and lifts and transportation of the un-useful materials for filling in same in all leads and lifts and transportation including to the require coads ways embankments for grades improvements and leveling to the require grades and then disposing of surplus excavated earth in acquired width of road or grade and then disposing sites through all modes of trasportation including head load on approved dumping sites through all modes of trasportation including head load on approved dumping sites through all modes of trasportation and all labour.	1
	n and enty	2668.130 187.20	Excavation in soil in hill area in all heights and depths in all kinds of soil including saturated soil comprising of pick, jumper blasting work both in soft and hard rock saturated soil comprising of pick jumper blasting is prohibited) and their	1
Der Cubic 499474.00	+	4-4	Description of item	S.No.
000.00 h	Earnest Money: 10000.00 Time:- One Month		Name work:-Repair of Maintenance of Kenchi Mod to Rest House Pandoh km. 0/0 to 2/500 (SH:- R.O.F.D. at RD. 1/405 to 1/740)	ame
474.00	Fatimated Costs 499474.00		SCHEDULE OF QUANTITY	
				1

Executive Engineer, Thalout Division (B&R), The PWD, Thalout.

						1	1	
		2 Providing and laying of Bo G.l.wire conforming to IS: hundred milimeter) mesh (laps and joints laid with stokilograme)each as per drawand lift as per entire satisfa	1 Earth work in excavation 305.1 including setting ou other deletarious material and back filling in trenches all lead and lift as per enti	No.		Name of work:- R.R.D on Bha		
		Providing and laying of Boulder upron laid in wire crates with 4 mm (four milimeter) dia G.l.wire conforming to IS: 280 and IS:4826 in 150 mm x 150 mm (onehundred into one hundred milimeter) mesh (woven) diagonally) including 10 % (Ten persent) extra for laps and joints laid with stones boulders weighting not less then 25 kg (Twenty five kilograme)each as per drawing and technical specifications clause 1301 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	Description of item		Name of work:- R.R.D on Bhatwari to Rensh road Km 0/00 to 8/240 (SH: - C/O crated R/wal	Sc	
		four milimeter) dia nehundred into one ersent) extra for g (Twenty five 301 with in all lead	ation clause umps and bottom nd with in				SCHEDULE OF QUANTITY	
1		41.56	32.45	Quantity		₹D 2/958		
		3098.00	398.20	In figure		at RD 2/958 to 2/970)		
	8	Rs. Three thousand ninety eight and paise zero only	Rs.Three hundred Ninety eight and paise twenty only	In word	Time :- One Month	Estimated Cost: 1,41,675.00 Earnest Money :-3,000.00		
Executive Ingineer, Thalout Division	Total	Per Cubic Metre	Per Cubic Metre	Unit		0.00		
ineer,	141675.00	128753.00	12922.00	Amount				



231320.00	lotal					
	1					
	Metre	two nundred sixty three and paise Forty only			and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	
4927.00	Per Cubic	Rs.One Thousand	1263.40	3.90	3 Back filling behind abutment wing wall and retainling wall complete as per drawing & technical specification clause 1204 3.8 including all lead and life	ω
					per entire satisfaction and direction of Engineer-in-Charge.	
					boulders weighting not less then 25 kg (Twenty five kilograme)each as per drawing and technical specifications clause 1301 with in all lead and lift as	
					including 10 % (Ten persent) extra for laps and joints laid with stones	
_	Metre				mm (onehundred into one hundred milimeter) mesh (woven) diagonally)	
	Cubic	ninety eight and			milimeter) dia G.I.wire conforming to IS: 280 and IS:4826 in 150 mm x 150	
217820.00	Per	Rs. Three thousand	3098.00	70.31	2 Providing and laying of Boulder upron laid in wire crates with 4 mm (four	
					or and construction of the gravet of the construction of the const	
					excavated solution and direction of Engineer in Charge	
					any lead dressing of sides and bottom and back filling in trenches with	
	Metre	paise twenty only			bracing removal of stumps and other deletarious material and disposal up to	
	Cubic	Ninety eight and			specification clause 305.1 including setting out construction of shoring and	
8573.00	Per	Rs.Three hundred	398.20	21.53	1 Earth work in excavation for structure as per drawing and technical	_,
		in word	In figure		0	0
Amount	Unit	Rate		Quantity	S.N Description of item	S
	<u>ה</u>	Time:- One Month				
	100.00	Earnest Money :-7,000.00			to 0/285)	ō
	1,320.00	Estimated Cost:-3,31,320.00	RD 0/270	R/wall at	Name of work:- RRD on Rahla to Sayari road Km 0/0 to 2/500 (SH:- C/O crated R/wall at RD 0/270	Z
				NTITY	SCHEDULE OF QUANTITY	_

Executive Engineer, Thalout Division TP PWD, Thalout

wall at RD 7/185 to 7/197) Description of item Quantity				Earnest Money :-9500.00	20
				Time :- One Month	
		Quantity		Rate	Unit
			In figure	In word	
Earth work in excavation for structure as per drg. and technical specification clause	er drg. and technical specification clause	34.20	398.20	Rs.Three hundred	Per Cubic Metre
305.1 i/c setting out construction of shoring and bracing removal of stumps and	and bracing removal of stumps and			ninety eight and paise	
other deletarious material and disposal up to a lead of 50 metre (fifty meter)	to a lead of 50 metre (fifty meter)			twenty only	
dressing of sides and bottom and back filling in trenches with excavated suitable	ng in trenches with excavated suitable				
material ordinary soil and with in all lead and lift as per entire satisfaction and	nd lift as per entire satisfaction and				
Providing and laving of Boulder upron laid in wire crates with 4 mm (four milimeter)	n wire crates with 4 mm (four milimeter)	101.57	3098.00	Rs. Three thousand	Per Cubic
dia G.I.wire conforming to IS: 280 and IS:4826 in 150 mm x 150 mm (onehundred	1826 in 150 mm x 150 mm (onehundred			Ф_	Metre
into one hundred milimeter) mesh (woven) diagonally) including 10 % (Ten persent)	diagonally) including 10 % (Ten persent)			zero only	
extra for laps and joints laid with stones boulders weighting not less then 25 kg	ulders weighting not less then 25 kg				
(Twenty five kilograme)each as per drawing and technical specifications clause	g and technical specifications clause				
1301 with in all lead and lift as per entire satisfaction and direction of Engineer-in-	atisfaction and direction of Engineer-in-				
Charge.	rotainling wall complete as par drawing 8	200	1063 10	Ds One Thousand two	Par Cubic Matra
technical specification clause 1204. 3.8 including all lead and lift and with in all lead	luding all lead and lift and with in all lead	Č		hundred sixty three	
and lift as per entire satisfaction and direction of Engineer-in-Charge	on of Engineer-in-Charge.			and paise Forty only	
Providing and laying concrete for plain/reinforced concrete in 1:3:6 (one cement: three sand: six crushed/ stone sagregate) 40 mm (fourty milimater) nominal size	forced concrete in 1:3:6 (one cement:	11.80	5571.80	Rs. Five thousand five	Per Cubic Metre
coor foundation complete or not drawing and tockning maintener promined size in	of technical energiantian formula size in			nundred seventy one	
open toundation complete as per drawing and technical specification Clause 802,803,1202 and 1203 with in all lead and lift as per entire satisfaction and	ind technical specification Clause			and paise eighty only	
direction of Engineer-in-Charge.	9				
Providing and laying dowel bar in foundation in hard rock including making holes for		604.00	83.95	Rs. Eighty three and	Per Killogram
HPPWD technical specification complete with in all lead and lift as per entire	th in all lead and lift as per entire			Perce inner y may comy.	
satisfaction and direction of Engineer-in-Charge	arge.				
					Total
					F
					Thalout Division,



Quoted	Datour	2		and as		materia Back f	technic	(wover	G.I.wir	3 Provid	entire :	nomina	cemen	2 Providi	and dir	any lea	bracing	specific	1 Earth		S.No		crate at RD 1/7	Name of work:		
Quoted rate in words	Cuoted rate in rigure	Rate quoted by contractor +/-	Total in figures	and as per the entire satisfaction and direction of Engineer-in-Charge.	drawing & technical specification clause 1204.3.8 including all lead and lift	materials and other incidental complete. Back filling behind abutment wing wall and retainling wall complete as per	technical specifications clause 1301 within all leads, lifts, carriage of	(woven) diagonally) including 10 persent extra for laps and joints ⁰aid with	G.I.wire conforming to IS: 280 and IS:4826 in 100 mm x 100 mm mesh	Providing and laying of Boulder upron laid in wire crates with 4 mm dia	specification clause ouz,ous, 1202 and 1203 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	nominal size in open foundation complete as per drawing and technical	cement: four sand: eight crushed/ stone sggregate) 40 mm (fourty milimeter)	Providing and laying concrete for plain/reinforced concrete in 1:4:8 (one	excavated solitable inaterial ordinary solitatid as per the entire satisfaction and direction of Engineer-in-Charge.	any lead dressing of sides and bottom and back filling in trenches with	bracing removal of stumps and other deletanous material and disposal up to	specification clause 305.1 including setting out construction of shoring and	work in excavation for structure as per drawing and technical		Description of item		crate at RD 1/740 to 1/747.20 and 1/352 to 1/364).	Name of work:- RRD on Pipludhar to Mata Shree Bagla Mukhi road Km 0/0 to 2/700 /SH: . C/O R/wall in with		
				,	:	21 13		_		93.32		_		8.00					16.16		Quantity			TITY		
					0	1263 40				3254.70				4891.60					398.20	In figure			rall III wind	all in wire	 -	
				three and paise Forty only	two hundred sixty	Rs One Thousand	Scacing only	four and paise	two hundred fifty	Rs. Three thousand	only	one and paise sixty	eight hundred ninty	Rs. Four thousand			paise twenty only	ninety eight and	Rs. Three hundred	in word		Time: One Month	Earnest Money : 8000 00	Estimated Coat: 375		
Executive Engineer			Total		Metre	Per Cubic		Metre	Cubic	Per			Metre	Per Cubic				Metre	Per Cubic		Unit	00.00	393.00			
xeculture Engineer,			375993.00		0000	25595 00		•		303729.00				39133.00					6435.00		Amount					

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1	11-7)
l	111/- 1
	I W I
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	k /

