NO/PW/TLD/Tender/2022:-

Himachal Pradesh Public Works Department 6812-21

Dated:-

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 interest.

DA:- NIT.

Executive Engineer,

Thalout Division, HPWD

Thalout.

Copy is forwarded to Superintending Engineer, 1st Circle,

HPPWD Mandi for information please.

Division.

Copy to All the Assistant Engineers working under this

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

> Executive Engineer, Thalout Division, HPPWD, Thalout.

### HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT "NOTICE INVITING TENDER"

Sealed percentage 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 05.10.2023 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 to be present. The request for issuing tenders form along with earnest money must reach in his office up to 3.00 P.M. on 03.10.2023 and that tender documents can be had from his office on cash payment noted against each (Non-Refundable) on 04.10.2023 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, HPPWD, Thalout during office hour on any working day.

Sr. No.	Name of work	Estimated cost	Earnest money	Cost of form	Time Period for completio n	Form No.	Eligibilit y of Contract ors
1	RRD on Aut Takoli Parashar road Km. 0/0 to 27/0 (SH :- C/O R/wall at RD 6/185 to 6/195)	254560/-	5100/-	Rs. 350/-	One Month	6&8	Class D enlisted in HPPWD
2	RRD on various roads under Pandoh Sub Division (SH :- Hiring of JCB for removal of slips under Pandoh section-I) Job No-I	290400/-	6000/-	Rs. 350/-	One Month	6&8	-do-
3	RRD on Lambathach Shilibagi, Kalhani, Kashoud, Pandli Bakhali Pandoh road Km. 36/0 to 62/0 (SH :- C/O R/wall at RD. 48/233 to 48/250)	374897/-	8000/-	Rs. 350/-	One Month	6&8	-do-
4	C/O road from GSSS Sharti to Mahogi km. 0/0 to 2/0 (SH :-C/O B/wall in PCC at RD. 0/305 to 0/345) Deposit	485004/-	10000/-	Rs. 350/-	One Month	6&8	-do-
5	RRD on Nagwain to Shil Mashora road Km. 0/0 to 6/0 (SH :- C/O R/wall at RD 2/650 to 2/665)	237361/-	5000/-	Rs. 350/-	One Month	6&8	-do-
6	RRD on Dhamu to Deori road km. 0/0 to 2/645 (SH :- Hiring of JCB for removal of slips and muck debris in various RDs. Between km. 0/0 to 2/645)	498000/-	10000/-	Rs. 350/-	One Month	6&8	-do-
7	RRD on Pandoh Takoli Kullu By Pass NH-21 Km. 222/700 to 232/500 (SH :-C/O crate R/wall at RD. 227/230 to 227/240.)	498971/-	10000/-	Rs. 350/-	One Month	6&8	-do-
S	RRD on Hanogi Bandhi road km. 0/0 to 17/0 (SH:- Hiring of JCB for removal of slips and muck debris in various RDs. Between km. 0/0 to 10/0)	499200/-	10000/-	Rs. 350/-	One Month	6 & 8	-do-
,	RRD on Pandoh Takoli Kullu By Pass NH-21 Km. 222/700 to 232/500 (SH :-C/O crate R/wall at RD. 227/240 to 227/250.)	485278/-	10000/-	Rs. 350/-	One Month	6&8	-do-
0	RRD on Basan to Somgad road km. 0/0 to 19/0 (SH :- Removal of	499524/-	10000/-	Rs. 350/-	One Month	6&8	-do-

	slips at various reaches)	14.334	1				
11	RRD on Lambathach Shilibagi, Kalhani, Kashoud, Pandli Bakhali Pandoh road Km. 36/0 to 62/0 (SH - C/O B/wall at RD, 43/004 to 43/020.80)	293807/-	6000/-	Rs. 350/-	One Month	6&8	-do-
12	RRD on Pandoh Takoli Kullu By Pass NH-21 Km. 222/700 to 232/500 (SH:- Removal of slips, clearance of berms/muck debris in various RDs. Between km. 222/700 to 226/500)	498774/-	10000/-	Rs. 350/-	One Month	6&8	-do-
13	RRD on Pandoh Takoli Kullu By Pass NH-21 Km. 222/700 to 232/500 (SH :-C/O crate R/wall at RD. 223/035 to 223/042)	395535/-	8000/-	Rs. 350/-	One Month	6&8	-do-
14	RRD on Shegla to Dendi road Km. 0/0 to 7/0 (SH:- Hiring of Excavator cum loader for removal of slips/boulders, debries etc. at various RDs. in km. 0/0 to 7/0)	499200/-	10000/-	Rs. 350/-	One Month	6&8	-do-
15	RRD on Pandoh Takoli Kullu By Pass NH-21 Km. 222/700 to 232/500 (SH :-C/O crate R/wall at RD. 223/042 to 223/049)	387940	8000/-	Rs. 350/-	One Month	6&8	-do-
16	RRD on Pandoh Takoli Kullu By Pass NH-21 Km. 222/700 to 232/500 (SH:- Removal of slips, clearance of berms/muck debris in various RDs. Between km. 226/500 to 230/500)	499149/-	10000/-	Rs. 350/-	One Month	6&8	-do-
17	RRD on Bali to Bedanallah to Rahi road km. 0/0 to 4/0 (SH :-Removal of slips, clearance of bemrs/muck debris in various RDs. Between km. 0/0 to 4/0)	499399/-	10000/-	Rs. 350/-	One Month	6&8	-do-
18	RRD on Bhatwari Rains road Km. 0/0 to 8/640 (SH :- C/O R/wall at RD. 1/640 to 1/650 & 1/675 to 1/687.50)	377454/-	8000/-	Rs. 350/-	One Month	6&8	-do-
19	RRD on various roads under Pandoh Sub Division (SH :- Hiring of JCB for removal of slips in various roads under Pandoh section -II) Job No II	408000/-	8500/-	Rs. 350/-	One Month	6&8	-do-
20	RRD on Chhakidhar to Dobha road via Malai Km. 0/0 to 5/0 (SH :- C/O R/wall at RD.0/025 to 0/040)	278919/-	6000/-	Rs. 350/-	One Month	6&8	-do-
21	RRD on Kalhani to Pandoh road km. 36/0 to 62/0 (SH:-Removal of slips/muck debris & Hiring of Tipper for carriage of muck/debris in various RDs. between km. 36/0 to 42/0)	499611/-	10000/-	Rs. 350/-	One Month	6&8	-do-

22	RRD on Lambathach Shilibagi, Kalhani, Kashoud, Pandli Bakhali Pandoh road Km. 36/0 to 62/0 (SH :- C/O B/wall at RD. 42/987.20 to 43/004)	409923/-	10000/-	Rs. 350/-	One Month	6&8	-do-
23	RRD on Pandoh to Kenchi Mode road km. 0/0 to 3/70 (SH:-Hiring of water Tanker for water spraying at km. 0/0 to 3/700) (18000 Ltr. capacity)	336000/-	7000/-	Rs. 350/-	One Month	6&8	-do-
24	RRD on Sarli Dobha Panjain road km. 0/0 to 6/0(SH :-C/O R/wall at RD. 3/900 to 3/913)	366851/-	8000/-	Rs. 350/-	One Month	6&8	-do-
25	RRD on Thachi Bung Dhandeli road km. 0/0 to 4/0 (SH :- Removal of slips at variousRDs.)	499399/-	10000/-	Rs. 350/-	One Month	6&8	-do-
26	RRD on Thalout Panjain Thachi Shetadhar road km. 0/0 to 40/0 (SH :- C/O R/wall at RD. 11/056 to 11/069))	345398/-	7000/-	Rs. 350/-	One Month	6&8	-do-
27	RRD on Deod to Hatoun road km. 0/0 to 2/985 (SH:-Removal of slips, clearance of bemrs/muck debris in various RDs. Between km. 0/0 to 2/985)	498636/-	10000/-	Rs. 350/-	One Month	6&8	-do-
28	RRD on Nauna to Sudhrani road km. 0/0 to 14/0 (SH :- C/O R/wall at RD. 5/150 to 5/159.)	497560/-	10000/-	Rs. 350/-	One Month	6&8	-do-
29	RRD on Bakhali to Kholanallah road km. 0/0 to 14/300 (SH :- Removal of slips, clearance of bemrs/muck debris in various RDs. Between km. 0/0 to 5/0)	499524/-	10000/-	Rs. 350/-	One Month	6&8	-do-
30	RRD on Nauna to Sudhrani road km. 0/0 to 14/0 (SH :- C/O R/wall at RD. 5/159 to 5/168.)	497615/-	10000/-	Rs. 350/-	One Month	6&8	-do-
31	RRD on Bagi to Kashimblidhar road km. 0/0 to 8/0 (SH:-Removal of slips, clearance of bemrs/muck debris in various RDs. Between km. 0/0 to 8/0)	498799/-	10000/-	Rs. 350/-	One Month	6&8	-do-
32	RRD on Nauna to Sudhrani road km. 0/0 to 14/0 (SH :- C/O B/wall at RD. 0/715 to 0/730)	351212/-	7500/-	Rs. 350/-	One Month	6&8	-do-
33	RRD on Bakhali to Kholanallah road km. 0/0 to 14/300 (SH :- Removal of slips, clearance of bemrs/muck debris in various RDs. Between km. 5/0 to 14/0)	498461/-	10000/-	Rs. 350/-	One Month	6&8	-do-
34	RRD on Lambathach Shilibagi, Kalhani, Pandoh road Km. 36/0 to 62/0 (SH :- C/O R/wall at RD. 56/480 to 56/490)	457192/-	10000/-	Rs. 350/-	One Month	6&8	-do-

