Himachal Pradesh
Public Works Department
PW-RD-GA-Tender-2023-24To

dated:- 27/23

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

Subject: -

Tender notice.

Enclosed please find herewith the tender notice of work as given in the notice inviting tender for uploading on department website as per notification Pr. Secy. (PW) to the Govt. of H.P. letter N. PBW (B) A (3) 1/2020 dated Shimla-2 the 16th July 2021.

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

DA:- Notice inviting tender & sechdule of quantity.

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

Himachal Pradesh **Public Works Department** "NOTICE INVITING TENDERS"

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

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

08.11.2023 upto 1:00PM

08.112023 upto 2:00PM to 3.00PM 2. Date of issue/sale of tender forms:-3. Date of receipt of tender:-09.11..2023 upto 3:30PM Time Earnest Amount Sr.No Name of work Allowed Money one Month 6000.32 300016 Special repair of GSS School at Kutara (SH:- Providing white washing Distempering Painting and Fixing window glasses) one Month 423800 8476 A/R M/O to Indira Gandhi Stadium Rohru (SH:- Providing Distenpering, White washing and 2 8906.02 one Month Repair of JR. Office Cum Residance at Pujarli No-4 in Tehsil Rohru Distt. Shimla HP. (SH:-445301 3 Providing Tile flooring and Plastering etc.) 8713.24 one Month Repair of JE. Office Cum Residance at Pujarli No-4 in Tehsil Rohru Distt. Shimla HP. (SH:-435662 4 Providing Steel work for trusses and trussed purlines etc.) one Month 8942.3 447115 Repair & Maintenance of Tehsildar and Naib Tehsildar Office building at Chirgaon (SH:- P/f 5 8mm Ply, wire shutter Polishing & flooring i/c. leminated board in Tehsil Office of building) one Month C/O of Tank stand for PHC summerkot in Tehsil rohru (SH:- C/O Tank stand and P/F water 9953.34 497667 6 one Month tank.) 475967 9519.34 C/O of PHC building at Lowerkoti in Tehsil Rohru in District Shimla H.P SH:- P/L Paver block in ground of PHC) one Month 9294.18 R/R damage on Kansakoti Kutara Dalgaon road km 0/00 to 15/00 (SH:- C/O B/Wall at RD 464709 8 one Month C/O Link road village Atgaon km 0/0 to 4/00 (SH:- C/O F/C 5/7 mtr. Road at RD. 3/00 to 3/210) 2/438 to 2/448) 498752 9975.04 one Month 9331.08 C/O Link road from Jhatwari kanchi to Ghartoon km 0/0 to 1/0 (SH:- C/O of R/wall in wire 466554 10 crate at RD 0/075 to 0/091) one Month A/R & M/O to HSC Lakadhar (SH:- Painting work, tile work, Painting in roofing and RCC 4814.78 240739 11 slab and septic tank etc.) (Deposit work) one Month 8976.9 Repair & Maintenance of Tehsildar and Naib Tehsildar Office building at Chirgaon (SH:-448845 12 Providing wood shutering, wooden Pannelling work in Tehsil office room.) one Month 9928.92 C/O Link road from Dhamwari to Harwani road (Fishkri Chamrara Harwani road)km 0/0 to 496446 13 2/165 (SH:- Widening of road km RD 0/735 to 1/00) one Month A/R & M/O to Type -II qtr at Civil Hospital building at Rohru in Tehsil Rohru Distt Shimla HP 8588.28 429414 (SH:- P/L Tiles flooring, Plastering Painting white washing and Lkota Stone flooring, repair of 14 one Month 9895.28 C/O Buthara Nursry to Katmori road km 0/0 to 1/500(c/o 5/7 mtr wide formation cutting 494764 15 R/r damages on Banoti Kandra road km 0/0 to 5/0 (SH:- C/o B/Wall in wire crate at RD. 0/200 between km RD. 0/480 to 0/660) one Month 9581.82 479091 16 one Month C/o Dhara Takroli Barara Jhaltu road k (SH:- W/O black spotsat RD. 0/550 to 0/640 7267.6 363380 A/R & M/O on RCD road km 0/0 to 21/195 (SH:- Widening of Road at Rd 5/00 to 5/045) one Month 9966.4 17 498320 18 one Month A/R & M/O on RCD road km 0/0 to 21/195 (SH:- Widening of Road at Rd 5/045 to 5/090) 9928.08 496404 R/R damages on Bakhirna Panu Thiyantu road km 0/0 to 3/0 (SH: C/O B/wall at RD 1/600 jto 8779 8 one Month 19 438990 20 one Month 8993.62 1/625) R/R damges to Machoti Bhamnallah Kashkandi road km 0/0 to 9/00 (SH:- C/O R/Wall at Rd 449681 21 6/535 to 6/565) one Month R/R damages on link road to village Khashkandi km 0/0 to 1/0 (SH:- C/O B/Wall at RD 0/495 to 9308.96 465448 22 one Month 9984.7 C/o Rohru Chirgaon Dodrakawar road km 0/0 to 21/195 (SH:- Improvement of blackspot by 499235 23 widening of narrow reaches at RD. 5/900 to 5/960 one Month 9959.22 R/R damages on Tikkari to Tangnu Road km 0/00 to 15/00 (SH:- C/O R/wall in wire crates at 497961 24 RD 13/365 to 13/380 & 1/00 to 1/025.) one Month 9766.74 C/O Chiku Dabbar Gaddali Road km 0/0 to1/00(SH:- F/C 5/7 mtr wide road at Rd 0/00 to 0/240 488337 25 one Month C/o Rantari Kandai road km 0/0 to 2/235 (SH:- C/o 5/7 mtr.wide formation cutting at RD, 1/990 468994 9379.88 one Month 26 C/o Rantari Kandai road km 0/0 to 2/235 (SH:- C/o 5/7 mtr.wide formation cutting at RD, 1/540 9970.44 498522 27 one Month 7267.24 R/R damages on Samoli Bhateari road km 0/0 to 7/0 (SH:- C/o B/Wall in wire crate at RD. 363362 one Month 9813.5 28 A/R & M/O Dhara Narpha Pokhta road km 0/00 to 12/00 (SH:- C/O unlined surface drain and 490675 29 Earthen Shoulder at various RD 0/00 to 12/00) one Month R/R damages on Jagothi Nallah Nanari km 0/0 to 2/500 (SH:- C/o B/Wall at RD. 0/300 to 0/315 374793 7495.86 one Month C/o Balance work of Jagothi Nallah Tillari road km 0/0 to 2/500 (SH:-C/o 900mmdia HPC at 7048.82 352441 30 31 RD. 0/900,0/590,1/045) one Month 6204.88 R/R dumage on link road Machoti to Paddanallah km 0/00 to 9/00 (SH:- C/O R/wall in PCC ar 310244 32 Rd 2/105 to 2/113)