Ouantity Rate Unit Amount	at RD 3/653.60 to 3/661).	Earnest Money :- 5500.00	The street of th	SCHEDULE OF QUANTITY	
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						4	١				ယ				2					7	Ç	,	at F	Nan		1
	Quoted rate in words	Quoted rate in figure	Rate quoteo	Total in figures	and as per the entire satisfaction and direction of Engineer-in-Charge.	drawing & technical specification clause 1204.3.8 including all lead and lift	materials and other incidental complete.	stones boulders weighting not less then 25 kg each as per drawing and technical specifications clause 1301 within all leads, lifts, carriage of	(woven) diagonally) including 10 persent extra for laps and joints laid with		3 Providing and laying of Boulder upron laid in wire crates with 4 mm dia	specification Clause 802,803,1202 and 1203 with in all lead and lift as per	nominal size in open foundation complete as per drawing and technical		 and direction of Engineer-in-Charge. Providing and laving concrete for plain/reinforced concrete in 1:4:8 (one 	excavated ssuitable material ordinary soil and as per the entire satisfaction	any lead dressing of sides and bottom and back filling in trenches with	bracing removal of stumps and other deletarious material and disposal up to		1 Earth work in excavation for structure as per drawing and technical	S.NO	Description of item	at RD 3/653.80 to 3/661).	Name of work:- RRD on Bakhali to Knolanal road Nil 0/0 to 10/00 (511, 500 15 mm; 11, 51)	COLLEGE OF THE PROPERTY OF THE	SCHEDIII E OF OIJANTITY
						t 11.80	1	-i, i.e.			62.20				8.64		<u>.</u>	0	ū	9.29		Quantity			wire crate	YTITY
						1263.40					3254.70				4891.60					398.20	In figure				PCC toewall	
					three and paise Forty only	two hundred sixty	1	seventy only	four and paise	two hundred fifty	Rs. Three thousand	only	one and paise sixty	eight hundred ninty	Rs. Four thousand			paise twenty only	ninety eight and	Rs.Three hundred	In word		Time :- One Month		Estimated Cost: 263312.00	
Executive Engineer, Thalout Division , HP,PWD,Thalout()				Total		Per Cubic Metre			Metre	Cubic	Per			Metre	Per Cubic		_		Metre	Per Cubic		Unit		0.00	312.00	
ringineer, wision ,				263312.00		14908.00	\top				202442.00				42263.00					3699.00		Amount				



7	Name 1/408, S.No	SCHEDULE OF QUANT c:- RRD on Kuklah to Baggi road Km 0/0 to 8/00 (SH: - C/O R/wall in wire ci o 1/418 and 1/430 to 1/436.80). Description of item	rate at RD	+	1/400 to	Estimated Cost: 4988 Earnest Money:-100 Time:- One Month Rate In word
	ے د	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and as per the entire satisfaction and direction of Engineer-in-Charge.	%	39.23	39.23	39.23 398.20 Rs.Thr ninety paise t
	N	Providing and laying concrete for plain/reinforced concrete in 1:6:12 (one cement: six sand: Twelve crushed / stone aggregate) 40 mm (forty milimetre) nominal size open foundation complete as per drawing and technical specification Clause 802,803,1202 and 1203 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	<u> </u>	e 3.92 d	3.92 4400.60	3.92
	ω	Stone masonry work in Random Rubble masonry in cement mortar 1:6 (one cement: 6 sand)in foundation complete as per drawing and technical specifications Clause 702,704,1202 and 1203 including all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	<u> </u>	16.56 al	16.56 5197.20	16.56
	4	Construction of dry rubble masonry for retaining walls, breast walls revetment walls and parapets etc. for sub stuctur and super structre complete as per drawing and technical specification Clause 704.6 and 1302.5 as per entire satisfaction and direction of Engineer-in-Charge.	d lls	lls 22.18 re nd	22.18 3751.20	22.18
	Ŋ	Providing and laying concrete for plain/reinforced concrete in 1:4:8 (one cement: four sand: eight crushed/ stone sggregate) 40 mm (fourty milimeter) nominal size; in open foundation complete as per drawing and technical specification Clause 802,803,1202 and 1203 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	(one neter) nical s per	one 1.60 ter) ical per	1.60 4891.60	1.60
	0	Providing and laying of Boulder upron laid in wire crates with 4 mm dia G wire conforming to IS: 280 and IS:4826 in 150 mm x 150 mm mesh (woven) diagocatly) adding 10 person extra for layer and joints laid with stones boulders weighting not less then 25 kg each as per drawing and technical specifications clause 1301 within all leads, lifts, carriage of materials and other incidental complete.	dia nesh with and of	dia 81.00 esh and of	81.00 3098.00	81.00

S TO TO	Executive Engineer, Thalout Division, On the Property of the P			
				Quoted rate in words
				Quoted rate in figure
				Rate quoted by contractor +/-
498806.00	Total			Total in figures
-		torty only		
ਰ 	three and paise Metre	three		and as per the entire satisfaction and direction of Engineer-in-Charge.
<u></u>	two hundred sixty Cubic	two h		drawing & technical specification clause 1204.3.8 including all lead and lift
37902.00	Rs. One thousand Per	1263.40 Rs. C	30.00	Back filling behind abutment wing wall and retainling wall complete as per



								ω										-		_	0	, T		Na	-	7	
		_				<u></u>						_		2							O.NO	2	010 tı	ame c			
	Quoted rate in words	Quoted rate in figure	Rate quoted by contractor +/-	Total in figures		and as per the entire satisfaction and direction of Engineer-in-Charge.	drawing & technical specification clause 1204.3.8 including all lead and lift	Back filling behind abutment wing wall and retainling wall complete as per	materials and other incidental complete.	technical specifications clause 1301 within all leads, lifts,carriage of	stones boulders weighting not less then 25 kg each as per drawing and	(woven) diagonally) including 10 persent extra for laps and joints laid with	G.I.wire conforming to IS: 280 and IS:4826 in 150 mm x 150 mm mesh	Providing and laying of Boulder upron laid in wire crates with 4 mm dia	and direction of Engineer-in-Charge	excavated ssuitable material ordinary soil and as per the entire satisfaction	any lead dressing of sides and bottom and back filling in trenches with	bracing removal of stumps and other deletarious material and disposal up to	specification clause 305.1 including setting out construction of shoring and	Earth work in excavation for structure as per drawing and technical		Description of item	0/010 to 0/029.20).	of WORK RRU OIL Dayly to tradiminion to the second	The on Bandi to Kashimlidhar road Km 0/0 to 1/200 (SH: - C/O R/wall in wire crate at RD	SCHEDULE OF QUANTITY	
								21.31						110.60						27.65		Quantity			in wire crate	TITY	
								1263.40						3098.00						398.20	In figure				at RD		
					only ·	three and paise	two hundred sixty	Rs. One thousand				zero only	n and paise		3			paise twenty only		ă		Rate	Time :- One Month	Earnest Money :- 8000.00	Estimated Cost: 380572.00		
2				Total		Metre	Cubic	Per					Mede	Per Cubic						Per Cubic		Unit		0.00	72.00		
				380572.00				26923.00						342639.00						11010.00		Amount					



		3				
Name	Name of work: - RRD on Kuklah to Baggi road Km 0/0 to 8/00 (SH: - C/O R/wall in RR masanory at RD 2/	anory at R	195 to	Estimated Cost: 366742.00	2.00	
2/208).			,	Time :- One Month		
	Description of item	Quantity			Unit	Amount
S.No	Description of Item		ຳn figure			
<u> </u>	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to	23.66	398.20	Rs. Invee nundred in ninety eight and paise twenty only	Metre	9421.00
	any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and as per the entire satisfaction and direction of Engineer-in-Charge.					
2	Providing and laying concrete for plain/reinforced concrete in 1:6:12 (one cement: six sand: Twelve crushed / stone aggregate) 40 mm (forty milimetre) nominal size open foundation complete as per drawing and technical specification Clause 802,803,1202 and 1203 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	6.37	4400.60	Rs.four Thousand four hundred and paise Sixty only	Per Cubic Metre	28032.00
ω	Stone masonry work in Random Rubble masonry in cement mortar 1:6 (one cement: 6 sand)in foundation complete as per drawing and technical specifications Clause 702,704,1202 and 1203 including all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	28.11	5197.20	Rs. Five thousand one hudred ninety seven and paise twenty only	Per / Cubic Metre	146093.00
4	Construction of dry rubble masonry for retaining walls, breast walls revetment walls and parapets etc. for sub stuctur and super structre complete as per drawing and technical specification Clause 704.6 and 1302.5 as per entire satisfaction and direction of Engineer-in-Charge.	34.85	3751.20	Rs. Three thousand Seven hundred fifty one and paise twenty only	d Per y Cubic e Metre	130729.00
(A)	Providing and laying concrete for plain/reinforced concrete in 1:4:8 (one cement: four sand: eight crushed/ stone sggregate) 40 mm (fourty milimeter) nominal size in open foundation complete as per drawing and technical specification Clause 802,803,1202 and 1203 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	2.60	4891.60	Rs. Four thousand eight hundred ninty one and paise sixty only	Per Cubic ly Metre	12718.00
σ	Back thing behind abuthent wing wall and retainling wall complete as per drawing & technical specification clause 1204.3.8 including all lead and lift and as per the entire satisfaction and direction of Engineer-in-Charge.	24.96	1263.40	Rs. One thou two hundred three and forty only	sixty Cubic paise Mary	31534.00

	7	7		_		
	Quoted rate in words	Quoted rate in figure	Rate quoted by contractor +/-	Total in figures	Charge.	7 Providing weepholes in brick masonary/stone masonary /plain reinfoirced cement abutment wing wall, return wall with 100 mm dia PVC pipe extending through the full width of the structure with slope of 1:20 including all lead and lift and as per the entire satisfaction and direction of Engineer-in-
			-	-		21
						391.20
						Rs.Three hundred ninety one and paise Twenty only
Executive Engineer Thalout Division					Total	Each
Engineer, ivision Thalou					366742.00	8215.00