35	RRD on Shiva to Gharan road km. 0/0 to 10/100 (SH :- Removal of slips, clearance of muck debris in various RDs. Between km. 0/0 to 5/0)	311999/-	7000/-	Rs. 350/-	One Month	6&8	-do-
36	RRD on Nauna to Sudhrani road km. 0/0 to 14/0 (SH :- C/O R/wall at RD. 0/735 to 0/741)	269728/-	6000/-	Rs. 350/-	One Month	6&8	-do-
37	RRD on various roads under Pandoh Sub Division (SH :- Hiring of JCB for removal of slips under Pandoh section-I) Job No-II	390000/-	8000/-	Rs. 350/-	One Month	6&8	-do-
38	C/O road from GSSS Sharti to Mahogi km. 0/0 to 2/0 (SH :-C/O B/wall in PCC at RD. 0/278 to 0/305)	499568/	10000/-	Rs. 350/-	One Month	6&8	-do-
39	RRD on Deod Hatoun Bhawas Muthal road km. 0/0 to 10/500 (SH :- Hiring of JCB for removal of slips and Hiring of Tipper for carriage of muck debris in various RDs. Between km. 0/0 to 10/500)	471200/-	10000	Rs. 350/-	One Month	6&8	-do-
40	RRD on road from Pandoh Dam to HPPWD Rest House at Pandoh km. 0/0 to 1/200 (SH:-P/L WBM grade-I 90 mm. to 45 mm. size in km. 0/790 to 0/970)	499845/-	10000/-	Rs. 350/-	One Month	6&8	-do-
41	RRD on Satiur to Thatta road km. 0/0 to 5/0 (SH :- Hiring of JCB for removal of slips and Hiring of Tipper for carriage of muck debris in various RDs. Between km. 0/0 to 5/0)	336000/-	7000/-	Rs. 350/-	One Month	6&8	-do-
42	RRD on Chhakidhar to Dobha via Malai road km. 0/0 to 5/0 (SH:- Removal of slips, clearance of bemrs/muck debris in various RDs. Between km. 2/0 to 5/0)	499011/-	10000/-	Rs. 350/-	One Month	6&8	-do-
43	RRD on road from Pandoh Dam to HPPWD Rest House at Pandoh km. 0/0 to 1/200 (SH :-P/L WBM grade-I 90 mm. to 45 mm. size in km. 0/970 to 1/150)	499845/-	10000/-	Rs. 350/-	One Month	6&8	-do-
44	RRD on Thalout to Kalhani road up to Dhunju km. 0/0 to10/0 (SH:- Removal of slips, clearance of bemrs/muck debris in various RDs. Between km. 6/0 to 10/0)	499187/-	10000/-	Rs. 350/-	One Month	6&8	-do-

#### TERMS & CONDITIONS: -

- The Tender form will not be issued to those contractors whose performance is not found satisfactory.
- 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.

  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 beyoffd the limit of -30 % also. Executive Engineer, Thalout Division, HP.PWD Thalout NO/PW/TLD/Tender/2023:-6892-6911
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. Dated:- 22.09.2023 The Sub Divisional Officer Balichowki, Distr. Mandi HP.
 The Chief Engineer, (MZ) HPPWD Mandi.
 The Superintending Engineer, 1st Circle, HPPWD Mandi HP.
 The Distr. Panchayat Officer Mandi HP.
 All AEs under this Division.
 The President of Contractor's Association. 9. Notice Board/Accounts Branch/Drawing Branch/Supdt. With spare copies. Executive Engineer, Thalout Division, HP.PWD Thalous

#### Certificate

Certified that the tender called vide this office letter NO.

PW/TLD/Tender/2023-6892-6911 dated 22.09.2023 is emergent nature and in Public interest.

Executive Engineer, Thalout Division, HPPWD, Thalout.

	П			0	On.	4	ω	2	-	No s	0	Name o
	Quoted rate in words	Rate quote	Total in figures	Providing and laying concrete for plain in open foundations complete as per drawing and technical specification. Clause 802,803,1202 and 1203 in cement concrete 1:5:10 (one cement five sand : ten graded stone aggregate 40mm nominal size) and curing complete including shuttering and carriage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in Charge. (For parapets)	Back filing behind abutment wing wall and retaining 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 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-Charge.	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.	Providing and laying concrete for plain/reinforced concrete in 1:8:12 (one cement six sand: Twelve crushed / stone aggregate) 40 mm (forty millimetre) 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.	Earth work in excavation for structure as per drg, and technical specification clause 305.1 i/o setting out construction of shoring and bracing removal of stumps and other deletarious material 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.	pescription of item	December of the	Name of work:- RRD on Aut Takoli Parashar road km 0/00 to 27/00 (SH:- C/o R/wall at RD 6/185 to 6/195)
		-		1.44	6.24	15.00	41.60	3.38	35.49	Quantity		to 6/195)
		Percent		5771.80	1263.40	391.20	4891.60	4400.60	398.20	In figure		
				Rs. Five thousand seven hundred seventy one and palse eighty only	Rs. One thousand two Per Cubic Metre hundred sixty three and paise forty only	Rs. Three hundred ninety one and paise Twenty only	Rs. Four thousand eight hundred ninety one and palse sixty only	Rs.four Thousand four hundred and paise Sixty only	Rs.Three hundred ninety eight and paise twenty only	Rate in word	Time :- One Month	Estimated Cost:- 2,54,560.00 Earnest Money:- 5,100.00
Executive Engineer Thalout Division, HOPWD, Thalout				Per Cubic Metre	Per Cubic Metre	Each	Per Cubic Metre	Thousand Per Cubic Metre red and nly	hundred Per Cubic Metre nd paise	Cim	linit	00
		-	254560.00	8311.00	7884.00	5968.00	203491.00	14874.00	14132.00	- Company	Amount	



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(A) (B)

3	SCHEDULE OF QUANTITY	Woman a	of	Estimated Cost:- 290400.00	290400.00	
Vame o	Name of work:- RRD on various roads under Pandoh Sub Division (SH :- Hiring of JCB for removal of	r remova	al of	Estimated Cost:- 290400. Earnest Money:- 6000.00	6000.00	
ilips un	slips under Pandoh section-I) Job No-I			Time:- One Month	onth	
1	Description of item			75.0	Unit	Amount
O.NO.	Description of room		Figure	Words	The second second	Total Control of the
	-	242	00 000	1200 00 Rs One	Per Hour	Per Hour 290400.00
-	Hiring of JCB Machine to be deployed for snowcutting excavation uniting 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 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.			thousand two hundred only		
	Total in figures				Total	290400.00
	- Committee		Donost			
	Rate quoted by contractor +/-	-	Percent	1		100000
	Quoted rate in figure					Bill House
	Quoted rate in words					
					Executive Thalout I	Executive Engineer, Thalout Division (B&R)