34 35 36 37 38 39 40 41	1/720 R/R damages on Tikkari to Tangnu Road km 0/00 to 15/00 (SH:- C/O R/wall in wire crates at RD 10/502 to 10/519.50) R/R damages to Anu Bai road km 0/0 to 0/200 (SH:- C/O R/Wall at Rd 0/75 to 0/90 R/R damages on Bhatwari Hingwala Gawas road km 0/0 to 7/0 (SH:- C/O of R/Wall in wire crate at RD 2/465 to 2/495) C/o Telga to Bangsar road km 0/0 to 4/360 (SH:-C/o 5/7 mtr wide formaton cutting at RD. 0/0 to 1/180) C/o Telga to Bangsar road km 0/0 to 4/360 (SH:-C/o 5/7 mtr wide formaton cutting at RD. 0/270 to 0/315) C/o Telga to Bangsar road km 0/0 to 4/360 (SH:-C/o 5/7 mtr wide formaton cutting at RD. 0/270 to 0/315) C/o Telga to Bangsar road km 0/0 to 4/360 (SH:-C/o 5/7 mtr wide formaton cutting at RD. 0/360 to 0/525) R/R Damages to Dhara Bhalara Malkhoon Road km RD 0/00 to 6/00 (SH:-C/O B/Wall at Rd 5/810 to 5/829) R/R Damages to Dhara Bhalara Malkhoon Road km RD 0/00 to 6/00 (SH:-C/O B/Wall at Rd	458724 472179 439049 447431 493960 455298	9443.58 8780.98	one Month one Month one Month one Month
36 37 38 39 40 41	R/R damges to Anu Bai road km 0/0 to 0/200 (SH:- C/O R/Wall at Rd 0/75 to 0/90 R/R damages on Bhatwari Hingwala Gawas road km 0/0 to 7/0 (SH:- C/O of R/Wall in wire crate at RD 2/465 to 2/495) C/o Telga to Bangsar road km 0/0 to 4/360 (SH:-C/o 5/7 mtr wide formaton cutting at RD. 0/0 to 1/180) C/o Telga to Bangsar road km 0/0 to 4/360 (SH:-C/o 5/7 mtr wide formaton cutting at RD. 0/270 to 0/315) C/o Telga to Bangsar road km 0/0 to 4/360 (SH:-C/o 5/7 mtr wide formaton cutting at RD. 0/270 to 0/315) C/o Telga to Bangsar road km 0/0 to 4/360 (SH:-C/o 5/7 mtr wide formaton cutting at RD. 0/360 to 0/525) R/R Damages to Dhara Bhalara Malkhoon Road km RD 0/00 to 6/00 (SH:-C/O B/Wall at Rd 5/810 to 5/829)	439049 447431 493960 455298	8780.98 8948.62 9879.2	one Month
36 37 38 39 40 41	R/R damages on Bhatwari Hingwala Gawas road km 0/0 to 7/0 (SH:- C/O of R/Wall in wire crate at RD 2/465 to 2/495) C/o Telga to Bangsar road km 0/0 to 4/360 (SH:-C/o 5/7 mtr wide formaton cutting at RD. 0/0 to 1/180) C/o Telga to Bangsar road km 0/0 to 4/360 (SH:-C/o 5/7 mtr wide formaton cutting at RD. 0/270 to 0/315) C/o Telga to Bangsar road km 0/0 to 4/360 (SH:-C/o 5/7 mtr wide formaton cutting at RD. 0/360 to 0/315) C/o Telga to Bangsar road km 0/0 to 4/360 (SH:-C/o 5/7 mtr wide formaton cutting at RD. 0/360 to 0/525) R/R Damages to Dhara Bhalara Malkhoon Road km RD 0/00 to 6/00 (SH:-C/O B/Wall at Rd 5/810 to 5/829)	447431 493960 455298	8780.98 8948.62 9879.2	one Month
37 38 39 40 41	crate at RD 2/465 to 2/495) C/o Telga to Bangsar road km 0/0 to 4/360 (SH:-C/o 5/7 mtr wide formaton cutting at RD. 0/0 to 1/180) C/o Telga to Bangsar road km 0/0 to 4/360 (SH:-C/o 5/7 mtr wide formaton cutting at RD. 0/270 to 0/315) C/o Telga to Bangsar road km 0/0 to 4/360 (SH:-C/o 5/7 mtr wide formaton cutting at RD. 0/360 to 0/325) R/R Damages to Dhara Bhalara Malkhoon Road km RD 0/00 to 6/00 (SH:-C/O B/Wall at Rd 5/810 to 5/829)	493960 455298	8948.62 9879.2	one Month