	Q					+-
					Quoted rate in words	ရ
					Quoted rate in figure	Ď
436629.00	lotal				Rate quoted by contractor +/-	-
		FOILY OFFICE			Total in figures	4
	Meric	three and paise			and as per the entire satisfaction and direction of Engineer-in-Charge.	Ø
30296.00	Per Cubic	Rs.One Thousand	1263.40	23.98	back filling behind abutment wing wall and retainling wall complete as per drawing & technical specification clause 1204.3.8 including all lead and lift	4
					materials and other incidental complete.	_
		severity only			technical specifications clause 1301 within all leads, lifts, carriage of	=
	Metre	four and paise			stones boulders weighting not less then 25 kg each as her drawing and	8 -
	Cubic	two hundred fifty			(wover) diagnostic including to 15:280 and 15:4826 in 100 mm x 100 mm mesh	
314925.00	Per	Rs.Three thousand	3254.70	96.76	Providing and laying of Boulder upron laid in wire crates with 4 mm dia	-
		•			entire satisfaction and direction of Engineer-in-Charge.	_
_		only			specification Clause 802,803,1202 and 1203 with in all lead and lift as per	
					nominal size in open foundation complete as per drawing and technical	
	Metre	nt hundred ninty				
84527.00	Per Cubic	Rs. Four thousand	4891.60	17.28	Providing and laying concrete for plain/reinforced concrete in 1:4:8 (one	2
					excavated ssuitable material ordinary soil and as per the entire satisfaction and direction of Engineer in Charge	
					any lead dressing of sides and bottom and back filling in trenches with	
		paise twenty only			bracing removal of stumps and other deletarious material and disposal up to	
	Metre	ninety eight and			specification clause 305.1 including setting out construction of shoring and	
6881.00	Per Cubic	Rs. Three hundred	398.20	17.28	Earth work in excavation for structure as per drawing and technical	_
		In word	In figure			
Amount	Unit	Rate		Quantity	lo Description of item	S.No
		Time :- One Month				
	0.00	Earnest Money :- 9000.00			at RD 3/639.40 to 3/653.80)	at RD
	29.00	Estimated Cost: 436629.00	PCC toewall	wire crate F	Name of work:- RRD on Bakhali to Kholanal road Km 0/0 to 10/00 (SH: - C/O R/wall in wire crate	Name
					SCHEDOLE OF COANTIL	



	D D		ည ရော <u>ဝ</u> (D	2 Pr G (w ste		S.No	Name of work:- RF 1/150 to 1/169.20).	
	Quoted rate in figure Quoted rate in words	Rate quoted by contractor +/-	Back filling behind abutment wing wall and retainling wall complete as per drawing & technical specification clause 1204.3.8 including all lead and lift and as per the entire satisfaction and direction of Engineer-in-Charge.	Providing and laying of Boulder upron laid in wire crates with 4 mm dia G.I.wire conforming to IS: 280 and IS:4826 in 150 mm x 150 mm mesh (woven) diagonally) including 10 persent extra for laps and joints laid with stones boulders weighting not less then 25 kg each as per drawing and technical specifications clause 1301 within all leads, lifts, carriage of materials and other incidental complete.	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and as per the entire satisfaction and direction of Engineer-in-Charge.	Description of item	SCHEDULE OF QUANTITY Name of work:- RRD on Baggi to Kashimlidhar road Km 0/0 to 1/200 (SH: - C/O R/wall in wire 1/150 to 1/169.20).	
			21.31	82.94	19.01	Quantity		
			1263.40	3098.00	398.20	In figure	crate at RD	
			Rs. One thousand two hundred sixty three and paise forty only	Rs.Three thousand ninty eigth and paise zero only	Rs.Three hundred ninety eight and paise twenty only	Rate In word	Estimated Cost: 291441.00 Earnest Money :- 6000.00 Time :- One Month	
2		Total	Per Cubic Metre	Per Cubic Metre	Per Cubic Metre	Unit	141.00	
Executus Engineer,		291441.00	26923.00	256948.00	7570.00	Amount		





2	Executive Frameer				
				Quoted rate in words	
				Quoted rate in gigure	
		Percent		Rate quote	
406567.00				Total in figures	
	only			paraplets clause 1108 including carriage of materials within all leads and lifts as per direction of Engineer-in-Charge.	
	two and pasie eighty				
metre				granular material in single row including fixing collar with cement mortar 1:2 but	
Per Runnung 18114.00	busand	3622.80	5.00	Providing and laying reinforced cement concrete pipe NP2 for culvert on first class bedding of	œ
,	∌ ag			wing wall, return wall with 100 mm dia PVC pipe extending through the full width of the structure with slope of 1:20	
Each 7042	Rs. Three hundred	391.20	18.00	Providing weenholes in brick masonary/stone masonary /plain reinfoirced cement abutment	7
Fet Cubic Metre 32300	two hundred sixty three and paise Forty only	1263.40	25.62	specification clause 1204.3.8 including all lead and lift and as per the entire satisfaction and direction of Engineer-in-Charge.	σ
+	ho Thousand	1063 40	26.63	Consider.	,
בין כיווסוגי איניוגי	Seven hundred fifty one and paise twenty only	3731.20	± .	construction of dry rubble masonry for retaining waits, breast waits reventient waits and parapets etc. for sub stuctur and super structre complete as per drawing and technical specification Clause 704.6 and 1302.5 as per entire satisfaction and direction of Engineer-in-Charge	
or Cubic Metro 154474	Three thousand	3751 20	11 18	Construction of Advantable manager of the profession and the profession of Advantable manager of the profession of the p	"
	t hundr			eight crushed/ stone sggregate) 40 mm (fourty milimeter) nominal size in open foundation complete as per drawing and technical specification Clause 802,803,1202 and 1203 with in all lead and lift as per paties setting and direction of Engineer in Charge	
Per Cubic Metre 13696	thousand	4891.60	2.80	Providing and laving concrete for plain/reinforced concrete in 1:4:8 (one cement four sand:	4
רפו כעסוכ איפוו כ	one hundred ninety seven and paise twenty only	5197.20	26.58	Stone masonry work in cement mortar 1:6 (One cement: six sand) in foundation complete as per drawing and technical specifications Clause 702,704,1202 and 1203 as per entire satisfaction and direction of Engineer-in-Charge. (R/R 1:6)	ω
138142	thousand.	2020	3	iedo ano int as per entire satisfaction and direction of Englineer-in-Charge.	1
Per Cubic Metre 30188.00	Rs.four Thousand Port four hundred and paise Sixty only	4400.60	6.86	Providing and laying concrete for plain/reinforced concrete in 1:6:12 (one cement: six sand: Twelve crushed / stone aggregate) 40 mm (forty milimetre) nominal size open foundation complete as per drawing and technical specification Clause 802,803,1202 and \$203 with in all lead and lift as per entire satisfaction and direction of Engineer in Change	2
	twenty only			and disposal up to a lead of 50 metre dressing of sides and bottom and back filling in trenches with excavated suitable material ordinary soil and as per the entire satisfaction and direction of Engineer in Charge.	
Per Cubic Metro	Rs.Three hundred P	398.20	31.50	Earth work in excavation for structure as per drg. and technical specification clause 305.1 i/c	-
	word	In figure	Quantity	Description of item	S.No
Unit Amount	Rate	-	Outobity		
	Time :- One Month				
0	Earnest Money :-8500.00	0 0/000/	(D. 3/023	Name of work:- R.R.D on road Kuklah to Baggi Km 0/0 to 8/00 (SH:- C/o R/wall in RR Masanory at RD: 3/023 to 3/033)	ame o
7 00 7	Estimated Cost: 406567 00	100310	2625	שנחבטטור טו אסקויווי	

B

			Quoted rate in words
			Quoted rate in figure
			Rate quoted by contractor +/-
Total			Total in figures
only	forty only		
and paise Metre	three		and as per the entire satisfaction and direction of Engineer-in-Charge.
hundred sixty Cubic	two		drawing & technical specification clause 1204.3.8 including all lead and lift
One thousand Per	1263.40 Rs. C	18.65 126	Back filling behind abutment wing wall and retainling wall complete as per
			materials and other incidental complete.
			technical specifications clause 1301 within all leads, lifts, carriage of
		_	stones boulders weighting not less then 25 kg each as per drawing and
	zero only		(woven) diagonally) including 10 persent extra for laps and joints laid with
ninty eigth and paise Metre	ninty e		G.I.wire conforming to IS: 280 and IS:4826 in 150 mm x 150 mm mesh
	3098.00 Rs.Thr	133.05 309	Providing and laying of Boulder upron laid in wire crates with 4 mm dia
			and direction of Engineer-in-Charge.
			excavated ssuitable material ordinary soil and as per the entire satisfaction
	_		any lead dressing of sides and bottom and back filling in trenches with
paise twenty only	paise		bracing removal of stumps and other deletarious material and disposal up to
ninety eight and Metre	ninety		specification clause 305.1 including setting out construction of shoring and
Rs. Three hundred Per Cubic	398.20 Rs.Th	27.22 39	Earth work in excavation for structure as per drawing and technical
In word	In figure	In f	
te Unit	Rate	Quantity	Description of item
:- One Month	Time :-		
Earnest Money :- 9000.00	Earne		1/536.80).
Estimated Cost: 446590.00		ate at RD 1/520	Name of work:- RRD on Kuklah to Baggi road Km 0/0 to 8/00 (SH: - C/O R/wall in wire crate at RD 1/520 to
		TY	SCHEDULE OF QUANTITY

					Quoted rate in words	
					Quoted rate in figure	0
		,			Rate quoted by contractor +/-	
339959.00	Total				Total in figures	
	Metre	three and paise			and as per the entire satisfaction and direction of Engineer-in-Charge.	٥,
	Cubic	two hundred sixty			drawing & technical specification clause 1204.3.8 including all lead and lift	_
31206.00	Per	Rs. One thousand	1263.40	24.70	Back filling behind abutment wing wall and retainling wall complete as per	5
		twenty only			1302.5 as per entire satisfaction and direction of Engineer-in-Charge.	
	Metre	one and paise			complete as per drawing and technical specification Clause 704.6 and	
	Cubic	Seven hundred fifty			revetment walls and parapets etc. for sub stuctur and super structre	
1485±8.00	Per	Rs. Three thousand	3751.20	39.60	Construction of dry rubble masonry for retaining walls, breast walls	4
		twenty only			per entire satisfaction and direction of Engineer-in-Charge.	
_	Metre	seven and paise			specifications Clause 702,704,1202 and 1203 including all lead and lift as	
	Cubic	one hudred ninety			cement: 6 sand)in foundation complete as per drawing and technical	
121147.00	Per	Rs. Five thousand	5197.20	23.31	Stone masonry work in Random Rubble masonry in cement mortar 1:6 (one	ω
					as per entire satisfaction and direction of Engineer-in-Charge.	
		,		_	technical specification Clause 802,803,1202 and 1203 with in all lead and lift	
	Metre	paise Sixty only			milimetre) nominal size open foundation complete as per drawing and	
_	Cubic	Ξ.			cement six sand: Twelve crushed / stone aggregate) 40 mm (forty	
28032.00	Per	Rs.four Thousand	4400.60	6.37	Providing and laying concrete for plain/reinforced concrete in 1:6:12 (one	2
					and direction of Engineer-in-Charge.	
					excavated ssuitable material ordinary soil and as per the entire satisfaction	
		,			any lead dressing of sides and bottom and back filling in trenches with	
		paise twenty only			bracing removal of stumps and other deletarious material and disposal up to	
	Metre				specification clause 305.1 including setting out construction of shoring and	
11025.00	Per Cubic	Rs. Three hundred	398.20	27.69	Earth work in excavation for structure as per drawing and technical	_
		In word	In figure			
Amount	Unit	Rate		Quantity	Description of item	S.No
		Time :- One Month				
	0.00	Earnest Money :- 7000,00			SU).	11136.80).
	59.00	Estimated Cost: 339959.00	7/720 to	rate at RD	Name of work:- RRD on Indicate to Baggi road Rm 0/0 to 8/00 (SH: - C/O R/wall in wire crate at RD 7/720 to	Name o
					5	