		Quoted rate in words	Quoted rate in figures	THE REAL PROPERTY AND ADDRESS OF THE PERSON AS A PERSO	Data Outland by condeador (a).	6 Providing weep hole in brick masonry/ stone masonry / plain reinforced concrete wall with 100mm dia.(one hundred millimetre diametre) PVC pipe extending structures with slope of 1V:20H (one vertical isto twenty horizontal) towards d drawing and technical specifications clauses 614,709.1204.3.7 including carriag and lifts and other incidentals and as per the direction of the Engineer-in Charge		the state of the s					
		a moode	by contractor (+/-) n figures	The second secon		ep hole in brick masonry/ storic him dia.(one hundred millime th slope of 1V:20H (one vertic technical specifications clause) other incidentals and as per the	ehind abutment wing wall and 3.8 and as per the entire satisface phole in brick masonry/ story brum dia (one hundred millime th slope of 1V:20H (one verticatechnical specifications clause other incidentals and as per the	of Randum Rubble dry stone riage of material with in all lea charge.  Tharge.  There is a part the entire satisfall and as per the entire satisfall and as per the entire satisfall and as per the slope of 17:20H (one vertications clause other incidentals and as per the other incidentals and as per the other incidentals.	nry in cement mortar for sub 704,1202 & 1204 random ru hin all leads, lifts carriage of ingineer-in-Charge. of Randum Rubble dry stone riage of material with in all lead charge. ehind abutment wing wall and 3.8 and as per the entire satisfies hole in brick masonry/ stone his lope of 1V:20H (one vertical specifications clause other incidentals and as per the oth	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 16:12 (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.  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 is six sand) complete within all leads, lifts carriage of material and other incidentials as per entire satisfaction and direction of Engineer-in-Charge.  Construction of Engineer-in-Charge of material with in all leads and lifts and other incidentials 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 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.	Setting out.construction of structures as per drawing and technical specification clause 305.1 including setting out.construction of shorting and bracing removal of stumps and other deletricus 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.  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 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 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.  Eack 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 weep hole in brick masonry/ stone masonry / plain reinforced concrete abutment, wing wall return providing and technical specifications clauses 614.709.1204.3,7 including carriage of material with in all leads and lifts and other incidentals and other incidentals and as per the direction of the Engineer-in-Charge.	n excavation for structures as construction of shorting and to o in all lead dressing of sides il kind of soil including carriage tion of the Engineer-in Charge of laying concrete for plain/rein scification Clause 802,803,120 ed stone aggregate forty mill riage of material with in all lead charge.  TO4,1202 & 1204 random ruthin all leads, lifts carriage or ingineer-in-Charge.  of Randum Rubble dry stone riage of material with in all leads, letts carriage or ingineer-in-Charge.  of Randum Rubble dry stone riage of material with in all leads and as per the entire satist shope of 1V:20H (one vertications clause other incidentals and as per the	n excavation for structures as construction of shorting and to in all lead dressing of sides il kind of soil including carriage tion of the Engineer-in Charge. Id laying concrete for plain/rein edification Clause 802,803,120 ed stone aggregate forty mill mage of material with in all lead charge.  TO4,1202 & 1204 random ruthin all leads, litts carriage of material with in all leads, litts carriage of Randum Rubble dry stone riage of material with in all lead charge.  ehind abutment wing wall and 3.8 and as per the entire satistic technical specifications clause other incidentals and as per the
e abutment , wing wall, return 42 391.20 through the full width of the rawing face complete as per je of material with in all leads	42 391.20	ctor (+/-)			brick masonry/ stone mass lone hundred millimetre did of 1V:20H (one vertical isto specifications clauses 614.) fentals and as per the direct		Iment wing wall and retain s per the entire satisfaction	am Rubble dry stone maso naterial with in all leads an alment wing wall and retain s per the entire satisfaction	ment mortar for sub struct 8 1204 random rubble a ads, lifts carriage of mate n-Charge. Im Rubble dry stone maso naterial with in all leads an atment wing wall and retain s per the entire satisfaction	clause 802,803,1202 and aggregate forty millimetre naterial with in all leads an ment mortar for sub struct & 1204 random rubble ads, lifts carriage of material with in all leads an atterial with in all leads and atterior with a struct with in all leads and atterior with a struct with in all leads and atterior with a struct with a st	in of structures as per d in of shorting and bracing ad dressing of sides and t soil including carriage of ma Engineer-in Charge.  oncrete for plain/reinforced Clause 802,803,1202 and aggregate forty millimetre naterial with in all leads an ment mortar for sub struct & 1204 random rubble ands, lifts carriage of mate n-Charge.  um Rubble dry stone mass naterial with in all leads an utment wing wall and retain s per the entire satisfaction	Description for structures as per dan of shorting and bracing and dressing of sides and the soil including carriage of material with in all leads an engineer-in Charge.  Clause 802,803,1202 and aggregate forty millimetre material with in all leads an ment mortar for sub struct & 1204 random rubble and a leads an encharge.  Im Rubble dry stone mass naterial with in all leads an anterial with in all leads an attended with in all leads and retain sper the entire satisfaction.	Description for structures as per day of shorting and bracing ad dressing of sides and the soil including carriage of material with in all leads an adgregate forty millimetre material with in all leads an encharge.  In Rubble dry stone masonaterial with in all leads an ada, lifts carriage of material with in all leads an ada, lifts carriage of material with in all leads an adarrial with in all leads and adarrial with in all leads a
24.48 1263.40 42 391.20	24.48 1263.40 42 391.20	ndred millimetre diame H (one vertical isto twations clauses 614,709 and as per the direction	ndred millimetre diame H (one vertical isto tw ations clauses 614,709 and as per the direction	ndred millimetre diame H (one vertical isto twations clauses 614,709 and as per the direction	nasonny/ stone masonn	wing wall and retainling e entire satisfaction and		ble dry stone masonry with in all leads and life	ordar for sub structure 14 random rubble may 15 carriage of material 16. 16 ble dry stone masonn with in all leads and it	of or plain/reinforced co 802,803,1202 and 12 ate forty millimetre no with in all leads and it order for sub structure of a random rubble ma- ts carnage of material e.	structures as per draw horting and bracing re issing of sides and bott uding carriage of material er-in Charge.  for plain/reinforced co. 802,803,1202 and 12 atte forty millimetre no with in all leads and is carriage of material is carriage of material e.  ble dry stone masonny with in all leads and is	structures as per draw horting and bracing re using of sides and bott uding carriage of material for plain/reinforced co. 802,803,1202 and 12 atte forty millimetre no with in all leads and its carriage of material is carriage of material to carriage of material to the dry stone masonny with in all leads and its carriage.	structures as per draw horting and bracing re- using of sides and bott uding carriage of material per-in Charge.  for plain/reinforced co. 802,803,1202 and 12 atte forty millimetre no with in all leads and its carriage of material is carriage of material to the carriage of material per- ble dry stone masonn, with in all leads and its carriage.
36.60 3751.20 24.48 1263.40	36.60 3751.20 24.48 1263.40	atisfaction and direct stone masonry / plair illimetre diametre) Pr vertical isto twenty ha suses 614,709,1204; er the direction of the	atisfaction and direct stone masonry / plair illimetre diametre) Pr vertical isto twenty h auses 614,709.1204; ar the direction of the	atisfaction and direct stone masonry / plair illimetre diametre) Pr vertical isto twenty hauses 614,709,1204. er the direction of the	atisfaction and direct	and retainling wall o	ill leads and lifts and		sub structure complem rubble masonry in general and complements and complements and complements and complements are complements.	ireinforced concrete 1,1202 and 1203 plai millimetre nominal III leads and lifts and sub structure comp m rubble masonry i ge of material and	s as per drawing an ind bracing removal pides and bottom and riage of material with wrge.  Vreinforced concrete \$,1202 and 1203 plai millimetre nominal ill leads and lifts and sub structure comp in rubble masonry in ge of material and in	Description of its as per drawing an ind bracing removal sides and bottom and riage of material with arge.  Vicinforced concrete \$,1202 and 1203 plain millimetre nominal lift leads and lifts and sub-structure compen rubble masonry in ge of material and in the structure compensation of the structure co	Description of s as per drawing an and bracing removal pides and bottom and riage of material with arge.  Vreinforced concrete \$,1202 and 1203 plai millimetre nominal all leads and lifts and sub structure compen rubble masonry in ge of material and in the structure compensation of material and in the structure compensations and substitutions are substitutions.
27.83 5197.20 36.60 3751.20	27.83 5197.20 36.60 3751.20	and lifts and other in ainling wall complete on and direction of En asonry / plain reinford diametre) PVC pipe sto twenty horizontall 4,709.1204.3.7 incluection of the Engineer	and lifts and other in ainling wall complete on and direction of En asonry / plain reinford diametre) PVC pipe sto twenty horizontal 4,709,1204,3.7 inclused	and lifts and other in ainling wall complete on and direction of En asonry / plain reinforce diametre) PVC pipe sto twenty horizontal 4,709.1204.3.7 inclu- ection of the Enginee	and lifts and other in anling wall complete on and direction of En	and lifts and other in	isonry as per MORD	ucture complete as per masonry in cemeral and other inc		ed concrete in open ind 1203 plain cemen tre nominal size) included and lifts and other in	drawing and techining removal of stum of bottom and backfill dottom and backfill material with in all lead concrete in open and 1203 plain cemeritre nominal size) invand lifts and other in	Description of item  er drawing and techini acing,removal of stum and bottom and backfill of material with in all lea and 1203 plain cemen and 1203 plain cemen metre nominal size) inc s and lifts and other in	escription of item r drawing and techining removal of stum d bottom and backfill material with in all lea ed concrete in open nd 1203 plain cemen ritre nominal size) inv and lifts and other in
27.83 5197.20	27.83 5197.20	per MORD specificated of other incidentals a complete as per draction of Engineer-in-Cain reinforced concret PVC pipe extending horizontal) towards of the Engineer-in Chargeria of Engineer-in Chargeria of the Engineer-i	per MORD specificated of other incidentals a complete as per draction of Engineer-in-Cain reinforced concret PVC pipe extending horizontal) towards an engineer-in Chargeneer-in Chargen	per MORD specificated of other incidentals a complete as per draction of Engineer-in-Cain reinforced concret PVC pipe extending horizontal) towards an Engineer-in Chargineer-in Chargin	per MORD specificated of other incidentals and complete as per draction of Engineer-in-	per MORD specificated other incidentals a	Office Higgs and a	nplete as per drawin	al size) including for nd other incidentals a	e in open foundation lain cement concrete	and techinical specifi al of stumps and of and backfilling in tren th in all leads and lift te in open foundation lain cement concrete	and techinical specifial of stumps and or and backfilling in trenth in all leads and lift te in open foundation te in open foundation te in open foundation.	of item  and techinical specifical of stumps and or and backfilling in trenth in all leads and lift te in open foundation term concrete
27.83 5197.20	27.83 5197.20	fication Clause 704.6 and als and as per the direction drawing & technical specifin-Charge.  In-Charge through the full width dis drawing face complete arriage of material with in all large.	fication Clause 704.6 and als and as per the direction drawing & technical specifin-Charge.  In-Charge morete abutment, wing wall ding through the full width rds drawing face complete arriage of material with in all targe.	fication Clause 704.6 and als and as per the direction drawing & technical specifin-Charge.  In-Charge wall morete abutment, wing wall width rds drawing face complete arriage of material with in all large.	fication Clause 704.6 and als and as per the direction of drawing & technical specifin-Charge.	fication Clause 704.6 and als and as per the direction	STATE OF THE PARTY	awing and technical specifiar 1.6 (one cement six is as per entire satisfaction)	rele1.6:12 (one cement so form work and curing co als and as per the direction	ation complete as per drawi	ecification clause 305.1 in d other deleterious mater trenches with excavated s d lifts and other incidentals stion complete as per drawi	ecification clause 305.1 in d other deleterious mater trenches with excavated s d lifts and other incidentals stion complete as per drawi	ecification clause 305.1 in d other deleterious mater trenches with excavated s d lifts and other incidentals
5197 20	5197.20		THE RESERVE OF THE PERSON NAMED IN	THE RESERVE AND ADDRESS OF THE PARTY.	Description of the last of the		1	1 100000		Т			
THE RESERVE TO SERVE THE PROPERTY OF THE PARTY OF THE PAR	CONTRACTOR OF THE PROPERTY OF		BION		42	- 00	100	10.00		731	33.75	- 5	
	only  Rupees Five thousand one hundred ninety seven and paise twenty only.  Rupees Three thousand seven hundred fifty one and paise twenty only.  Rupees One thousand two hundred sixty three and paise forty only.  Rupees Three hundred ninety one and paise twenty only.					100000000000000000000000000000000000000	100000000000000000000000000000000000000		1000000	4400.60	398.20 Rupees Three hundred ninety eight and paise twenty only.  4400.60 Rs. Four thousand four	In figure 398.20	398.20 4400.60
Per Cubic Metre Each				Total 374897.00	16430.00	30928.00	137294.00	144638.00		32168.00	13439.00	13439.00 13439.00 32168.00	Unit Amount Per 13439.00 Cubic Metre Per 32168.00 Cubic

		Quoted	Ouoteo			4 Providi abutmo through	founda 1203 w	3 Providi	and bo with in :	2 Earth w Vc sett deletari	with in	deletari and bot		No.	0	0/345)	Name of work:- 0	
		Quoted rate in words	Ounted rate in gigure	Rate quoted by contractor +/-	Total in figures	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.	sand: eight crusted some systems. The 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.	Providing and laying concrete for plain/reinforced concrete in 1:4:8 (one cement four	and bottom and back filling in trenches with excavated suitable material ordinary son and with in all lead and lift as per entire satisfaction and direction of Engineer-in-Charge	Earth work in excavation for studiule as per una construction of shoring and bracing removal of stumps and other use setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to a lead of 50 metre (fifty meter) dressing of sides	with in all lead and lift as per entire satisfaction and technical specification clause 305.1	deletarious material and disposal up to a lead of 50 metre (titty meter) dressing or sides and bottom and back filling in trenches with excavated suitable material ordinary soil and	Earth work in excavation for structure as per drg, and technical specimentary causes over life setting out construction of shoring and bracing removal of stumps and other	OF 1	Description of item		Name of work:- C/O road from GSSS Sharti to Mahogi km 0/0 to 2/00 (SH:- C/O B/wall in PCC 1:4:8 from RD 0/305 to	Contract of the contract of th
-		-		7	20	41.00		92.02			28.20			54 60	Quantity		1:4:8 from I	
				Percent		391.20		4891.60			398.20			139.40			KD 0/305 to	
						Rs. Three hundred ninty one and paise twenty only	only	Rs. Four thousand eight hundred ninety		twenty only	Rs.Three hundred		ne ar	Rs.One hundred	Rate	-	Earnest Money :- 10000.00	- 1
9	Executive Engineer, Thalout Division HP,PWD,Thalob	)				E 29		Per Cubic Metre			Per Cubic Metre			hundred Per Cubic Metre	Unit	П	000	400
	, i				485004.00	100000.00	100000	450125.00			11229.00			7611.00	Milonia			