38 39 40 41	to 1/180) C/o Telga to Bangsar road km 0/0 to 4/360 (SH:-C/o 5/7 mtr wide formaton cutting at RD. 0/270 to 0/315) C/o Telga to Bangsar road km 0/0 to 4/360 (SH:-C/o 5/7 mtr wide formaton cutting at RD. 0/360 to 0/525) R/R Damages to Dhara Bhalara Malkhoon Road km RD 0/00 to 6/00 (SH:-C/O B/Wall at Rd 5/810 to 5/829.)	493960 455298	9879.2	
39 40 41	0/270 to 0/315) C/o Telga to Bangsar road km 0/0 to 4/360 (SH:-C/o 5/7 mtr wide formaton cutting at RD. 0/360 to 0/525) R/R Damages to Dhara Bhalara Malkhoon Road km RD 0/00 to 6/00 (SH:-C/O B/Wall at Rd 5/810 to 5/829)	455298		One Month
40	C/o Telga to Bangsar road km 0/0 to 4/360 (SH:-C/o 5/7 mtr wide formaton cutting at RD. 0/360 to 0/525) R/R Damages to Dhara Bhalara Malkhoon Road km RD 0/00 to 6/00 (SH:-C/O B/Wall at Rd 5/810 to 5/829)		9105.96	- monun
41	R/R Damages to Dhara Bhalara Malkhoon Road km RD 0/00 to 6/00 (SH:-C/O B/Wall at Rd 5/810 to 5/829)	402262		one Month
	5/810 to 5/829) R/R Damages to Dhara Bhalara Malkhoon Road km RD 0/00 to 6/00 (SH:-C/O B/Wall at Rd	493353	9867.06	one Month
12		493353	9867.06	one Month
	5/830 to 5/849) R/R damages on Dhara Barara Jhaltu road km 0/0 to 1/500 (SH:- C/o B/wall in wire crate at	317329	6346.58	one Month
43	RD. 1/525 to 1/555) R/R damages on Dhara Barara Jhaltu road km 0/0 to 1/500 (SH:- C/o B/wall in wire crate at	496422	9928.44	one Month
1" -	RD. 1/447 to 1/494.50)	460692	9213.84	one Month
44	C/o Main road Kowerkoti to Vahan km 0/0 to 1/300 (SH:- C/o 5/7 mtr wide formation cutting at RD. 0/060 to 0/120)			one Month
45	C/o Main road Kowerkoti to Vahan km 0/0 to 1/300 (SH:- C/o 5/7 mtr wide formation cutting at RD. 0/255 to 0/300)	404897	8097.94	
46	R/R damages on Link road to H.B. Jhatwari (SH:- C/o R/Wall at RD. 0/180 to 0/205)	456080	9121.6	one Month
17	R/R damages on Samoli Bhateari road km 0/0 to 7/0 (SH:- C/oR/Wall in PCC at RD. 2/075 to 2/099)	494186	9883.72	one Month
18	A/R &M/O to CHC. Indoor at Sandasu (SH:- Painting walls Doors & windows Tile work	483159	9663.18	one Month
19	Providing W.S & S.I work) Part - 1 A/R &M/O to CHC, Indoor at Sandasu (SH:- Painting walls Doors & windows Tile work Providing W.S & S.I work) Part-2	494994	9899.88	one Month
0	A/R &M/O to CHC. Indoor at Sandasu (SH:- Painting walls Doors & windows Tile work Providing W.S & S.I work) Part-3	487794	9755.88	one Month
7	R/R damages on various roads under Chirgaon Sub-Division (Badiyara Section)	498300	9966	one Month
52	(SH:-Hiring of JCB, For removal of slips, maintenance of road surface) R/R damages on Koftu Saahnal road km 0/0 to 1/0 (SH:-C/o R/Wall in PCC. &R/R masonry at	475005	9500.1	one Month