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Name o	Name of work:- R.R.D on road Kuklah to Baggi Km 0/0 to 8/00 (SH:- C/o R/wall in RR Masanory at RD. 6/880 to 6/890)	D. 6/880 to	0 6/890)	Estimated Cost: 440548.00	48.00	
				Time :- One Month	0.00	
S.No	Description of item	Quantity		Rate Rate	Unit	Amount
			In figure	In word		
	Earth work in excavation for structure as per drg. and technical specification clause 305.1 i/c	31.90	398.20	Rs.Three hundred	Per Cubic Metre	12703
	setting out construction of shoring and bracing removal of stumps and other deletanious material			a		
	with excavated suitable material ordinary soil and as not the estimated and pack filling in genones			twenty only		
	Engineer-in-Charge.					
N	Providing and laying concrete for plain/reinforced concrete in 1:6:12 (one cement six sand:	8.00	4400.60	Rs.four Thousand	Thousand Per Cubic Metre	35205.00
	Twelve crushed I stone aggregate) 40 mm (forty milimetre) nominal size open foundation			four hundred and		
	lead and lift as per entire satisfaction and direction of Engineer in Charge			paise Sixty only		
ω	Stone masonry work in cement mortar 1:6 (One cement: six sand) in foundation complete as per	33.24	5197.20	Rs. Five thousand	Per Cubic Metre	172755
	drawing and technical specifications Clause 702,704,1202 and 1203 as per entire satisfaction			hundre	_	
	and direction of Engineer-in-Charge. (R/R 1:6)			seven and paise		
4	Providing and laying concrete for plain/reinforced concrete in 1.4.8 (one cement four sand:	4.70	4891 60	Rs. Four thousand	Per Cubic Metre	22991
	eight crushed/ stone sggregate) 40 mm (fourty milimeter) nominal size in open foundation			-		
	complete as per drawing and technical specification Clause 802,803,1202 and 1203 with in all			one and paise sixty		
,	lead and lift as per entire satisfaction and direction of Engineer-in-Charge.			only		
G	Construction of dry rubble masonry for retaining walls, breast walls reverment walls and	42.64	3751.20	Rs. Three thousand	Per Cubic Metre	158851
	specification Clause 704.6 and 1302.5 as per entire satisfaction and direction of Engineer-in-			one and paise twenty		
	1			only		
6		21.50	1263.40	0	Per Cubic Metre	27163
	specification of Engineer-in-Chame			three and paise Forty		
	an execution and the state of t			only		
7	Providing weepholes in brick masonary/stone masonary /plain reinfoirced cement abutment	25.00	391.20	Rs.Three hundred	Each	9780
	wing wall, return wall with 100 mm dia PVC pipe extending through the full width of the structure			<u> </u>		
	Total in figures			Tarcing City		00 81501F
	Rate quoted by contractor +/-		Percent			
	Quoted rate in gigure					
	Quoted rate in words					
					-	H
					X	
					Executive ingineer	
					halout Division,	ر

Rate Quoted by contractor (+/-) Quoted rate in figures Ouoted rate in words	Rate Quoted by contractor (+/-		Schedule of work:- RRD on Thalout to Panjain road Km. 0/0 to 15/750 (SH:- Hiring of Excavator cum loader for removal of slips/boulders, boulder in all kinds of soil including rocky portion and saturate unserviceable materials from the road surface upto any lear required or as per direction of Engineer-in-charge. The machinat least 25.00 (Twenty five) cubic metre quantity of soil per hoter. the contractor is fully responsible during the execution of staff for the machine will be provided by the owner. The reputation of the that the quantum of work will be borne by the contractor ensured that the quantum of work done shall be minimum (Twenty five) cubic metre per hour.	
			SCHEDULE OF QUANTITY (SH:-Hiring of Excavator cum loader for removal of slips/boulders, debries etc. at various RD's) (SH:-Hiring of Excavator-cum-loader for removal of slips/boulders, debries etc. at various RD's) (SH:-Hiring of Excavator-cum-loader for removal of slips/boulders, debries etc. at various RD's) (SH:-Hiring of Excavator-cum-loader for removal of slips/boulders, debries etc. at various RD's) (SH:-Hiring of Excavator-cum-loader for removal of slips/boulders, debries etc. at various RD's) (SH:-Hiring of Excavator-cum-loader for removal of slips/boulders, debries etc. at various RD's) (SH:-Hiring of Excavator-cum-loader for removal of slips/boulders, debries etc. at various RD's) (SH:-Hiring of Excavator-cum-loader for removal of slips/boulders, debries etc. at various RD's) (SH:-Hiring of Excavator cum loader for removal of slips/boulders, debries etc. at various RD's) (SH:-Hiring of Excavator-cum loader for removal of slips/boulders, debries etc. at various RD's) (SH:-Hiring of Excavator-cum loader for removal of slips/boulders, debries etc. at various RD's) (SH:-Hiring of Excavator-cum loader for removal of slips/boulders, debries etc. at various RD's) (SH:-Hiring of Excavator-cum loader for removal of slips/boulders, debries etc. at various RD's) (SH:-Hiring of Excavator-cum loader for removal of slips/boulders, debries etc. at various RD's) (SH:-Hiring of Excavator-cum loader for removal of slips/boulders, debries etc. at various RD's) (SH:-Hiring of Excavator-cum loader for removal of slips/boulders, debries etc. at various RD's) (SH:-Hiring of Excavator-cum loader for removal of slips/boulders, debries etc. at various RD's) (SH:-Hiring of Excavator-cum loader for removal of slips/boulders, debries etc. at various RD's) (SH:-Hiring of Excavator-cum loader for removal of slips/boulders, debries etc. at various RD's) (SH:-Hiring of Excavator-cum-loaders, debries etc. at various RD's) (SH:-Hiring of Excavator-cum-loaders, debries etc. at various RD's) (SH:-Hiring of Excavator	
			Qty.	
			Figure 1200.00	
Executive Engineer,			Estimated Cost:- Rs. Earnest Money:- Rs. Time:- Two Months Rate in Words Rupees one thousand two hundred and paise zero only.	
		- Crai	499200.00 10000.00 Per Hour	
	1	100000		

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\	Executive Engineer	Ш				
	2					
			I			
			_		Quoted rate in words	
					Quoted rate in figure	
					Rate quoted by contractor +/-	
435822.00	Total 4	1			Total in figures	
		three and paise Forty only	TI #		and as per the entire satisfaction and direction of Engineer-in-Charge.	
-	_			!	drawing & technical specification clause 1204.3.8 including all lead and lift	
28111 00	Dar Cuhic 3	Rs One Thousand	1263 40	22 25	Rack filling hehind abutment wing wall and retainling wall complete as ner	4
					technical specifications clause 1301 within all leads, lifts, carriage of	
		seventy only			stones boulders weighting not less then 25 kg each as per drawing and	
	Metre	four and paise			(woven) diagonally) including 10 persent extra for laps and joints laid with	
	Cubic	two hundred fifty			G.I.wire conforming to IS: 280 and IS:4826 in 100 mm x 100 mm mesh	
314925.00	Per 3	Rs. Three thousand	3254.70	96.76	Providing and laying of Boulder upron laid in wire crates with 4 mm dia	ယ
					entire satisfaction and direction of Engineer-in-Charge.	
		only			specification Clause 802.803.1202 and 1203 with in all lead and lift as per	
		one and paise sixty			nominal size in open foundation complete as per drawing and technical	
	Metre	eight hundred ninty		,	cement: four sand: eight crushed/ stone sggregate) 40 mm (fourty milimeter)	
84527.00	Per Cubic	Rs. Four thousand	4891.60	17.28	Providing and laying concrete for plain/reinforced concrete in 1:4:8 (one	2
					and direction of Engineer-in-Charge.	
					excavated ssuitable material ordinary soil and as per the entire satisfaction	
					any lead dressing of sides and bottom and back filling in trenches with	
	_	paise twenty only	4)		bracing removal of stumps and other deletarious material and disposal up to	_
	Metre	ninety eight and			specification clause 305.1 including setting out construction of shoring and	
8259.00	Per Cubic	Rs.Three hundred	398.20	20.74	Earth work in excavation for structure as per drawing and technical	
		in word	in figure			
Amount	Unit	Rate		Quantity	Description of item	S.No
		Time :- One Month				
	0.00	Earnest Money :- 9000.00			at RD 3/625 to 3/639.40)	t RD 3/
	822.00	Estimated Cost: 435822.00	te PCC toewall	wire crate I	Name of work:- RRD on Bakhali to Kholanal road Km 0/0 to 10/00 (SH: - C/O R/wall in wire cra	ame o
				TITY	1	1

					-		No.	OZ.
	Quoted rate in words	Quoted rate in figures	Rate Quoted by contractor (+/-)		Removal of land slides in all kinds of soil in hilly area including ordinary rocks not requiring blasting and 3995-39 boulders on rocky portion of slips (where blasting is required) by mechanical means, including cutting and frimming of slopes and disposal of our material as per Technical Specification clause 302-3-3 including carriage of material within all teads and lift of materials and as per direction of Engineer-in-charge.		Description	SCHEDULE OF QUANTITY Name of work RRD on various roads under Panjain section under Balichowki Sub Division (SH - Removal of slips at various RD's)
					3995 38		ony.	
					125 10	Figure		
Executive Engineer, Thalout Division , HP.PWD Thalout					Rupees One Fundred twenty five and passe ten only	Words	Rate in	Estimated Cost:- Rs. Earnest Money:- Rs. Time:- One Month
				Total:-	Per Gubic Metre		Und	499823.00 10000.00
				499823.00	499823 00		Amount	000