	ω	N	-	0 2	R/wa	
	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.	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 road Nagwain to Shill Mashora road Km 0/0 to 6/00 (SH:- C/O crated R/wall at RD 2/650 to 2/665)	SCHEDULE OF QUANTITY
	8.35	82.50	20.56	Quantity	SH:- C/O	NTITY
	1263.40	2650.00	398.20	In figure	crated	
	Rs.One Thousand two hundred sixty three and paise Forty only	Rs.Two thousand Per six hundred fifty and Cubic paise zero only Metre	Rs.Three hundred Ninety eight and paise twenty only	Rate In word	Estimated Cost:- 2,37,361.00 Earnest Money :-5,000.00 Time :- One Month	The same of the sa
Executive Engineer, Thalout Division	7	Per d Cubic Metre	Per Cubic Metre	Unit	2,37,361.00 ,000.00 th	
237361.00 Prigineer, ivision	10549.00	218625.00	8187.00	Amount		



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		Figure	45 (SH :- Hiring of JCB for removal of slips Figure	of slips Estimated Cost:- Earnest Money:- Time:- Two M Rate in Figure Words
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 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	ation/filling 415 staff any repair nd cost of the jon actual in all kind of	415 he	Figure Figure 1200.00 Rs tho	Figure Words 415 1200.00 Rs.One Phousand two hundred only
e #	¥	415	415 1200.00 air	415 1200.00 Rs.One thousand two hundred only
	415		1200.00	1200.00 Rs.One thousand two hundred only

Thalout Division (B&R),



Name of work:- R/R Damages on Pandoh, Takoli, Kullu by pass NH-21 Km 222/C/O crated R/wall (wire crate) at Rd 227/230 to 227/240 )  S.No  Description of item  Description of item  Description of item  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.	F work:- R/R Damages on Pandoh, Takoli, Kullu by pass NH-21 Km 222/700 to 232/4ted R/wall (wire crate) at Rd 227/230 to 227/240)  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 as per the entire satisfaction and direction of Engineer-in-Charge.	SCHEDULE OF QUANT y pass NH-21 Km 222/70 y pass NH-21 Km 222/70 drawing and technical struction of shoring and aterial and disposal up to filling in trenches with per the entire satisfaction	-Imm
	work:-R/R Damages on Pandoh, Takoli, Kullu by pass NH-21 Km 222/700 to 232/ted R/wall (wire crate) at Rd 227/230 to 227/240 )  Description of item  Description of item  Description of item  Cuantity  Froviding and laying of Boulder upron laid in wire crates with 4 mm dia  Description of scription of work in excavation for structure as per drawing and technical 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.	Quantity In figure 45.00 398.20	



	I	T	W W < W Q Z T	0.140.	ONO	Name of muck de	
Quoted rate in figure	Rate quoted by contractor +/-	Total in figures	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 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.		Description of item	Name of work:- RRD on Hanogi Bandhi road km. 0/0 to 17/0 (SH :- Hiring of JCB for removal of muck debris in various RDs. Between km. 0/0 to 10/0)	SCHEDULE OF QUANTITY
			416				
	Percent		1200.00	Figure		slips and	
			1200,00 Rs. One thousand two hundred only	Words	Rate in	Earnest Money:-10000.00 Time:- Two Months	
		Total	rei nou	Dog Uour	Unit	Oney:-10000.00 Two Months	
		499200.00	1992000	499200 00	Amount		

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	Quoted rate in words	Quoted rate in gigure	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.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	C/O crated R/wall (wire crate) at Rd 227/240 to 227/250 )	Name of work:- R/R Damages on Pandoh, Takoli, Kullu by pass NH-21 Km 222/700 to 232/500 (SH:-	SCHEDIII E OF DIIANTITY
					14.40	145.14	43.80	Quantity		00 to 232/	VIIIV
	N.S. Indian				1263.40	3098.00	398.20	In figure		500 (SH:-	
				National Property of the Parket of the Parke	Rs.One Thousand two hundred sixty three and paise Forty only	Rs.Three thousand Per zero ninety eight Cubic and paise zero only Metre	Rs.Three hundred Ninety eight and paise twenty only	Rate In word	Time :- One Month	Estimated Cost:- 485278.00	
Executive Thalout					Per Cubic Metre	Per Cubic Metre	Per Cubic Metre	Unit	0000.00	85278.00	
Executive Engineer, Thalout Division, HP, PWD, Thalout				485278.00	18193,00	449644.00	17441.00	Amount			



10181 C 4,00,044.00	IBIOI				
	- 1	se	£ 120.10	3993.00 € 120.10	1 Removal of land slide in hilly area in ordinary rock not requiring blasting by mechnical means including cutting and trimming of slops and disposal of cut material with in any leads and lifts as per technical specification 302.3.5 and 1611 including carriage of material and other incidentials in all leads and lifts and as per the direction of the Engineer-in Charge.
Per cubic ₹ 4.99,524.00	Per cubic	De One	200 40	20000	0
		Words	Figure		S. Description of term
Amount	Unit	Rate in		Qtv.	
	4	Time:- Two Month			various RDs)
₹ 10,000.00	30	Earnest Money:-			Name of work:- R.R.D. on Basan Somgad road Nin did to Talvod (Str Remover of the Property o
₹ 4,99,524.00		Estimated Cost:-	sat	oval of slip	Control of the Approximation of the Reprise of the
		The state of the s		TY	BILL OF QUANTITY

Executive Engineer
Thalout Division (B&R)
H.P.P.W.D. Thalout

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Name of work:- RRD onLambathach, Shillibagi, Kalhani, Kashoud,Pandli, Bakhali, Pandoh road Km 36/0 to 62/00 Estimated Cost: 293807.00 (SH: - C/O B/wall in wire crates at RD 43/004 to 43/020.80)

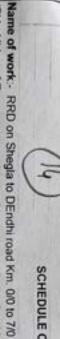
						w		2	-	o	ço	2
		Quoted rate in words	Quoted rate in figure	Rate quoted by contractor +/-	Total in figures	Providing and laying of Boulder upron laid in wire crates with 4 mm dia G.I. wire conforming to IS: 280 and IS:4826 in 100 mm x 100 mm mesh (woven) diagonally) including 10 persent extra for laps 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.	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 technical specification clause 305.1	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.		Description of item	
						96.76		14.11	144.23		Quantity	
191						2769.40		398.20	140.20	In figure		
						Rs. Two thousand seven hundred sixty nine and paise forty only	twenty only	Rs. Three hundred Per C	Rs.one hundred forty and paise twenty only	+	Rate	Time :- One Month
HEPWD, Thalout	Executive Engineer Thalout Division				Total	Per Cubic Metre		Per Cubic Metre	Per Cubic Metre		Unit	Surge
alout()	igineer.				293807.00	267967.00		5619.00	20221.00		Amount	



					-	O.NO.	226/500)	Remov	Namo	
	Quoted rate in words	Quoted rate in figure	Rate quoted by contractor +/-	Total in figures	Removal of land slide in hilly area in ordinary rock not requiring blasting by mechnical means including cutting and trimming of slops and disposal of cut material with in any leads and lifts as per technical specification 302.3.5 and 1611 including carriage of material and other incidentials in all leads and lifts and as per the direction of the Engineer-in Charge.	Coordinate of some	O) Description of item	Removal of slips, clearance of berms/muck debris in various RDs. Between km. 222/700 to	Name of work: BBD on Pandoh Takoli Kullu By Pass NH-21 Km. 222/700 to 232/500 (SH:-	SCHEDULE OF QUANTITY
					3987.00	0000	Qty.	en km. 2	to 232/50	VTITNAU
	-		Percent		125.10	Figure		22/700 to	0 (SH:-	
					Rs. One hundred twenty five and paise ten only	Words	Rate in	Time:- One Month	Estimated Cost:- 498774.00	
Executive Engineer Thalout Division (Ba					metre		Unit	000.00	98774.00	
xecutive Engineer, palout Division (8&R)				488//4.00	490//4.00	00 15500	Amount			

Earnest Money :-8000.00	C/O crated R/wall (wire crate) at Rd 223/035 to 223/042)
Estimated Cost:- 395535.00	Name of work:- R/R Damages on Pandoh, Takoli, Kullu by pass NH-21 Km 222/700 to 232/500 (SH:-
	SCHEDULE OF QUANTITY

			ω	2		O.No	C/O C
	Quoted rate in gigure 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. Iifts, 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	C/O crated R/wall (wire crate) at Rd 223/035 to 223/042 )
			22.80	114.07	33.50	Quantity	
			1263.40	3098.00	398.20	In figure	
			Rs.One Thousand two hundred sixty three and paise Forty only	Rs.Three thousand Per zero ninety eight Cubic and paise zero only Metre	Rs. Three hundred Ninety eight and paise twenty only	Rate In word	Time :- One Month
Executive Engine Thalout Division, Ho,PWD, Thalou			Per Cubic Metre	Per Cubic Metre	Per Cubic Metre	Unit	000.00 th
Executive Engineer, Thalout Division, He,PWD,Thalout		395535.00	28806.00	353389.00	13340.00	Amount	



## SCHEDULE OF QUANTITY

10000.00

Estimated Cost:- Rs. Earnest Money:- Rs. Time:- Two Months

(Twenty five) cubic me (Twenty five) cubic me (Rate Quoted by contra	(Twenty five	during the ensured the (Twenty fix	t Hiring of E boulder in unservices required o at least 25 etc. the co staff for th		Sr. Description No.	(SH Hiring of L
ni ngurea	by company (17)	Rate Quoted by contractor (+/-)	Hiring of Excavator- cum- loader for removal of slips/ debries / Muck, road side berms. Katcha drain and boulder in all kinds of soil including rocky portion and saturated soil and disposing of all excavated earth or unserviceable materials from the road surface upto any leads and lifts in emergent cases as and when required or as per direction of Engineer-in-charge. The machine should work 6 (Six) hours daily and remove at least 25.00 (Twenty five) cubic metre quantity of soil per hour. Any loss of public property or any accident etc. the contractor is fully responsible during the execution of work. The fuel /POL charges and operational staff for the machine will be provided by the owner. The repair and other incidental charges of machinery during the execution of work will be borne by the contractor. While making the/ record entry, if may be ensured that the quantum of work done shall be minimum prescribed quantity and not less than 25.00 (Twenty five) cubic metre per hour.			(SH - Hiring of Excavator cum loader for removal of slips/boulders, debries etc. at various RD's in Km. 0/0 to 7/0)
			416		Qty.	
			1200.00	Figure		
			Rupees one thousand two hundred and paise zero only.	Words	Rate in	
		Total:	Hour		Unit	
		499200.00	499200.00		Amount	