1 2 1	RD 0/060 at 0/068.5)			
53	R/R damages on Badiyara to Diswani road km 0/0 to 8/0 (SH:-C/o R/Wall in wire crate at RD.	411880	8237.6	one Month
54	3/840 to 852.50, 3/905 to 3/920, 4/225 to 4/230) R/R damages on Badiyara to Diswani road km 0/0 to 8/0 (SH:-C/o R/Wall in wire crate at RD. 6/285 to 6/295,6/430 to 6/442.50)	291938	5838.76	one Month
55	RIR damages on Badiyara to Diswani road km 0/0 to 8/0 (SH:-C/o R/Wall in wire crate at RD.	466448	9328.96	one Month
56	5/080 to 5/090,5/092 to 5/102,5/105 to 115,5/118 to 125.50) C/o 20,00 mtr span Bailey bridge at Rausi over river Andhra khad (SH:- C/o Abutment towards	479343	9586.86	one Month
1	power house side and bed block towards Rausi side at RD. 0/350 upto tever 1001172 into	479343	9586.86	one Month
7	newer house side and hed block towards Raust side at RD. 0/330 upto level 1003.44mm.	495000	9900	one Monti
8	R/R damages on various roads under Chirgaon Sub-Division (Seema Section) (SH:-Removal of slips by JCB at various RDs. And dressing of road surface and Drain	773000		
F. 11	clearance) Clearance Company roads under Samoli Section Sub-Division Rohru (SH:- Hiring of JCB	495000	9900	one Monti
	for removal of slips and land slide, maintenance of road etc) Rel Damages on various roads under Samoli Section Sub-Division Rohru (SH:- Hiring of	297000	5940	one Mont
0	R/R Damages on various roads under Samoli Section Sub-Division Toma (ST. 1744)	451782	9035.64	one Mont
17	R/R damages on Samoli Sainji Bhatwari road km 0/0 to 7/0 (St 1/2 G-11) of reput disc	1	9035.64	one Mont
	maintenance of road surface damaged due to heavy rain fall at various raeahes km 5/500 to maintenance of road surface damaged due to heavy rain fall at various raeahes km 5/500 to	451782		1127
	7/00) C/O Kui kanchi Nardu road km 0/0 to 1/50 (SH:- P/L kharanjha stone soiling at RD 0/0 to	498976	9979.52	one Mont
		481601	9632.02	one Mont
and the latest designation of the latest des	0/440: R/R damages on Darasi Balasan road km 0/0 to 5/0 (SH:- C/O B/Wall at RD 1/230 to 1/258) R/R damages on Darasi Balasan road km 0/0 to 5/0 (SH:- C/O B/Wall at RD 1/230 to 1/258) R/R Damages to Rehri Farm to Keoli road Via Lohthach at km 0/00 to 3/00 (SH:- B/Wall in	495006	9900.12	one Mont
	Wire Crate at RD 0/900 to 0/950 Clo Narkanda Sidhpur Khadarala Sungri Rohru road (MDR) (SH:- Widening of road portion	406647	8132.94	one Mon
	DD 61.335 to 61/3801	188560	3771.2	one Mon
	A/R &M/O to HP PWD Rest House Tikkar (SH:- Restuffing of Sota etc.) R/R damages on Machoti to Saras road km 0/0 to 5/0 (SH:- C/O of R/Wall in PCC RD 2/614 to 2/626.41)	491841	9836.82	
	RR. Damages to various road under Rohru section under Rohru SubDivision SH:- Hiring of	495000	9900	one Mon