BILL OF QUANTITY

-	+	5	ij	JS.	<u>a</u>	j	1 R	No.	Ś	_	of slip	Name
		in Charge.	incidentials in all leads and lifts and as per the direction of the Engineer-	specification 302.3.5 and 1611 including carriage of material and other	disposal of cut material with in any leads and lifts as per technical	by mechnical means including cutting and trimming of slops and	Removal of land slide in hilly area in ordinary rock not requiring blasting		Description of item		of slips at various RDs) Job II	Name of work:- R.R.D. on Various roads under Balichowki and Thachi Section (SH
							3990.00		Qty.			ction (SH:-
							₹ 125.10	Figure				l:- Removal
				ten only	five and paise	hundred Twenty	Rs. One	Words	Rate in	Time:- Two Month	Earnest Money:-	Estimated Cost:-
1000	Total					metre	Per cubic		Unit	nth	ï	**
` 1,00, 1 10.00	₹ 4 99 149 NO						Per cubic ₹ 4,99,149.00		Amount		₹ 10,000_00	₹ 4,99,149.00





		3	2		o S.N	Name 0/485)
		Back filling behind abutment wing wall and retainling wall complete as per drawing & technical specification clause 1204.3.8 including all lead and lift and with in all lead and lift as per entire satisfaction and direction of Engineer in-Charge.	Providing and laying of Boulder upron laid in wire crates with 4 mm (four milimeter) dia G.I.wire conforming to IS: 280 and IS:4826 in 150 mm x 150 mm (onehundred into one hundred milimeter) mesh (woven) diagonally) including 10 % (Ten persent) extra for laps and joints laid with stones boulders weighting not less then 25 kg (Twenty five kilograme)each as per drawing and technical specifications clause 1301 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.		SCHEDULE OF QUA SCHEDULE OF QUA SCHEDULE OF QUA OF work:- RRD onJala to Khini road Km 0/0 to 2/465 (SH:- C/O crated R/v
		17.25	136.70	96.25	Quantity	NTITY wall at RI
	·	1263.40	3098.00	398.20	In figure	0 0/460 to
		Rs.One Thousand two hundred sixty three and paise Forty only	Rs.Three thousand ninety eight and paise zero only	Ninety eight and paise twenty only	In word	Estimated Cost:- 4,83,618.00 Earnest Money :-10,000.00 Time :- One Month
Executive Engine Thalout Division HP PWD, Thalout	Total	Per Cubic Metre	Cubic Metre	Cubic		83,618.00 ,000.00
Executive Engineer, Thalout Division PWD, Thalout	483618.00	21794.00	423497.00		38327 00	Amount



Т								
	ω	N		o %.	4/12	N N	7	
	Back filling behind abutment wing wall and retainling wall complete as per drawing & technical specification clause 1204.3.8 including all lead and lift and with in all lead and lift as per entire satisfaction and direction of Engineer in-Charge.	Providing and laying of Boulder upron laid in wire crates with 4 mm (four milimeter) dia G.I.wire conforming to IS: 280 and IS:4826 in 150 mm x 150 mm (onehundred into one hundred milimeter) mesh (woven) diagonally) including 10 % (Ten persent) extra for laps and joints laid with stones boulders weighting not less then 25 kg (Twenty five kilograme)each as per drawing and technical specifications clause 1301 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	Description of item	4/125 to 4/140)	Name of work:- RRD on Bhatwari to Rensh road Km 0/0 to 8/640 (SH:- C/O crated R/wall at RD	SCHEDULE OF QUANTITY	EN Par
	10.35	93.78	57.75	Quantity		ed R/wa	YTITI	
	1263.40	3098.00	398.20	In figure		II at RD		
	Rs.One Thousand two hundred sixty three and paise Forty only	Rs.Three thousand ninety eight and paise zero only	Rs.Three hundred Ninety eight and paise twenty only	Rate In word	Earnest Money :-6,500.00 Time :- One Month	Estimated Cost:- 3,26,602.00		
Total	Per Cubic Metre	Per Cubic Metre	Per Cubic Metre	Unit	500.00	26,602.00		
326602.00	13076.00	290530.00	22996.00	Amount				

Executive Engineer,
Thalout Division,
E.PWD,Thalout

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	3 Back filling behind abutment drawing & technical specific and with in all lead and lift a in-Charge.	2 Providing and laying of Boulmilimeter) dia G.I. wire conformm (onehundred into one hincluding 10 % (Ten persent boulders weighting not less drawing and technicas speciper entire satisfaction and d	1 Earth work in excavation for structure as per drawing a specification clause 305.1 including setting out construent bracing removal of stumps and other deletarious mater any lead dressing of sides and bottom and back filling excavated ssuitable material ordinary soil and with intention entire satisfaction and direction of Engineer-in-Charge	0 2	3/700)	Name of work:- RRD on Nagwai	
	Back filling behind abutment wing wall and retainling wall complete as per drawing & technical specification clause 1204.3.8 including all lead and lift and with in all lead and lift as per entire satisfaction and direction of Engineer in-Charge.	Providing and laying of Boulder upron laid in wire crates with 4 mm (four milimeter) dia G.I. wire conforming to \(\mathbb{S} : 280 \) and IS:4826 in 150 mm x 150 mm (onehundred into one hundred milimeter) mesh (woven) diagonally) including 10 % (Ten persent) extra for laps and joints laid with stones boulders weighting not less then 25 kg (Twenty five kilograme)each as per drawing and technica\(\mathbb{S} \) specifications clause 1301 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	Description of item		SCHEDULE OF QUANTITY Name of work:- RRD on Nagwain Balu Km 0/0 to 12/500 (SH:- C/O crated R/wall at RD	
	10.35	70.31	57.75	Quantity			
	1263.40	3098.00	398.20	In figure	2000	13/686 10	
	Rs.One Thousand two hundred sixty three and paise Forty only	Rs.Three thousand ninety eight and paise zero only	Rs.Three hundred Ninety eight and paise twenty only	Rate In word	Earnest Money :-5,000.00 Time :- One Month	Estimated Cost-2	
	Per Cubic Metre	Per Cubic Metre	Per Cubic Metre	Unit	000.00	2 800 UU	
POOR	13076.00	217820.00	22996.00	Amount			

			N		-1	No	Ś		2/2	Z	7
		Providing and laying of Boulder upron laid in wire crates with 4 mm (four millimeter) dia G.I.wire conforming to IS: 280 and IS:4826 in 150 mm x 150 mm (onehundred into one hundred milimeter) mesh (woven) diagonally) including 10 % (Ten persent) extra for laps and joints laid with stones boulders weighting not less then 25 kg (Twenty five kilograme)each as per drawing and technical specifications clause 1301 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletanious material and disposal up to any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	slopes and disposing of excavated earth with a lift up to 1.5 metre and a lead upto 20 metre as per technical specification clause 1603.1, 1603.2 and as per the entire satisfaction and direction of Engineer-in-Charge.	Excavation in soil in hilly area by mechnicial means i/c cutting and trimming of side		Description of item		1/8/10)	Name of work: - R.D. on Nagwain Shillmashora road Km 0/00 to 6/00 (SH: - C/O crated B/wall at RD 3/790 to	SCHEDING OF ONLYTH
		62.95	16.00		21.36		Quantity			at RD 3/	\
		3098.00	398.20		140.20	In figure				790 to	
		Rs.Three thousand ninety eight and paise zero only	Rs.Three hundred Ninety eight and paise twenty only	forty and paise twenty only	Rs.one hundred	In word	Rate	Time :- One Month	Earnest Money :-4,000.00	Estimated Cost: 2.04.385.00	
Executive Engineer, Thalout Division,	Total	Per Cubic Metre	Per Cubic Metre	Metre	Per Cubic		Unit		00.00	.385.00	
ngineer,	204385.00	195019.00	6371.00		2995.000		Amount				



		Time :- One Month
Quant	\top	Rate In word
	-	Rs.Three hundred
specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to		Ninety eight and paise twenty only
any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.		
150	3254.70	Rs.Three thousand
including 10 % (Ten persent) extra for laps and joints laid with stones boulders weighting not less then 25 kg (Twenty five kilograme)each as per drawing and technical specifications clause 1301 with in all lead and lift as		two hundred fifty four and paise
	- -	two hundred fifty four and paise seventy only
per entire satisfaction and direction of Engineer-in-Charge. Back filling behind abutment wing wall and retainling wall complete as per drawing & technical specification clause 1204.3.8 including all lead and lift	1263.40	two hundred fifty four and paise seventy only Rs.One Thousand two hundred sixty
er.	· -	two hundred fifty four and paise seventy only Rs.One Thousand two hundred sixty three and paise Forty only
Description of item Description of item Description of item Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of shoring a bracing removal of stumps and other deletarious material and disposal unique any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and with in all lead and lift as entire satisfaction and direction of Engineer-in-Charge. Providing and laying of Boulder upron laid in wire crates with 4 mm (four millimeter) dia G.I. wire conforming to IS: 280 and IS:4826 in 150 mm x mm (onehundred into one hundred millimeter) mesh (woven) diagonally) including 10 % (Ten persent) extra for laps and joints laid with stones boulders weighting not less then 25 kg (Twenty five kilograme)each as provided the specifications clause 1301 with in all lead and lift	Quant 105.7 g and sal up to ith as per four 93.77	Quantity Quantity 105.75 nd per per 93.77

				Tari	 · -				_			0 2 2 2		No.	(SH	
								Quoted rate in words	Quoted rate in figures	Rate Quoted by contractor (+/-)		Removal of land slides in soulders on rocky portion nimming of slopes and or semage of material within			Name of work: RRD on Phuach to Devdhar Malari Chi (SH: Removal of slips at various RD,s in Km. 0/0 to 4/0)	
	-					7				or (+/-)		n all kinds of soil in r n of slips (where blast disposal of cut mater n all leads and lift of ma			uach to Devdhar Malan bus RD,s in Km. 0/0 to	
The state of the s	A second discount of the second secon	The second secon	The second secon	The second secon	Value of the second sec							Removal of land slides in all kinds of soil in hilly area including ordinary rocks not requiring blasting and boulders on rocky portion of slips (where blasting is required) by mechanical means, including cutting and trimming of slopes and disposal of cut material as per Technical Specification clause 302.3.3 including carriage of material within all leads and lift of materials and as per direction of Engineer-in-charge.		Description	Name of work:- RRD on Phuach to Devdhar Malari Chiuntapani road Km. 0/0 to 7/0 (SH:- Removal of slips at various RD,s in Km. 0/0 to 4/0)	SCHEDULE OF QUANTITY
				1								and 3991.25 and ding		aty.	_	 ,
							-					125.10	Figure			157
TIP. F WE I HATOUR	HE BWD Thalout	Thalout Division	Executive Engineer	2	2							Rupees One hundred twenty five and paise ten only.	Words	Rate in		Estimated Cost: Rs. Earnest Money :- Rs. Time :- One Month
							9				Total:-	Cubic Metre		Unit		10000.00
							-		1		499305.00	499305.00		Amount	•	00