			T	T	_	S.No.	230/500)	Name		
	Quoted rate in words	Quoted rate in figure	Rate quoted by contractor +/-	Total in figures	Removal of land slide in hilly area in ordinary rock not requiring blasting by mechnical means including cutting and trimming of slops and disposal of cut material with in any leads and lifts as per technical specification 302.3.5 and 1611 including carriage of material and other incidentials in all leads and lifts and as per the direction of the Engineer-in Charge.	Description of item		Name of work:- RRD on Pandoh Takoli Kullu By Pass NH-21 Km. 222/700 to 232/500 (SH:-Removal of slips, clearance of berms/muck debris in various RDs. Between km. 226/500 to	SCHEDULE OF QUANTITY	(
					3990.00	wij.	700	to 232/50 en km. 2	VANTITY	
	-		Percent		125.10	Figure		00 (SH:- 26/500 to		
					Rs. One hundred twenty five and paise ten only	Words	Rate in	Estimated Cost:- 499149.00 Earnest Money:- 10000.00 Time:- One Month		
Executive Thalout I	-				metre		Unit	99149.00		
Executive Engineer, Thalout Division (B&R), HP-PWD Thalout.()				499149.00		+	Amount			



# SCHEDULE OF QUANTITY

			No.	to 4
Quoted Rate in Figure :-		Removal of land slides in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slopes and disposal of cut material within all leads and lifts as per technical specification clauses 302.3.5 and 1611 including carriage of material and other incidentials in all leads and lifts and as per entire satisfaction of Engineer-in-Charge.	Sub- Head/Item	Name of work:- RRD on Bali to Bedanallah to Rahi road Km 0/00 to 4/00 & Sharsh Khalo road to 4/0 (SH: - Removal of slips of various RDs.)
		3992.00	No. or Oty.	harsh Khal
		Per Cum 125.10	Unit	o road Km (
		125.10	Estimate d Rate (in Rs)	0/0 Estima Earnes Time:-
499399.00		499399.00	Total Amt. with all taxes including GST in Rs. P	Km 0/0 Estimated cost Rs:- 499399.00  Earnest Money cost Rs.:- 10000.00  Time:- One months
	1	Rupees Four Lacs Ninety Nine Thousand three Hundred Ninety Nine	Total Amt. with all taxes including GST	9.00



(8)

	ω	2	_	0	SZ	-	1/650	Name	
	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 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.	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		1/650 TO 1/675 AND 1/675 TO 1/687.50)	Name of work:- RRD on Bhatwari to Rensh road Km 0/0 to 8/640 (SH:- C/O crated R/wall at RD	SCHEDOLE OF GOANIII I
	6.90	109.37	75.11		Quantity			ited R/wa	MILLI
	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 Per ninety eight and Cub paise zero only Met	Rs. Three hundred Ninety eight and paise twenty only	In word	Rate	Time :- One Month	Earnest Money :-8,000.00	Estimated Cost:- 3,77,454.00	
Total	Per Cubic Metre	Per Cubic Metre	Per Cubic Metre	Table Services	Unit	h	000.00	77,454.00	
377454.00	8717.00	338828.00	29909.00		Amount				

Executive Engineer, Thalout Division FIP,PWD,Thalou

(3)

A LONG TO SOLD	Rate quoted by contractor +/- Pe	Total in figures	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 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.	S.No. Description of item	Name of work:- RRD on various roads under Pandoh Sub Division (SH :- Hiring of JCB for removal of slips in various roads under Pandoh section -II) Job No II	SCHEDULE OF QUANTITY
	Ö		340	7	CB for removal	ПТҮ
Percent			1200.00 Rs. One thousand two hundred only	Figure Words		
		Total	Per Hour	Unit	Estimated Cost:- 408000.00 Earnest Money:- 8500.00 Time:- Two Months	
		408000.00	408000.00	Amount		

					Quoted rate in words	
			Percent		Rate quoted by contractor +/-	
278919.00					direction of Engineer-in-Charge.	
	La Company	Rs. One thousand not resident hundred sixty three and paise forty only	1263.40	17.70	Engineer-in-Charge  Engineer-in-Charge  Back filling behind abutment wing wall and retaining wall complete as per drawing & technical back filling behind abutment wing wall and retaining wall complete as per drawing & technical back filling behind abutment wing wall and retaining wall complete as per drawing & technical back filling behind abutment wing wall and retaining wall complete as per drawing & technical back filling behind abutment wing wall and retaining wall complete as per drawing & technical back filling behind abutment wing wall and retaining wall complete as per drawing & technical back filling behind abutment wing wall and retaining wall complete as per drawing & technical back filling behind abutment wing wall and retaining wall complete as per drawing & technical back filling behind abutment wing wall and retaining wall complete as per drawing & technical back filling behind abutment wing wall and retaining wall complete as per drawing & technical back filling behind abutment wing wall and retaining wall complete as per drawing & technical back filling behind abutment wing wall and retaining wall complete as per drawing & technical back filling behind abutment wing wall and retaining wall complete as per drawing & technical back filling behind abutment with the per drawing wall behind abutment	4
22362.00	Day Cubic Metre	Twenty only			Providing weepholes in onco. Invading PVC pipe extending through the full width of the structure wing wall, return wall with 100 mm dis PVC pipe extending through the full width of the structure wing wall, return wall with 100 mm dis PVC pipe extending through the full width of the structure wing wall, return wall with 100 mm dis PVC pipe extending through the full width of the structure wing wall, return wall with 100 mm dis PVC pipe extending through the full width of the structure wing wall, return wall with 100 mm dis PVC pipe extending through the full width of the structure wing wall, return wall with 100 mm dis PVC pipe extending through the full width of the structure wing wall, return wall with 100 mm dis PVC pipe extending through the full width of the structure wing wall, return wall with 100 mm dis PVC pipe extending through the full width of the structure wing wall, return wall with 100 mm dis PVC pipe extending through the full width of the structure wing wall return wall with 100 mm dis PVC pipe extending through the full width of the structure wing wall return wall with 100 mm dis PVC pipe extending through the full width of the structure wing wall with 100 mm dis PVC pipe extending through the full width of the structure wing wall with 100 mm dis PVC pipe extending through the full width of the structure will be structured with 100 mm dis PVC pipe extending through the full width of the structure will be structured with 100 mm dis PVC pipe extending through the structure will be structured with 100 mm dis PVC pipe extending through the structured will be structured with 100 mm dis PVC pipe extending through the structured will be structured with 100 mm dis PVC pipe extending through the structured will be structured with 100 mm dis PVC pipe extending through the structured will be structured with 100 mm dis PVC pipe extending through the structured will be structured with 100 mm dis PVC pipe extending through the structured will be structured with 100 mm dis PVC pipe extending through the struc	ω
1/00#00/1	Each	Rs Three hundred	391 20	45.00	complete as per drawing and included of Engineer-in-Charge.	
		eight hundred ninety one and paise sixty			Providing and laying concrete for plain/reinforced concrete in 1.4.8 (one center). For providing and laying concrete for plain/reinforced concrete in 1.4.8 (one center). For providing and laying concrete for plain/reinforced concrete in 1.4.8 (one center). For providing and laying concrete for plain/reinforced concrete in 1.4.8 (one center). For providing and laying concrete for plain/reinforced concrete in 1.4.8 (one center). For providing and laying concrete for plain/reinforced concrete in 1.4.8 (one center). For providing and laying concrete for plain/reinforced concrete in 1.4.8 (one center). For providing and laying concrete for plain/reinforced concrete in 1.4.8 (one center). For providing and laying concrete for plain/reinforced concrete in 1.4.8 (one center).	2
231128.00	Per Cubic Metre		4891.60	47.25	with excavated suitable material ordinary soil and as per use convert four sand	la la
		ninety eight and paise twenty only		9.00	Earth work in excavation for structure as per drg, and technical specification clause 305.1 Wo setting out construction of shoring and bracing removal of stumps and other deletarious material setting out construction of shoring and bracing removal of stumps and other deletarious material and disposal up to a lead of 50 metre dressing of sides and bottom and back filling in trenches and disposal up to a lead of 50 metre dressing of sides and bottom and direction of	-
7825.00	hundred Per Cubic Metre	Rs.Three hundred P	398.20	10.65		L
		In word	In figure		Description of nem	S
-	City	Rate		Quantity		
Amount	linit i	Time :-One Month			Name of work:- RRD on Chakkidhar to Dobha road Km 0/00 to 5/00 (SH:- C/o R/waii at No 9/02/00 0000)	e of w
-	8	Estimated Cost:- 278919.00		101	SCHEDULE OF QUANTITY	

				1				-		S.No.	debris	Name	THE PERSON NAMED IN	
	Quoted rate in words	Quoted rate in figure	Rate quoted by contractor +/-	Total in figures	<ol> <li>The daily logbook will be maintained at site which should be daily verified by the Engineer-in-Charge.</li> <li>During working hours any type of accident the owner is responsible.</li> <li>Driver will be provided by the owner.</li> </ol>	Hiring of Tipper for carrigae of debris/ muck / unservicable material from the 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:-	1611 including carriage of material and other incidentials in all leads and lifts and as per the direction of the Engineer-in Charge.	mechnical means including cutting and trimming of slops and disposal of cut material with in any leads and lifts as per technical specification 302.3.5 and	Description of load office in bills area in ordinant rock not requiring blasting by	Description of item	debris & Hiring of Tipper for carriage of muck/debris in various KDs. between km. 36/0 to 42/0/	Name of work:- RRD on Kalhani to Pandoh road km. 36/0 to 62/0 (SH:-Removal of slips/muck	SCHEDULE OF QUANTITY	
						10.00	3		3610 00		(m. 36/0	of slips	7	
	F		Percent			500,002	2000		Figure 125.10		10 42/0)	/muck		
						thousand two hundred only		fly	Rs. One	Rate	Time:- One Month	Estimated Cost:- 499611.00		
Execut								7.0	Per	Unit	onth	1:- 49961		
Executive Engineer, Thalout Division (B&R)				499611.00			48000 00		451611.00	Amount		1.00		

231

Quo	Quo	Rate		5 Provide the draw inclusion of the	4 Provi confc hund joints draw lifts s	3 Provi drawi (one includent	2 Earth include mater excar and o	1 Earth w (exceen disposa materia Charge	No S	2	of o by man	C/O R/wall
Quoted rate in words	Quoted rate 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	Providing and laying of Boulder upron laid in wire crates with 4 mm (Four millimetre) dia G.I.wire conforming to IS: 280 and IS:4826 in 150 mm x 150 mm (one hundred fifty millimetre x one hundred fifty millimetre) mesh (woven) diagonally) including 10 (Ten) percent extra for laps and joints laid with stones boulders weighting not less then 25 kg. (twenty five killogram) each as per drawing and technical specifications clause 1301 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 1:4:8 (one cement four Sand: eight graded stone aggregate 40mm (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 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 by mechnical means (Hydraulic excavator) /manual means over areas (exceeing 30 cm in depth, 1.50 metre in width as well as 10 sqm. on plan) including getting out and disposal of excavated earth lead up to 50 metre and lift up to 1.50 metre 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	at the second of	Name of work:- RRD on Lambathach, Shiilbagi, Nathani, Nashbuu, Fanun, Banana Fanuari Sanuari S
				17	96.76	22.68	8.90	148.51		Quantity		10000
				391 20	2769.40	4891.60	398.20	140.20	In figure			
				Rupees Three hundred ninety one and paise twenty only	Rs. Two thousand Per seven hundred sixty Cubic nine and paise forty only Metre	PER PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN	ninety eight and paise twenty only.	Rupees One nundred forty and paise twenty only	In word	Rate	Time :- One Month	Earnest Money :- Rs.
			Total	Each	Cubic	Cubic	Cubic	Cubic		Unit		8200.00
>			409923.00	6650.00	26/96/30	110941.00		2002.000		Amount	100	9