70	RR Damages to Dhara Bhalara Malkhoon road Km. 0/0 to 6/0 (SH:- C/O B/Wall in PCC at RD 5/850 to 5/869	493353	9867.06	one Month
	RR Damages to various road under Samoli section under Rohru SubDivision SH:- Hiring of	495000	9900	one Month
71	JCB for removal of slips and maintenacne of road			one Month
	RR Damages to Gawas Shilla Pani road Km. 0/0 to 2/0 (SH:- P/L GSB at Rd.0/0 to 0/700	448888	9000	one Monar
72		367584	7400	one Month
73	RR Damages to Hingwala to Mini lakadhar road Km. 0/0 to (SH:-P/L local material to	30.33		16-16
/3	the road from Rd. 0//00 to 1/400	495575	9900	one Month
74	improve the road from the improve the road from 0.00 to 10/300 (SH:- Maintenace of drain C/O A/R & M/O Lowerkoti Chuppari road Km 0/0 to 10/300 (SH:- Maintenace of drain C/O Clerance of culvert and C/O Sub-Grade and eathen shoulder and clearing of gras from Rd			
1.5	Clerance of culvert and C/O Sub-Grade and eather stocked	493361	9900	one Month
	5/0 to 10/0 A/R & M/O Parsa Dhara Shekhal road Km 0/0 to 10/0(SH:- Maintenace of drain C/O A/R & M/O Parsa Dhara Shekhal road Km 0/0 to 10/0(SH:- Maintenace of drain C/O	475501		1
75	A/R & M/O Parsa Dhara Shekhal road Km 0/0 to 10/0(SH:- Maintenace of artain Rd Clerance of culvert and C/O Sub-Grade and eathen shoulder and clearing of gras from Rd Clerance of culvert and C/O Sub-Grade and eathen shoulder and clearing of gras from Rd	1	10000	one Month
	5/0 to 10/0 RR Damages to various road under Rohru Section under Rohru Sub Divison (SH:- Hiring of	495000	10000	
76	RR Damages to various road under Roll a Section	1	7400	one Mont
	JCB for remaoval of Slips and slide RR Damages to Gawas Shilla Pani road Km. 0/0 to 2/0 (SH:- P/L GSB at Rd.1/490 to 3/0)	367584	7400	
77	RR Damages to Gawas Shilla Pani road I.m. Wo to 20		7400	one Mon
	RR Damages to Hingwala to Mini lakadhar road Km. 0/0 to (SH:- P/L local material to	367584	7400	
78	RR Damages to Hingwala to Mini lakadnar road time improve the road from Rd. 0/00 to 0/700			