					ے		No.	(SH Nam
	Quoted rate in words	Quoted rate in figures	Rate Quoted by contractor (+/-)		Removal of land slides in all kinds of soil in hilly area including ordinary rocks not recurring blasting and 3996.53 boulders on rocky portion of slips (where blasting is required) by mechanical means, including outling and framming of slippes and disposal of out material as per Technical Specification clause 302.3.3 including carriage of material within all leads and lift of materials and as per direction of Engineer-in-charge.		Description	SCHEDULE OF QUANTITY (4 4) Name of work RRD on Shegle to Dendhi road upto Jhulka Km. 0/0 to 7/0 (SH - Removal of slips at various RD's in Km. 0/0 to 5/0)
					3996 53		dry.	
					125 10	Figure		
Executive Engineer. Thalout Division . HP.PMID Thalout Man					Rupees One hundred twenty five and passe ten only	Words	Rate in	Estimated Cast - Rs. Earnest Money - Rs. Time - One Month
				Total:-	Cubic Netra		Unit	10000.00
				499966.00	499986 00		Amount	¥ 9



		3 Bay dra and in-0	2 Pro mili incl bou dra per	exc	bra		4	0	S.Z		1/220 to 1/227.50)	Namo of		
		Back filling behind abutment wing wall and retainling wall complete as per drawing & technical specification clause 1204.3.8 including all lead and lift and with in all lead and lift as per entire satisfaction and direction of Engineer in-Charge.	Providing and laying of Boulder upron laid in wire crates with 4 mm (four millimeter) dia G.I.wire conforming to IS: 280 and IS:4826 in 150 mm x 150 mm (onehundred into one hundred millimeter) mesh (woven) diagonally) including 10 % (Ten persent) extra for laps and joints laid with stones boulders weighting not less then 25 kg (Twenty five kilograme)each as per drawing and technical specifications clause 1301 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	excavated ssuitable material ordinary soil and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	bracing removal of stumps and other deletarious material and disposal up to any lead dressing of sides and bottom and back filling in trenches with	specification clause 305.1 including setting out construction of shoring and	Earth work in excavation for structure as per drawing and technical		Description of item		Name of work NND off Famalsa Notaurial Todu INTER 100 to 5/850 (SH:- C/O crated R/Wall at RD	work. DDD on Danarsa Kotadhar road Km 0/0 to 5/050 (Su. C/O and	SCHEDIII E DE OLIANTITY	-5
		5.18	58.60				52 88	5	Quantity		led K/wa	N I I	NTITY	
		1263.40	3254.70				398 20	In figure			מנ אט	24 00		
		Rs.One Thousand two hundred sixty three and paise Forty only	Rs.Three thousand two hundred fifty four and paise seventy only		paise twenty only	Ninety eight and	Rs. Three hundred	In word	Rate	Time:- One Month	Earnest Money :-4 500 00	Estimated Cast. 3		
5	Total	Per Cubic Metre	Per Cubic Metre		Metre	Cubic	Per		Unit	ה	500.00	300 00		
	218326.00	6544.00	190725.00				21057.00		Amount					

		٩	۵	ارچ		<u> </u>	5 G 5		4 B	M 3. 6. 8. A	m =	N 6 T	 	<u></u>	No.	Sr.	_	16	_	
		Quoted rate in words	Quoted rate in figures	Rate Quoted by contractor (+/-)		the structures with slope of 1V:20H (one vertical isto twenty horizontal) towards drawing face complete as per drawing and technical specifications clauses 614,709,1204.3.7 including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in Charge	Providing weep hole in brick masonry/ stone masonry / plain reinforced concrete abutment, wing wall, return wall with 100mm dia (one hundred millimetre diametre) PVC pipe extending through the full width of		butment wing wall and retainling wall complete as per drawing & technical specification	Providing and laying concrete for plain/reinforced concrete in open foundation complete as per drawing and technical specification Clause 802,803,1202 and 1203 plain cement concrete 1:4:8 (one cement: four Sand: eight graded stone aggregate forty millimetre nominal size) including form work and curing complete including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in Charge.	including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in Charge.	Providing and laying concrete for plain/reinforced concrete in open foundation complete as per drawing and technical specification Clause 802,803,1202 and 1203 plain cement concrete1:6:12 (one cement: six sand :twelve graded stone aggregate forty millimetre nominal size) including form work and curing complete.	disposal upto in all lead dressing of sides and bottom and backfilling in trenches with excavated suitable material in all kind of soil including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in Charge.	Earth work in excavation for structures as per drawing and techinical specification clause 305.1 including setting out, construction of shorting and bracing removal of stumps and other deleterious material and		Description of item			Name of work: RRD on Bounchhari to Kandha road Km. 0/0 to 12/0 (SH:- C/O-R/wall at RD 5/185 to 5/197.50)	SCHEDULE OF QUANTITY
							38		19.31	83.92		5.38		33.50		Qtys.			50)	
							391.20		1263.40	4891.60		4400.60		398.20	In figure					
						only	Rupees Three hundred ninety one and paise twenty	hundred sixty three and paise forty only	Rupees One thousand two	Rupees Four thousand eight Per hundred ninety one and Cub paise sixty only Met		hundred and paise sixty only	twenty only.	Rupees Three hundred ninety eight and paise	In word	Rate	Time :- One Month	Earnest Money :- Rs.	Estimated Cost:- Rs.	
Executiv Thalout I	0				Total	_	Each	Cubic	Per	Cubic Metre		Cubic	Metre	Per		Unit		9800.00	486780.00	
Executive Engineer, Thalout Division,					486780.00		14866.00		24396.00	410503.00		236/5.00		13340.00		Amount)	.00	



	ω	2		0 2		1/845	
	Back filling behind abutment wing wall and retainling wall complete as per drawing & technical specification clause 1204.3.8 including all lead and lift and with in all lead and lift as per entire satisfaction and direction of Engineer in-Charge.	Providing and laying of Boulder upron laid in wire crates with 4 mm (four milimeter) dia G.I.wire conforming to IS: 280 and IS:4826 in 150 mm x 150 mm (one-hundred into one hundred milimeter) mesh (woven) diagonally) including 10 % (Ten persent) extra for laps and joints laid with stones boulders weighting not less then 25 kg (Twenty five kilograme)each as per drawing and technical specifications clause 1301 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.			Name of Work:- RKD on Panarsa Kotadhar road Km 0/0 to 5/850 (SH:- C/O crated R/wall at RD	SCHEDULE OF QUANTITY
	3.40	54.15	46.50	Quantity		ited R/wa	YTITN
	1263.40	3254.70	398.20	In figure		II at RD	
	Rs.One Thousand two hundred sixty three and paise Forty only	Rs.Three thousand two hundred fifty four and paise seventy only	Rs. Three hundred Ninety eight and paise twenty only	Rate In word	Time:- One Month	Estimated Cost:- 1,99,054.00	
Total	Per Cubic Metre	Per Cubic Metre	Per Cubic Metre	Unit	00.00	99,054.00	
199054.00	4296.00	176242.00	18516.00 a	Amount nne	ed w	/ith	1 (

Executive Engineer, Thalout Division

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250583.00	Total					
8717.00	Per Cubic Metre	Rs.One Thousand two hundred sixty three and paise Forty only	1263,40	6.90	Back filling behind abutment wing wall and retainling wall complete as per drawing & technical specification clause 1204.3.8 including all lead and lift and with in all lead and lift as per entire satisfaction and direction of Engineer in-Charge.	(1)
223870.00	Per Cubic Metre	Rs.Three thousand two hundred fifty four and paise seventy only	3254.70	70.32	Providing and laying of Boulder upron laid in wire crates with 4 mm (four millmeter) dia G.I.wire conforming to IS: 280 and IS:4826 in 150 mm x 150 mm (onehundred into one hundred millimeter) mesh (woven) diagonally) including 10 % (Ten persent) extra for laps and joints laid with stones boulders weighting not less then 25 kg (Twenty five kilograme)each as per drawing and technical specifications clause 1301 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	2
22996.00	Per Cubic Metre	Rs.Three hundred Ninety eight and paise twenty only	398.20	57.75	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other detectations material and disposal up to any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	-4
Amount	Unit	Rate In word	In figure	Quantity	Description of item	o .N
	00.00	Earnest Money :-5,500.00 Time :- One Month		ls.	0/795 to 0/810)	0/7
	0,583.00	Estimated Cost:- 2,60,583.00	III at RD	ted R/wa	Name of work:- RRD on Panarsa Kotadhar road Km 0/0 to 5/850 (SH:- C/O crated R/wall at RD	Z a
				YTITY	SCHEDULE OF QUANTITY	\neg

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Thalout Division
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Nan	Name of work:- RRD on Chubhlu to Farsh road Km 0/00 to 4/00 (SH: - C/O R/wall at RD 2/950 to 2/963)	D 2/950 to	2/963)	Estimated Cost:-4,67,600.00	,600.00	
-				Earnest Money :-10000.00	00.00	
				Time :- One Month		
S.No	Description of item	Quantity	In figure		Unit	Amount
	Excavation in soil in hilly area by mechnicial means i/c cutting and trimming of side slopes and disposing of excavated earth with a lift up to 1.5 metre (One point five meter) and a lead upto 20 metre (Twenty meter) as per technical specification clause 1603.1 + 1603.2 and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	66.76	139.40	Rs.one nine a	y Per Cubic Metre	9306.00
N	Providing and laying concrete for plain/reinforced concrete in 1:6:12 (one cement: six sand: Twelve crushed / stone aggregate) 40 mm (forty milimetre) nominal size open foundation complete as per drawing and technical specification Clause 802,803,1202 and 1203 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	9.36	4400.60	Rs.four Thousand four hundred and paise Sixty only	Per Cubic Metre	41190.00
ω	Providing and laying concrete for plain/reinforced concrete in 1:4:8 (one cement: four sand: eight crushed/ stone sggregate) 40 mm (fourty milimeter) nominal size in open foundation complete as per drawing and technical specification Clause 802,803,1202 and 1203 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	5.59	4891.60	Rs. Four thousand eight hundred ninety one and paise sixty only	Per Cubic Metre	27344.00
4	Stone masonry work in cement mortar 1:6 (One cement: six sand) in foundation complete as per drawing and technical specifications Clause 702,704,1202 and 1203 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	36.70	5197.20	Rs. Five thousand one hudred ninety seven and paise twenty only	Per Cubic Metre	190737
5 5	Construction of dry rubble masonry for retaining walls, breast walls revetment walls and parapets etc. for sub stuctur and super structre complete as per drawing and technical specification Clause 704.6 and 1302.5 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	44.20	3721.20	Rs. Three thousand Seven hundred twenty one and paise twenty only	Per Cubic Metre	164477
	technical specification clause 1204. 3.8 including all lead and lift and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	16.38	1263.40	sand two ly three rty only	Per Cubic Metre	20694.00
Q, Q, Q, 25, T	Froviding and laying concrete for plain/reinforced concrete in 1:5:10 (one cement: five sand: Ten crushed / stone aggregate) 40 mm (forty milimetre) nominal size open foundation complete as per drawing and technical specification Clause 802,803,1202 and 1203 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	2.40	5771.80	Rs. FiveThousand Seven hundred seventy one and paise Eighty only	Per Cubic Metre	13852.00
					Total	467600.00
				M	Executive Engineer,	7