Name of work:- RRD on Pandoh to Kenchi Mode road km. 0/0 to 3/70 (SH :-Hiring of water Tanker Estimated Cost:- 336000.00 for water spraying at km. 0/0 to 3/700) (18000 Ltr. capacity)  S.No.  Description of item  SCHEDULE OF QUANTITY  Earnest Money:- 7000.00  Time:- Two Months  Figure Words  Per day 33
Hiring of tractor with water tanker 18000 Ltr.(Eighteen thousand litre) capacity for spraying the water of road surface with in all leads and lift and to the entire satisfaction of the Engineer - in charge. The tractor should work minimum 8.00 Hours from 9.00 AM to 5.00 PM daily. Any loss to the public/private property or any accident etc. happened during the course of hiring period, shall be absolute responsibility of the tractor owner which shall have to be fully compensated by him in all case. The fuel and the tractor operator and other stays for tractor operator will be provided by the tractor owner. The repair and spare of tractor also will be borne by the contractor/owner. The daily log book will be maintained at site which should be duly
verified by the Engineer- in charge.  Total in figures
Rate quoted by contractor +/- Percent
Quoted rate in figure
Quoted rate in words

Thalout Division, HEPWD, Thalout

## SCHEDULE OF QUANTITY

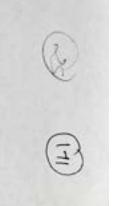
Description of Itam			e of work:- RRD on Sarli Dobha Panjain road Km. 0/0 to 9/0 (SH:- C/O R/wall at RD 3/900 to 3/913)	a a a a a a a a a a a a a a a a a a a
Data	Time :- One Month	Earnest Money :- Rs.	Estimated Cost:- Rs.	
I lost Amount		7	366851.00	

	Sr.	No.	9000	M S G E G	ω E 5 O	4 0 0	20	0	O	
	Description of item		Earth work in excavation by mechnical means (Hydraulic excavator) /manual means over areas (exceeing 30 cm in depth, 1.50 metre in width as well as 10 sqm. on plan) including getting out and disposal of excavated earth lead up to 50 metre and lift up to 1.50 metre. 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 technical 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.	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.	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	Rate Quoted by contractor (+/-)	Quoted rate in figures	Quoted rate in words	
	Otys.		30.68	24.05	89.63	13.26				
		In figure		398.20		1263.40				
Earnest Money :- Rs.	Rate	In word	Rupees One hundred forty and paise twenty only.	Rupees Three hundred ninety eight and paise twenty only.	3751.20 Rupees Three thousand seven hundred fifty one and paise twenty only	Rupees One thousand two hundred sody three and paise forty only				
7400.00	Unit	100	Per Cubic Metre	Per Cubic Metre	Per d Cubic Metre	Per Cubic Metre	Total	-		
0	Amount		4301.00	9577.00	336220.00	16753.00	366851.00			Executive Engineer



five		incidentials in all leads and lifts and as per the direction of the Engineer- in Charge.	
Rs. One hundred Twenty five and paise ten only		incidentials in all leads and lifts and as per the direction of the Engineer- in Charge.	
Rs One	OO.ZERE	1 Removal of land slide in hilly area in ordinary rock not requiring blasting by mechnical means including cutting and trimming of slops and disposal of cut material with in any leads and lifts as per technical disposal of cut material with in any leads and lifts as per technical and other	_
	200200	10.	Z.
Figure Words	-	S. Description of item	S
Rate in Unit Amount	Otv.	Description of Home	
Time:- Two Month		various RDs)	Nº
		Name of work:- R.R.D. on Thachi Bung Dhandell road Nm ord to wood (Sin. 1881)	N
Estimated Cost:-	- Removal of	BILL OF WORK	38
		ALILANIO SO LIIB	

Executive Engineer
Thalout Division (B&R)
T.P.P.W.D. Thalout





				4	ω	2	-	No.	S		11/069)	Name	
Outled rate in words	Quoted rate in figures	Rate Quoted by contractor (+/-)		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 of Boulder upron laid in wire crates with 4 mm (Four millimetre) dia G.I.wire conforming to IS: 280 and IS:4826 in 150 mm x 150 mm (one hundred fifty millimetre x one hundred fifty millimetre) mesh (woven) diagonally) including 10 (Ten) percent extra for laps and joints laid with stones boulders weighting not less then 25 kg. (twenty five killogram) each as per drawing and technical specifications clause 1301 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.	Earth work in excavation for structures as per drawing and technical specification clause 305.1 including setting out, construction of shorting and bracing, removal of stumps and other deleterious material and disposal upto 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		9	Name of work:- RRD on Thalout Panjain Thachi Shetadhar road Km. 0/0 to 40/0 (SH:- C/O R/wall at RD	SCHEDOLE OF COMMITTE
				23.40	44 93	35 10	22 56	VIII.	Quantity			0 11/056 to	
				1263.40	2769.40	5197.20	398.20	In figure				to	
				Rupees One thousand two hundred sixty three and paise forty only	Rs. Two thousand Seven hundred sixty Cubic nine and paise forty only Metre	Rupees Five thousand one hundred ninety seven and paise twenty only.	Rs. Three hundred ninety eight and paise twenty only	in word	Rate	Time :- One Month	Earnest Money :- Rs.	Estimated Cost :- Rs.	
			Total	Per Cubic Metre	Cubic	Per cubic metre	Per Cubic Metre		Unit		6900.00	345398.00	
			345398.00	29564.00	124429.00	182422.00	8983.00		Amount		0	3.00	

Executive Engineer,
Thalout Division (



	Mana	Name	Ciedia	ON ON	0.000	_				
SCHEDULE OF QUANTITY	Name of work: BBD on Deed to Hatoun road km. 0/0 to 2/985 (SH :-Removal of slips.	Name of work NRO on book to majorinis BDs. Between km 0/0 to 2/985)	lice of perinary deprise in various inter perinary with the company	Description of item		Removal of land slide in hilly area in ordinary rock not requiring blasting by mechnical means including cutting and trimming of slops and disposal of cut material with in any leads and lifts as per technical specification 302.3.5 and 1611 including carriage of material and other incidentials in all leads and lifts and as per the direction of the	Total in figures	Rate quoted by contractor +/-	Quoted rate in figure	Quoted rate in words
YTITNAUS	oval of sli	85)	1	Qtv.		3985.90				
	ps.	17.			Figure	125.10		Percent		
	Estimated Cost: - 498636.00	Earnest Money:- 10000.00	Time:- One Month	Rate in	Words	Rs. One hundred twenty five and paise ten only				
	98636.00	000.00		Unit		Per cubic metre				
			100	Amount		498636.00	498636.00			

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

					Thalout Division.
	H				2
Rate quoted by contractor +/-	キ		Percent	Percent	Percent
Total in flour	OS .				
rick masonary/stone masonary /plain reinforced cement abunition of masonary/stone masonary /plain reinforced cement abunition on mile PVC pipe extending through the full width of the struction on the struction and lift and as per the entire satisfaction and direction as lead and lift and as per the entire satisfaction and direction			0	2	
direction of Engineer-in-Charge.	T		391 20	+	+
nt wing wall and retaining wall complete as per drawing & lecture with the lead and lift and as per the entire satisfaction at the including all lead and lift and as per the entire satisfaction at the lead and lift and as per the entire satisfaction at the lead and lift and as per the entire satisfaction at the lead and lift and as per the entire satisfaction at the lead and lift and lif		_			
nd technical specification Clause 802,803,1202 and 1203 with in tisfaction and direction of Engineer-in-Charge.			1263 40	1	1
ete for plain/reinforced concrete in 1:4:8 (one cement four san			4001.00	old?	eight hundred ninety
ete for plain/reinforced concleus in 100 to 2000 per foundation garegate) 40 mm (forty millimetre) nominal size open foundation of technical specification Clause 802,803,1202 and 1203 with in instruction and direction of Engineer-in-Charge.			4804.80	paise Sixty only	paise Sixty only
1.6.12 (one cament six san	4.77	_	4400.60	Rs.four	Rs.four Thou
r structure as per drg. and technical speciments or structure as per drg. and technical speciments or structure and bracing removal of stumps and other deletations maters 50 metre dressing of sides and bottom and back filling in trenche arial ordinary soil and as per the entire satisfaction and direction or structure.	2,42			twenty only	twenty only
transfer provinceton clause 305.1 ii	40.55	_	398 20	Rs.Three	Rs.Three
Description of item		100	In figure	1	1
	Quantity	16.		Rate	Rate
Idharani road Km grou to 14000 (arr 010 1000)				Time :-One Month	
SCHEDULE OF SOLD	5/159)			Estimated Cost: 497560	Estimated Cost:- 497560.00
	Description of item  Description  Description of item  Description of item  Description of item  Description of it	wall at RD 5/150 to 5/15 wall at RD 5/150 to 5/15 ation clause 305.1 l/c r deletarious material sack filling in trenches action and direction of ne cement six sand re open foundation 2 and 1203 with in all 2 and 1203 with in all entire satisfaction and oed cement abutment ill width of the structure faction and direction of	5.59 55 MBRy	In figure 1,77 4400.60 1263.40 0.00 391.20	Estimated Co Earnest Mont Time :-One M Rate In figure In figure In Mo Rs. Three ninety eight twenty only A400.60 Rs. Four the eight hundre one and pa only 0.66 1263.40 Rs. One the hundred s and paise to ninety one Twent