Certified that the tender mantioned in the notice is exigencies/emergency are urgent nature and in public interest. Terms and conditions:-The tender doucument shellbe issued only to these contractors/firms who fulfill the following criteria and submit the

1. The Earnest-money for the above works should be submitted with the application for the purchase of the tender-documents. following doucument with the application.

2. The Contractors should quoted the rates of all the items in the tenders both in figures and words.

4. The contrs / firm shall accompany his enlistment/renewal & EPF submit before the award of tender. 3. Income tax & GST No latest clearance certificate.

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

6. The Executive Engineer reserves the right to accept/rejected any tender/application or all tenders without assignive any reason. 5. The contractors should apply for two works only at a time for tenders.

14164-14263 Dated:

NO .: - PW-RD-AB-Tender /2023-24-Copy forwarded for information and wide publicity to:-

1. The Chief-Engineer(S), HPPWD, Shimla-2.

3. The S E 14th Circle HPPWD, Rohru

4. All the E.E.'s under 14th Circle, HPPWD, Rohru 5. All the A.E.'s working under this Division (B&R).

6. The Sub Divisional Magistrate, Rohru.

7. The B.D.O. Rohru and Chirgaon.

8. The Tehsildhar, Rohru/Chirgaon and Tikkar.

9. The Chairman, N.A.C. Rohru.

10. A/B. and D/B. in this Office.

11. Notice-Board.

Executive Engineer, B&R Division, HPPWD,

NAME Strang	NAME OF WORK-3-Special repair of Govt. Sen. Sec. School Kutara (SH)-Providing white washing Distempering St.no. Rem of work Quantity	T = 1	ing Distemperio	Estimated Earnest M Fine:-One ting Distempering Painting a Quantity Rate in figure	stimated Cost; 300017/- arnest Money: 6000/- ime: One Month Painting and fixing window Glasses e Rate in Rate in words figure	stimated Cost; 300017/- arnest Money: 6000/- ime: One Month Painting and fixing window Glasses e Rate in Rate in words figure
	Providing concrete for plain, reinforced concrete in open foundations complete as per drawings and technical specifications Clause 802, 803, 1202 & 1203 PCC 1.2.4 as per directed by the Engineer in charge	7.36	8101.40	Rupees:-Eight Thousand One Hundred One and Paisa Forty only		Per Cum
	I Sour cement plaster in singlecoat on fair side ofbrick/concrete stone walls formeror plastering uptofloortwo level includingarrises, internal mandedangles, chamfers and or roundedangles not exceeding 80mm ingirth and fireshed even and smooth as per directed by the Engineer in charge	130.53	73.50	Rupees:-Seventy Three and Paisa Fifty only		e Per Sqm
Sad San	O Removing dry or Oil bound distemper by washing and scraping and sand papering the wall surface smooth including necessary repairs to scratches complete, sq.m 3.50 4.10 as per directed by the Engineer in charge	1521.29	4.10	Rupees:-Four Paisa Ten Only.	ä	n Per Sqm
4.	Discempering (two coats) withoil bound washable distemperol approved brand anded anded approved brand and manufacture and of required shade on undecorated wall surfaces to give an even shade over and including aprimming coat with distemper primmer of approved brand and manufacture after thoroughly brushing the surface free from mortar dropping and other foreign matter and also including preparing the surface even and sand papered smooth as per directed by the Engineer in charge	2675.00	42.80	Rupees:-Forty Two Paisa Eighty Only.		Per Sqm
,	Painting two costs (excluding priming cost on new steel and other netal surfaces eith enamel paint brushin to give an even shade including cleaning the surface of all dirt.dust and other foregin matters: 16005010 Enamel white paint sq.m. 16.35 34.90 16005020 Enamel paint other than white: sq.m. 16.35 36.10 as per directed by the Engineer in charge	877.98	36.10	Rupces:-Thurty Six Paisa Per Sqm Ten Only:	2	asa Per Sqm