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	Quot			4 Back draw and a	2 Provi G.I.w (wov stone techr mate	spec braci any l exca and c	5		3/067.50)	
Cucied rate in words	Quoted rate in figure	Rate quoted by contractor +/-	Total in figures	Back filling behind abutment wing wall and retainling wall complete as per drawing & technical specification clause 1204.3.8 including all lead and lift and as per the entire satisfaction and direction of Engineer-in-Charge.	Providing and laying of Boulder upron laid in wire crates with 4 mm dia G.l.wire conforming to IS: 280 and IS:4826 in 100 mm x 100 mm mesh (woven) diagonally) including 10 persent extra for laps and joints laid with stones boulders weighting not less then 25 kg each as per drawing and technical specifications clause 1301 within all leads, lifts, carriage of materials and other incidental complete.	specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and as per the entire satisfaction and direction of Engineer-in-Charge.	item		Name of Work NND on Chubniu to tarsh road Km 0/0 to 4/00 (SH: - C/O R/wall in wire crate 3/067.50)	SCHEDULE OF QUANTITY
				12.07	117.18	67.37	Quantity		_	ΊΤΥ
				1263.40	3254.70	398.20	In figure		at RD 3/050 to	
				Rs.One Thousand two hundred sixty three and paise Forty only	Rs. Three thousand two hundred fifty four and paise seventy only	Rs.Three hundred ninety eight and paise twenty only	Rate In word	Time :- One Month	Estimated Cost: 423462.00 Earnest Money :- 8500.00	
Executive Engineer,			Total	Per Cubic Metre	Per Cubic Metre	Per Cubic Metre	Unit		462.00 00.00	
xecutive Engineer,			423462.00	15249.00	381386.00	26827.00	Amount			



Name of work: RD 1/00 TO 1/0 S.N o 1 Earth wor specificate bracing re any lead of excavated entire satisficulty including 1 boulders with and with in a and with in a in-Charge.
N Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge. Providing and laying of Boulder upron laid in wire crates with 4 mm (four millimeter) dia G. I. wire conforming to IS: 280 and IS:4826 in 150 mm (one-hundred into one hundred millimeter) mesh (woven) diagonally) including 10 % (Ten persent) extra for laps and joints laid with stones boulders weighting not less then 25 kg (Twenty five kilograme)each as per drawing and technical specifications clause 1301 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge. Back filling behind abutment wing wall and retainling wall complete as per drawing & technical specification clause 1204.3.8 including all lead and lift and with in all lead and lift as per entire satisfaction of Engineer-in-Charge.
SCHEDULE OF QUANTITY Ime of work:- RRD on Takoli Bhamsoi Bhalther road Km 0/0 to 4/00 (SH:- C/O crat 1/00 TO 1/010) Description of item Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge. Providing and laying of Boulder upron laid in wire crates with 4 mm (four millimeter) dia G.I. wire conforming to IS: 280 and IS:4826 in 450 mm x 150 mm (onehundred into one hundred millimeter) mesh (woven) diagonally) including 10 % (Ten persent) extra for laps and joints laid with stones boulders weighting not less then 25 kg (Twenty five kilograme)each as per drawing and technical specifications clause 1301 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.
lame of work:- RRD on Takoli Bhamsoi Bhalther road Ki D 1/00 TO 1/010) Description of item Description of item Specification clause 305.1 including setting out construct bracing removal of stumps and other deletarious material any lead dressing of sides and bottom and back filling in excavated ssuitable material ordinary soil and with in all entire satisfaction and direction of Engineer-in-Charge. Providing and laying of Boulder upron laid in wire crates millimeter) dia G.I. wire conforming to IS: 280 and IS:482 mm (one-hundred into one-hundred millimeter) mesh (woincluding 10 % (Ten persent) extra for laps and joints laboulders weighting not less then 25 kg (Twenty five kilog drawing and technical specifications clause 1301 with in per entire satisfaction and direction of Engineer-in-Charge.
Name of work:- RRD on Takoli Bhamsoi Bhalther road Km 0/0 to 4/0 RD 1/00 TO 1/010) Description of item Descripti
Name of work:- RRD on Takoli Bhamsoi Bhalther road Km 0/0 to 4/0 RD 1/00 TO 1/010) Description of item Procedure as per drawing and technical specification clause 305.1 including setting out construction of short bracing removal of stumps and other deletarious material and disposany lead dressing of sides and bottom and back filling in trenches excavated ssuitable material ordinary soil and with in all lead and lentire satisfaction and direction of Engineer-in-Charge. Providing and laying of Boulder upron laid in wire crates with 4 mm millimeter) dia G.I. wire conforming to IS: 280 and IS:4826 in 150 m
Name of work:- RRD on Takoli Bhamsoi Bhalther road Km 0/0 to 4/0 RD 1/00 TO 1/010) S.N Description of item Description of item Description of item Description of item precification clause 305.1 including setting out construction of short bracing removal of stumps and other deletarious material and disposed any lead dressing of sides and bottom and back filling in trenches excavated ssuitable material ordinary soil and with in all lead and lentire satisfaction and direction of Engineer-in-Charge. Providing and laying of Boulder upron laid in wire crates with 4 mm
Name of work:- RRD on Takoli Bhamsoi Bhalther road Km 0/0 to 4/0 RD 1/00 TO 1/010) Description of item Description of item Specification clause 305.1 including setting out construction of short bracing removal of stumps and other deletarious material and disposany lead dressing of sides and bottom and back filling in trenches excavated ssuitable material ordinary soil and with in all lead and lentire satisfaction and direction of Engineer-in-Charge.
Name of work:- RRD on Takoli Bhamsoi Bhalther road Km 0/0 to 4/0 RD 1/00 TO 1/010) S.N Description of item Description of item Specification clause 305.1 including setting out construction of short bracing removal of stumps and other deletarious material and disposany lead dressing of sides and bottom and back filling in trenches excavated ssuitable material ordinary soil and with in all lead and I
Name of work:- RRD on Takoli Bhamsoi Bhalther road Km 0/0 to 4/0 RD 1/00 TO 1/010) S.N Description of item Description of item Specification clause 305.1 including setting out construction of short bracing removal of stumps and other deletarious material and disposed any lead dressing of sides and bottom and back filling in trenches
Name of work:- RRD on Takoli Bhamsoi Bhalther road Km 0/0 to 4/0 RD 1/00 TO 1/010) S.N Description of item Description of item Specification clause 305.1 including setting out construction of short bracing removal of stumps and other deletarious material and disposance in the specific stumps and other deletarious material and disposance in the specific stumps and other deletarious material and disposance in the specific stumps and other deletarious material and disposance in the specific stumps and other deletarious material and disposance in the specific stumps and other deletarious material and disposance in the specific stumps and other deletarious material and disposance in the specific stumps and other deletarious material and disposance in the specific stumps and other deletarious material and disposance in the specific stumps and other deletarious material and disposance in the specific stumps and other deletarious material and disposance in the specific stumps are specific stumps.
Name of work:- RRD on Takoli Bhamsoi Bhalther road Km 0/0 to 4/0 RD 1/00 TO 1/010) S.N Description of item The Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of short
Name of work:- RRD on Takoli Bhamsoi Bhalther road Km 0/0 to 4/0 RD 1/00 TO 1/010) S.N Description of item The Earth work in excavation for structure as per drawing and technical
Name of work:- RRD on Takoli Bhamsoi Bhalther road Km 0/0 to 4/0 RD 1/00 TO 1/010) S.N Description of item
SCHEDUL Name of work:- RRD on Takoli Bhamsoi Bhalther road Km 0/0 to 4/0 RD 1/00 TO 1/010) Description of item
SCHEDUL Name of work:- RRD on Takoli Bhamsoi Bhalther road Km 0/0 to 4/0 RD 1/00 TO 1/010)
SCHEDUL Name of work:- RRD on Takoli Bhamsoi Bhalther road Km 0/0 to 4/0 RD 1/00 TO 1/010)
SCHEDUL Name of work:- RRD on Takoli Bhamsoi Bhalther road Km 0/0 to 4/0
SCHEDUL

Executive Engineer,
Thalout Division,
HD PWD, Thalou

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260333.00	Total					4
					and lift as per entire satisfaction and direction of Engineer-in-Charge.	0)
_					kilograme)each as per drawing and technical specifications clause 1301 with in all lead	7
					laps and joints laid with stones boulders weighting not less then 25 kg (Twenty five	_
_		paise zero only			hundred milimeter) mesh (woven) diagonally) including 10 % (Ten persent) extra for	_
	Metre	ninety eight and			G.I. wire conforming to IS: 280 and IS:4826 in 150 mm x 150 mm (onehundred into one	
ubic 242016.00	Per Cubic	Rs Three thousand	3098 00	78 12	Drowiding and loving of Boulder uprop laid in wire crotes with A mm (four milimeter) dia	9
					all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	_
	_				and back filling in trenches with excavated ssuitable material ordinary soil and with in	
		paise twenty only			other deletarious material and disposal up to any lead dressing of sides and bottom	_
	Metre	Ninety eight and			305.1 including setting out construction of shoring and bracing removal of stumps and	_
ıbic 18317.00	Per Cubic	Rs.Three hundred	398.20	46.00	1 Farth work in excavation for structure as per drawing and technical specification clause	<u> </u>
		In word	In figure			2 (
nit Amount	Unit	Rate		Quantity	Description of item	n
		Time :- One Month				
	00,00	Earnest Money :-5,500.00			to 3/345)	o o
	0,333.00	B/wall at RD 3/320 Estimated Cost: 2,60,333.00	at RD 3/32		Name of work: - R.R.D on Shara Odithar Bharshi Draunli road Km 0/00 to 6/780 (SH: - C/O crated	Nan
					SCHEDULE OF QUANTITIES	