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Quoted rate in words	On the Court of th	Rate quoted by contractor +1-	Total in figures	With Slope of 1.40 second	Providing weepholes in brick masonary/stone masonary /plain reinfoirced cement abutment providing weepholes in brick masonary/stone masonary /plain reinfoirced cement abutment with 100 mm dia PVC pipe extending through the full width of the structure with a structure all lead and lift and as per the entire satisfaction and direction of	direction of Engineer-in-Charge.	Back filling behind abutment wing wall and retaining wall complete as per drawing & technical specification clause 1204.3.8 including all lead and lift and as per the entire satisfaction and	land and lift as per entire satisfaction and direction of Engineer-in-charge.	Providing and laying concrete for plain/reinforced concrete in 1.4.8 (one center for plain/reinforced concrete in 1.4.8 (one center) register and laying concrete for plain/reinforced concrete in 1.4.8 (one center) representation of the concrete as per drawing and technical specification Clause 802,803,1202 and 1203 with in all concrete as per drawing and technical specification Clause 802,803,1202 and 1203 with in all concrete as per drawing and technical specification Clause 802,803,1202 and 1203 with in all concrete as per drawing and technical specification Clause 802,803,1202 and 1203 with in all concrete as per drawing and technical specification Clause 802,803,1202 and 1203 with in all concrete as per drawing and technical specification.	lead and lift as per entire satisfaction and direction of Engineer-in-Charge.	Providing and laying concrete for plain/reinforced concrete in 1.0, 14 (one open foundation Twelve crushed / stone aggregate) 40 mm (forty milimetre) nominal size open foundation Twelve crushed / stone aggregate) 40 mm (forty milimetre) nominal size open foundation Twelve crushed / stone aggregate) 40 mm (forty milimetre) nominal size open foundation open letters as per drawing and technical specification Clause 802,803,1202 and 1203 with in all	Engineer-in-Charge.	Earth work in excavation for structure as per org. and accuracy of other deletations material setting out construction of shoring and bracing removal of stumps and other deletations material setting out construction of shoring and bracing removal of stumps and other deletations materials and disposal up to a lead of 50 metre dressing of sides and bottom and back filling in trenches and disposal up to a lead of 50 metre dressing of sides and bottom and back filling in trenches and disposal up to a lead of 50 metre dressing of sides and bottom and back filling in trenches and disposal up to a lead of 50 metre dressing of sides and bottom and back filling in trenches	and suchnical specification clause 305.1 vc		Description of item		work:- RRD on Nauna to opposition to the second sec	Scribband Ford Km 0/00 to 14/00 (SH:- C/o R/wall at RD 5/159 to 5/168)	SCHEDULE OF QUANTITY
	1	1	68	-	40.00		21.47	Т		85 59		4.77		38.12		-	Quantity		168)	7
		Percent	-		397.20	-	1200.40	ON COCK		4891.60		4400.60		398.20		In figure	Section of the least			
					ninety one and paise Twenty only	D+ Throng hundred	and paise forty only	Be One thousand two Per Cubic Metre	eight hundred ninety one and palse sixty only	Rs. Four thousand	paise Sixty only	G.	twenty only	KS. I Tires		in word	Rate	Time :-One Month	Estimated Cost: 497619.00	107646
Executive Engineer, Thalout Division,	Q					Each		Per Cubic Metre		Per Cubic Metre		Thousand Per Cubic Metre		Constitution and	hundred Per Cubic Metre		Unit		00	3
eer.				497615.00		15648.00		27125.00	1	418672.00		20991.00			15179.00		- Constitution	Amount		



					_		S.No.	cleara	Name	1
	Quoted rate in words	Quoted rate in figure	Rate quoted by contractor +/-	Total in figures	Removal of land slide in hilly area in ordinary rock not requiring blasting by mechnical means including cutting and trimming of slops and disposal of cut material with in any leads and lifts as per technical specification 302.3.5 and 1611 including carriage of material and other incidentials in all leads and lifts and as per the direction of the Engineer-in Charge.		Description of item	clearance of bemrs/muck debris in various RDs. Between km. 0/0 to 8/0)	Name of work:- RRD on Bagi to Kashimblidhar road km. 0/0 to 8/0 (SH:-Removal of sl	SCHEDULE OF QUANTITY
					3987.20	1	Qty.		Removal	UANTITY
			Percent			Figure			of slips,	
					Rs. One hundred twenty five and paise ten only	Words	Rate in	Time:- One Month	Estimated Cost:- 498799.00	
Executive Engineer Thalout Division (Ba					Per cubic metre		Unit	0000.00	98799.00	
xecutive Engineer, halout Division (B&R),				498799.00	498799,00	- Constitution	Amount			

Name of work:- R.R.D. on Thatta to Samalwas road Km. 0/0 to 9/0 (SH:- C/O R/wall at RD 0/405 to 0/414  Description of item
_
1 Earth work in excavation for structures as per drawing and technical 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.
N
3 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.
4
5 Back filing behind abutment wing wall and retaining wall complete as per drawing & technical specification clause 1204 3.8 and as per the entire satisfaction and direction of Engineer-in-Charge.
6 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 carnage of material with in all leads and lifts and other incidentals and as per the direction of the Engineer-in Charge
Quoted rate in figure

Thalout Division . RPPWD, Thalout

(%)

					_		S.No.	Name	
	Quoted rate in words	Quoted rate in figure	Rate quoted by contractor +/-	Total in figures	Removal of land slide in hilly area in ordinary rock not requiring blasting by mechnical means including cutting and trimming of slops and disposal of cut material with in any leads and lifts as per technical specification 302.3.5 and 1611 including carriage of material and other incidentials in all leads and lifts and as per the direction of the Engineer-in Charge.		Description of item	Name of work:-RRD on Bakhali to Kholanallah road km. 0/0 to 14/300 (SH :-Removal of slips, Estimated Cost:- 498461.00 clearance of bemrs/muck debris in various RDs. Between km. 5/0 to 14/0)  Time:- One Month	SCHEDULE OF QUANTITY
					3984.50		Qty.	:-Remov	ANTITY
			Percent		125.10	Figure		al of slips	
					Rs. One hundred twenty five and paise ten only	Words	Rate in	Earnest Money:- 10000.00 Time:- One Month	
×_					Per cubic metre		Unit	98461.00	
Type Indiana				498461.00	498461.00		Amount		

				I	7	0	Ch.	4	tu	2	-	201	8.	Name of 56/490)	
	Quoted rate in words	Quoted rate 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 carnage 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 dause 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 dauses 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.	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	work:- RRD on Lambathach, Shilibagi, Kalhani Pandoh road Km. 36/0 to 62/0 (SH:- C/O R/wall at F	
					8	12.00	42.28	37.90	4.70	7.98	31.90	3	Otys	tD 56/480 to	
					391.20	1263.40	3751.20	5197.20	4891.60	4400.60	398.20	In figure		to	
					Rupees Three hundred ninety one and paise twenty only	hundred sorty three and paise forty only		Rupees Five thousand one hundred ninety seven and paise twenty only.			Rupees Three hundred ninety eight and paise twenty only	In word	Time :- One Month	Earnest Money :- Rs.	
			-	Total	Each	Cubic	Per Cubic Metre			Cubic	Cubic		Unit	9200.00	
R	,			457195.00	15648.00	15161.00	158601.00	1959/4.00	22991.00	3511/00	12/03.00		Amount	00	



						S.No.	Name cleara	
	Quoted rate in words	Quoted rate in figure	Rate quoted by contractor +/-	Total in figures	Removal of land slide in hilly area in ordinary rock not requiring blasting by mechnical means including cutting and trimming of slops and disposal of cut material with in any leads and lifts as per technical specification 302.3.5 and 1611 including carriage of material and other incidentials in all leads and lifts and as per the direction of the Engineer-in Charge.	Description of item	Name of work:-RRD on Shiva to Gharan road km. 0/0 to 10/100 (SH :- Removal of slips clearance of muck debris in various RDs. Between km. 0/0 to 5/0)	SCHEDULE OF QUANTITY
					2494.00	Qty.	oval of s	VANTITY
	1000		Percent		125.10	Figure	lips,	
					Rs. One hundred twenty five and paise ten only	Rate in Words	Estimated Cost:- 311999.00 Earnest Money:- 7000.00 Time:- One Month	
Executive Engineer					Per cubic metre	Unit	11999.00	
xecutive Engineer, halout Division (B&R),				311999.00	311999.00			

St.  Description of item  Desc							
Otys In figure cluding 20.55 398.20 al and as untable and as and as per as per lit leads fication 12.81 1263.40	Otys In figure cluding 20.55 398.20 si and as sundable and as short from the as per life leads fication 12.81 1263.40						
Otys In figure cluding 20.55 398.20 al and as and as and as and as and as and as per as per as per lifeation 12.81 1263.40	Otys In figure cluding 20.55 398.20 si and as and as and as and as and as and as per life leads lit				I	uoted rate in words	
Otys In figure cluding 20.55 398.20 al and suitable and as and as return 18 391.20 of the as per lit leads fication 12.81 1263.40	Otys In figure cluding 20.55 398.20 al and as suntable and as and as return 18 391.20 of the as per lit leads fication 12.81 1263.40					upoted rate in figures	
Otys In figure cluding 20.55 398.20 al and as untable and as and 48.72 4891.60 r Sand of the as per as per as per as 12.81 1263.40	Otys In figure cluding 20.55 398.20 al and as and as and as and as and as per a					ate Quoted by contractor (+/-)	
Otys In figure cluding 20.55 398.20 si and as and as and as as per as per lift leads fication 12.81 1263.40	Otys In figure cluding 20.55 398.20 at and as and as and as mplete of the as per all leads fication 12.81 1263.40						
Otys In figure cluding 20.55 398.20 al and as suntable and as and as amplete of the as per all leads	Otys In figure cluding 20.55 398.20 al and as suntable and as amplete of the as per all leads	ree and		1263.40		ack filling behind abutment wing wall and retainling wall complete as per drawing & technical specification ause 1204 3.8 and as per the entire satisfaction and direction of Engineer-in-Charge.	Ch. C. 1983
Otys in figure cluding 20.55 398.20 si and si and as and as and as amplete n of the	Otys. In figure cluding 20.55 398.20 al and suitable and as and as amplete of the control of the	aise twenty	ninety one and paise twenty only	391.20	d	roviding weep hole in brick masonry/ stone masonry / plain reinforced concrete abutment, wing wall, return all with 100mm dia (one hundred millimetre diametre) PVC pipe extending through the full width of the nuctures with slope of 1V-20H (one vertical isto twenty horizontal) towards drawing face complete as perawing 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.	and the second section is
Otys. In figure cluding 20.55 398.20 al and as and as and as a 48.77 48.91 60	Otys. In figure cluding 20.55 398.20 at and as and as and as a 48.77 48.91 60	nety one mly			40.1	roviding and laying concrete for plain/reinforced concrete in open foundation complete as per drawing and chnical specification Clause 802,803,1202 and 1203 plain cement concrete 1:4:8 (one cement; four Sandight graded stone aggregate forty millimetre nominal size) including form work and curing complete cluding carriage of material with in all leads and lifts and other incidentals and as per the direction of the ngineer-in Charge.	A
Otys. In figure	Otys. In figure	baise		0004	1	arth work in excavation for structures as per drawing and technical specification clause 300.1 including etting out construction of shorting and bracing removal of stumps and other deleterious material and sposal upto in all lead dressing of sides and bottom and backfilling in trenches with excavated suitable atenal in all kind of soil including carriage of material with in all leads and lifts and other incidentals and as ar the direction of the Engineer-in Charge.	Anna Salaman Maria
Otys.	Qtys.	indred	In word	in figure	33.00		- per
			Rate		Otys.	Description of item	
		-	Time :- One Month				
		Rs.	Earnest Money :- Rs.			of work:- RRD on Nouna Sudhrani road Km. 0/0 to 14/0 (SH:- C/O R/wall at RD 0/735 to 0/747)	am
	SCHEDULE OF QUANTITY	Rs.	Estimated Cost:			1111	1