	Choled late III words	Quoted rate in figures	Rate Quote	,	5 Providing return wall the structu per drawin leads and l	4 Back filling clause 120	2 Providing and laying technical specificatic eight graded stone including carriage of Engineer-in Charge.	2 Providing and laying technical specification including carriage of Engineer-in Charge		Sr. No.	. 19	Name of wor	
	BIT WOLGS	e in figures	Rate Quoted by contractor (+/-)		Providing weep hole in brick masonry/ stone masonry / plain reinforced concrete abutment, wing wall, return wall with 100mm dia (one hundred millimetre diametre) PVC pipe extending through the full width of the structures with slope of 1V:20H (one vertical isto twenty horizontal) towards drawing face complete as per drawing and technical specifications clauses 614,709,1204.3.7 including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in Charge	Back filling behind abutment wing wall and retainling wall complete as per drawing & technical specification clause 1204.3.8 and as per the entire satisfaction and direction of Engineer-in-Charge.	Providing and laying concrete for plain/reinforced concrete in open foundation complete as per drawing and technical specification Clause 802,803,1202 and 1203 plain cement concrete 1:4:8 (one cement: four Sand: eight graded stone aggregate forty millimetre nominal size) including form work and curing complete including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in Charge.	Providing and laying concrete for plain/reinforced concrete in open foundation complete as per drawing and technical specification Clause 802,803,1202 and 1203 plain cement concrete 1:6:12 (one cement: six sand twelve graded stone aggregate forty millimetre nominal size) including form work and curing complete including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in Charge.	Earth work in excavation for structures as per drawing and techinical specification clause 305.1 including setting out, construction of shorting and bracing, removal of stumps and other deleterious material and disposal upto in all lead dressing of sides and bottom and backfilling in trenches with excavated suitable material in all kind of soil including carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in Charge.	Description of item		Name of work:- RRD on Bounchhari to Kandha road Km. 0/0 to 12/0 (SH:- C/O R/wall at RD 5/197.50 to 5/210)	SCHEDULE OF QUANTITY
					 ಜ	18.63	83.92	5.38	35.56	Qtys.		9	
					391.20	1263.40	4891.60	4400.60	398.20	In figure			
					Rupees Three hundred ninety one and paise twenty only	Rupees One thousand two hundred sixty three and paise forty only	Rupees Four thousand eight Per hundred ninety one and Cub paise sixty only	4400.60 Rs. Four thousand four hundred and paise sixty only	Rupees Three hundred ninety eight and paise twenty only.	Rate In word	Time :- One Month	Estimated Cost:- Rs.	
Executive Thalout D				Total	Each	Per Cubic Metre	Per Cubic Metre	Cubic Metre	Per Cubic Metre	Unit	9800.00	486741.00	
Executive Engineer, Thalout Division				486741.00	14866.00	23537.00	410503.00	23675.00	14160.00	Amount		.00	



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	Back filling behind abutment wing wall and retainling wall complete as per drawing & technical specification clause 1204, 3.8 including all lead and lift, and with in all lead and lift as per entire satisfaction and direction of Engineer-In-Charge.	Construction of dry rubble masonry for retaining walls, breast walls revetment walls and parapets etc. for sub-structur and super-structro complete as per drawing and technical specification Clause 704.6 and 1302.5 with in all load and lift as per entire satisfaction and direction of Engineer-in-Charge.	Stone masony work in cement mortar 1.6 (One cement: six sand) in foundation complete as per drawing and technical specifications Clause 702,704,1202 and 1203 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	Providing and laying concrete for plain/reinforced concrete in 1:0:12 (one cement; six sand. Twelve crushed / stone aggregate) 40 mm (forty millimetra) nominal size open foundation complete as per drawing and technical specification Chausa 802,803,1202 and 1203 with in all lead and lift as per entire satisfaction and direction of Uniquest in Chaige.	Earth work in excavation for structure as per dig. and lechnical specification clause 305.1 is setting out construction of shoring and bracing ramoval of stumps and other deletarious material and disposal up to a lead of 50 snotre (fifty motor) dressing of sides and bottom and back filling in trenches with excavated sulfable material ordinary soil and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	Description of item	SCHEDULE OF QUANTITY Name of work:- RRD on Shara Odidhar Barshi Draunii road Km 0/00 to 9/00 (SH: - C/O R/wall at Rd 2/225 to 2/240)
	14.07	34.20	22.05	6.46	46.60	Quantily	NITY RUWALL BE
	1263.40	3751.20	6197.20	4400.60	398.20	In figure	Rd 2/225
	Rs.One Thousand two hundred sixty three and paise Forty only	Rs. Three thousand Seven hundred twenty one and paise twenty only	Rs. Five thousand one Per Cubic Metro hudred ninety seven and palse twenty only	Rs four Thousand four Per Cubic Metre hundred and palse Sixty only	Rs Three hundred ninety eight and paise twenty only	Rate In word	Estimated Cost:-3,10,684.00 Earnest Money :-6500.00 Time :- One Month
R	Per Cubic Metre Total	Per Cubic Metre	Per Cubic Metre	Per Cubic Metre	Per Cubic Metre	Unit	68A.00 .00
ngineer	310684.00	128291	117717	28384 00	120,000	1	



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							N		0	S.No		1/862.50)	Vame		
			Quoted rate in words	Quoted rate in figure	Rate quoted by contractor +/-	Total in figures	Providing and laying of Boulder upron laid in wire crates with 4 mm dia G.l.wire conforming to IS: 280 and IS:4826 in 150 mm x 150 mm mesh (wover) diagonally) including 10 persent extra for laps and joints laid with stones boulders weighting not less then 25 kg each as per drawing and technical specifications clause 1301 within all leads, lifts, carriage of materials and other incidental complete.	clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and as per the entire satisfaction and direction of Engineer-in-Charge.	Earth work in excavation for structure as per drawing and tochnical appointments	Description of item		30)	Name of work:- RRD on Chubhlu to farsh road Km 0/0 to 4/00 (SH: - C/O R/wall in wire crate	SCHEDULE OF QUANTITY	
					ľ		39.06		36 61	Quantity			- 1	YTI	
							3098.00	0.20	In figure				at RD 1/850 to		
							Rs. Three thousand ninty eigth and paise zero only	ninety eight and paise twenty only	In word	Rate	Time :- One Month	Earnest Money :- 3000.00	Estimated Cost: 135586.00		
P.PWD, Thalow	Executive Engineer, Thalout Division	R				Total	Per Cubic Metre		Par Cuhic	Unit		0.00	586.00		
halo	ision					135586.00	121008.00		14578 00	Amount					

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166870.00	Total					
8717.00	Per Cubic Metre	Rs.One Thousand two hundred sixty three and paise Forty only	1263.40	6.90	Back filling behind abutment wing wall and retainling wall complete as per drawing & technical specification clause 1204.3.8 including all lead and lift and with in all lead and lift as per entire satisfaction and direction of Engineer in-Charge.	ω
14 1209:00	Per Cubic Metre	Rs.Three thousand ninety eight and paise zero only	3098.00	45.60	Providing and laying of Boulder upron laid in wire crates with 4 mm (four milimeter) dia G.I.wire conforming to IS: 280 and IS:4826 in 150 mm x 150 mm (onehundred into one hundred milimeter) mesh (woven) diagonally) including 10 % (Ten persent) extra for laps and joints laid with stones boulders weighting not less then 25 kg (Twenty five kilograme)each as per drawing and technical specifications clause 1301 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	2
	Metre			, to 10	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletanious material and disposal up to any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	
16884.00	Per	ndred	398 20	42 40		0
Amount	Unit	Rate In word	In figure	Quantity	Description of item	S.Z
		Time:- One Month			1/00 to 1/00)	1/0
	6,870.00	Estimated Cost:- 1,66,870.00	R/wall at	0 crated	Name of work:- RRD on Takoli Bhamsoi Bhalther road Km 0/0 to 4/00 (SH:- C/O crated R/wall at	2
				NTITY	SCHEDULE OF QUANTITY	
					(F)	

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			Providing weepholes in brick masonary/stone masonary /plain reinfoirced cement abutment wing wall, return wall with 100 mm (hundred milimeter) dia PVC pipe extending through the full width of the structure with slope of 1:20 (One virtical: twenty horizontal) with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	Construction of dry rubble masonry for retaining walls, breast walls revetment walls and parapets etc. for sub stuctur and super structre complete as per drawing and technical specification Clause 704.6 and 1302.5 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	Stone masonry work in cement mortar 1:6 (One cement: six sand) in foundation complete as per drawing and technical specifications Clause 702,704,1202 and 1203 with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to any lead dressing of sides and bottom and back filling in trenches with excavated ssuitable material ordinary soil and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	Excavation in soil in hilly area by mechnicial means i/c cutting and trimming of side slopes and disposing of excavated earth with a lift up to 1.5 metre and a lead upto 20 metre as per technical specification clause 1603.1, 1603.2 and as per the entire satisfaction and direction of Engineer-in-Charge.	Description of item		Name of work:- K.R.D on Baggi to Kashana road Km 0/00 to 1/500 (SH: - C/O crated b/wall at KD	SCHEDULE OF QUANTITY	יייייייייייייייייייייייייייייייייייייי
			14	25.19	30.73	11.74	36.02	Quantity				
			391.20	3751.20	5197.20	398.20	139.40	In figure		1/310 to 1/325)	13051	
			Rs.Three hundred ninty one and paise twenty only	Rs. Three thousand Seven hundred fifty one and paise twenty only	Rs. Five thousand one hudred ninety seven and paise twenty only	Rs. Three hundred Ninety eight and paise twenty only	Rs.one hundred Per C thirty nine and paise Metre forty only	Rate In word	Time :- One Month	Earnest Money :-5,500.00	Estimated Cost: 3 60	
חליליאטיום	Executive Engineer,	Total	Each	Per Cubic Metre	Per Cubic Metre	Per Cubic Metre	Per Cubic Metre	Unit		0.00	201 00	
algul	ion.	269401.00	5477.00	94508	159720	4675.00	5021.000	Amount				