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				_		SNo	Name o	-
Quoted rate in words	Quoted rate in figure	Rate quoted by contractor +/-	Total in figures	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 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.		Description of Item	Name of work:- RRD on various roads under Pandoh Sub Division (SH :- Hiring of JCB for removal of slips under Pandoh section-I) Job No-II	SCHEDULE OF QUANTITY
				325	Non		for remo	
		Percent		1200.00	Figure		val of	
				1200.00 Rs.One thousand two hundred only	100		Earnest Money:- 8000.00 Time:- One Month	
			Total	Per Hour		Unit	Cost:- 390000.00 oney:- 8000.00 One Month	
			390000.00	390000.00		Amount	ō	

					4	ω		2			O.N.C	C NO	0/305).	Name o	
	Quoted rate in words	Quoted rate in figure	Rate quoted by contractor +/-	Total in figures	Providing weepholes in brick masonary/stone masonary /plain reinfoirced cement abutment wing wall, return wall with 100 mm (hundred millimeter)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	Providing and laying concrete for plaintreinforced concrete in 1.4.0 (one certain 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.	satisfaction and direction of Engineer-in-Charge.	Earth work in excavation for structure as per drg, 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 a lead of 50 metre (Fifty meter) dressing of sides and bottom and back filling in trenches with excavated suitable material ordinary soil and with in all lead and lift as per entire	specification clause 1603.1 + 1603.2 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 or 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		Description of item		Name of work:- RRD on road from GSSS Sharti to Mahogi Rm 0/00 to 2/00 (SH:- CIO B/Wall at Kill 0/2/0 to	SCHEDULE OF QUANTITY
					2		95 11	17.20	47.00	40.09	200	Quantity		TE HEAVE	NTITY
	-		Percent		391.20		4891 60	000	308 20	07.041	In figure			(11 01210 10	01978
					ninety one and paise Twenty only		Rs. Four thousand	ninety eight and paise twenty only	Rs Three hundred	and paise twenty only	In word	Rate	Time :- One Month		Estimated Cost-499568.00
Executive Engineer, Thalout Division, The PWD Thalout				Total	1901	Metre	Per Cubic		Per Cubic	- 1000	Per Cubic	Unit	THE PERSON IN	00.00	00 83
Engineer, vision,				499568.00	21123000	213600	465240.00		6881.00		6322.00	Amount			

ALL K					N		S.No.	JCB fo Betwe	
	Quoted rate in words	Quoted rate in figure	Rate quoted by contractor +/-	Total in figures	Hiring of Tipper for carrigae of debris/ muck / unservicable material from the 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.	Removal of land slide in hilly area in ordinary rock not requiring blasting by mechnical means including cutting and trimming of slops and disposal of cut material with in any leads and lifts as per technical specification 302.3.5 and 1611 including carriage of material and other incidentials in all leads and lifts and as per the direction of the Engineer-in Charge.	Description of item	Name of work:- RRD on Deod Hatoun Bhawas Muthal road km. 0/0 to 10/500 (SH :- Hiring of JCB for removal of slips and Hiring of Tipper for carriage of muck debris in various RDs. Between km. 0/0 to 10/500)	SCHEDULE OF QUANTITY
					15.00	3382.89		ious RD	~
			Percent		3200.00		Figure	ng of	
					thousand two hundred only		Rat	Estimated Cost:- 471200.00 Earnest Money:-10000.00 Time:- One Month	
Executive Thalout					Per day	-	Unit	::- 47120 ::-10000.0	
Executive Engineer, Thalout Division (B&R),			The same of the sa	471200.00	48000.00	The Union	Amount	0.00	

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1				T	_	ONLIG	O No	Provid	Name		1	
Quoted rate in words	Quoted rate in figure	Kate quoted by contractor 17-	B. C. Construction of the	Total in figures	Providing, laying spreading and compacting stone aggregate of specific size to water bound macadam specification including spreading in uniform thickness, hand packing, rolling with three wheel 80-100 KN static roller in stages to proper grade and camber, applying and brooming, stone screening/binding materials to fill-up the interstices of coarse aggregate, watering and compacting to the required density Grading-I as per technical specification clause 404 by Mechanical means, within all leads, lifts, carriage of materials and other incidental complete.		Description of item	Providing and laying WBM Grades some to some morning and the second some secon	work:- RRU on road from Paridon Dam to Asme nomenal size in Km 0/790 to 970).	Bouldt Dam to HB PWD rest House at Pandoh in km 0/00 to 1/200 (SH:-	SCHEDULE OF QUANTITY	(
					180.90		Quantity			1/200 (S		
-					2763.10	in figure				÷		
		0			2763.10 Rs. Two Thousand seven hundred sixty eight and paise Ten only	in words	Rate	Time:- One	Earnest Money:-10000.00	Estimated cost: 4,99,845.00		The second second second second
					Cubic	,	Unit	One Month	-10000.00	4,99,845		
				499845.00	499040.00	100045 00	Amount		0	.00		

Executive Engineer, Thalout Division TP PWD Thalout.

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Nas I				-		S.No.	Hiring	Name	1
Quoted rate in words	Quoted rate in figure	Rate quoted by contractor +/-	Total in figures	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 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.		Description of Item	Hiring of Tipper for carriage of muck debris in various RDs. Between km. 0/0 to 5/0)	Name of work:- RRD on Satiur to Thatta road km. 0/0 to 5/0 (SH :- Hiring of JCB for removal of slips and	SCHEDULE DIE QUANTITY
				280				val of si	
		Percent		1200.00	Figure			ips and	
				1200.00 Rs.One thousand two hundred only	Words	Rate in	Earnest Money:- 7000.00 Time:- One Month	Estimated Cost:- 336000.00	
Executive Engine			Total	Per Hour		Unit	oney:- 7000,00 One Month	:- 336000.00	
Executive Engineer, Thalout Division (B&R)			336000.00	336000.00		Amount		3	



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6	-					S.No.	2	slips,	Name	1
Quoted rate in words	Quoted rate in figure	Rate quoted by contractor +/-	Total in figures	Removal of land slide in hilly area in ordinary rock not requiring blasting by mechnical means including cutting and trimming of slops and disposal of cut material with in any leads and lifts as per technical specification 302.3.5 and 1611 including carriage of material and other incidentials in all leads and lifts and as per the direction of the Engineer-in Charge		Description of item		slips, clearance of bemrs/muck debris in various RDs. Between km. 2/0 to 5/0)	Name of work:- RRD on Chhakidhar to Dobha via Malai road km. 0/0 to 5/0 (SH :-Removal	SCHEDULE OF QUANTITY
				3988.90		Qty.		to 5/0)	5/0 (SH :-F	MANTITY
		Percent			Figure				Removal of	
				Rs. One hundred twenty five and paise ten only	Words	Rate in	Time:- One Month	Earnest Money:- 10000.00	of Estimated Cost:- 499011.00	The state of the s
				Per cubic metre		Unit		0000.00	99011.00	
			499011.00	499011.00		Amount			100000	

Thalout Division (8&R),

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Name o	SCHEDULE OF QUANTITY  Name of work:- RRD on road from Pandoh Dam to HP PWD rest House at Pandoh in km 0/00 to 1/200 (SH:-  Providing and laying WBM Grade-I 90mm to 45mm nomenal size in Km 0/610 to 0/790).	1/200 (S	÷	Estimated cost:-4,99,845.00 Earnest Money:-10000.00	100	9,845.
Provid	ing and laying WBM Grade-I 90mm to 45mm nomenal size in Km 0/610 to 0/790).			Time:- One Month	M	onth o
CINO	Description of item	Quantity			٥	Unit
ONLIG			in figure	in words	100	- 3
-	Providing, laying spreading and compacting stone aggregate of specific size to water bound macadam specification including spreading in uniform thickness, hand packing, rolling with three wheel 80-100 KN static roller in stages to proper grade and camber, applying and brooming, stone screening/binding materials to fill-up the interstices of coarse aggregate, watering and compacting to the required density Grading-I as per technical specification clause 404 by Mechanical means, within all leads, lifts, carriage of materials and other incidental complete.	180.90	2763.10 Rs. Two Thousan hundred eight and Ten only	Rs. Two Thousand seven hundred sixty eight and paise Ten only	Per Cubic metre	Te or
	Total in figures					
	Rate quoted by contractor +/-			89		
	Quoted rate in figure					
	Quoted rate in words					

xecutive Engineer, halout Division PWD Thalout

					-	0	ON CO	OI OII	of ollin	Vamo	M
	Quoted rate in words	Quoted rate in figure	Rate quoted by contractor +/-	Total in figures	Removal of land slide in hilly area in ordinary rock not requiring blasting by mechnical means including cutting and trimming of slops and disposal of cut material with in any leads and lifts as per technical specification 302.3.5 and 1611 including carriage of material and other incidentials in all leads and lifts and as per the direction of the Engineer-in Charge.		Description of Item	So, cigarance of serial survival account of the serial ser	of sline clearance of hemrs/muck debris in various RDs. Between km. 6/0 to 10/0)	Name of work: RRD on Thalout to Kalhani road up to Dhuniu km. 0/0 to10/0 (SH :-Removal	SCHEDULE OF QUANTITY
					3990.30	0.70	Qty.		0 to 10/0)	: HS) 0/0	VANTITY
			Percent		125.10	Figure				Removal	
					Rs. One hundred twenty five and paise ten only	Words	Rate in	Time:- One Month	Earnest Money:- 10000.00	Estimated Cost:- 499187.00	
Executive Engineer Thalout Division (Bu					metre		Unit		0000.00	199187.00	
Executive Engineer, Thalout Division (B&R),				499187.00	499187.00		Amount				