Executive Eigineer B&R Division Servi D Rohru	Executive Eigi B&R Division B&RD Rohru	н	0,0		Ounted rate in figure Ounted rate in words Ounted rate in words Ounted rate in words
v for the Year	7/- only	Approved for Rs.300017/- only for the Year 2023-2024	,	DNIT No.	
300017	and the same of th	Eight Paisa Ten Only.			Previous and fixing 10mm thick anti-skid water proof sum. Previous and fixing 10mm thick anti-skid water proof sum. In the proof sum to manufactured of heavy duty vettrified tiles Nitco or equivalant 600x600mmx10mm manufactured of approved shade and colour in flooring, treads of steps and landings laid over approved shade and colour in flooring, treads of steps and landings laid over approved shade and colour in flooring. In the shade of tiles as required complete as per mixed with pigment to match the shade of tiles as required complete as per directed by the Engineer in charge.
4m 34847	Per Sqm	Rupees:-One Thousand	1268.10	27.48	directed by the Engineer in charge
			494.65	75.90	© Supplying and fixing glass panes with putty and nails including removal of broken glass panes wherever necessary - PLAN GLASS 4MM THICK as per
jm 37544	Per Sqin	I wenty Five Only.	1	13.01	Painting two ceats excluding printing cost ever new wood and wood base surfaces after and the surface smooth.

NAME OF WORK—EVR M/O Indra Ghandhi Stadium Rohru(SHE-Providing Distemper Ser.no.) 1 Providing dry or oil bound distemper by scrapping and sand papering the wall surfactive distempering. Them of work 2 Distempering I wo coats distemper with oil bound washable distemper of approved all leads and lifts as per directed by the Engineer-in-Change. 3 White washing with lime on decorated wall surface (one coat) to gave an even including throughly boarding the surface to remove all dirt dust motor drops at scale of with in all leads and lifts as per directed by the Engineer-in-Change. 4 Removing of old paint or police from wood and wood based surface with paint tem approved brands and manufacture and making the surface even with paint with in a land lifts as per directed by the Engineer-in-Change. 5 Printing two coat excluding coat on new wood based surface with enamel paint to even shade including clearing the surface of dirt dust and other forign matter sand reppering and stopping with in all leads and lifts as per directed by the Engineer-in-Change. 6 Ogoded rate in figure	1 1 1	0,0	NIT No.	0,0
NAME OF WORK—: VR M/O Indra Ghandhi Stadium Rohru(SII:-Providing Distempering Sr.no. 1 Providing dry or oil bound distemper by scrapping and sand papering the wall surface to directed by the Engineer-in-Change 2 Distempering Two coats distemper with oil bound washable distemper of approved wit all leads and lifts as per directed by the Engineer-in-Change 3 White washing with lime on decorated wall surface (one coat) to give an even a including throughly booming the surface to remove all I dirt dust moter drops and scale of with in all leads and lifts as per directed by the Engineer-in-Change 4 Removing of old paint or police from wood and wood based surface with paint remove approved brands and manufacture and making the surface even with paint with in all 1 and lifts as per directed by the Engineer-in-Change 5 Painting two coat excluding coat on new wood based surface with enamel paint to give even shade including clearing the surface of dirt dust and other forigin matter sand peppering and stopping with in all leads and lifts as per directed by the Engineer-in-C				
		INI		Approved fo
NAME OF WORK—:A/R M/O Indra Ghandhi Stadium Rohru(SII:-Providing Distempering Str.no. 1 Providing dry or oil bound distemper by scrapping and sand papering the wall surface a directed by the Engineer-in-Change 2 Distempering Two coats distemper with oil bound washable distemper of approved will all leads and lifts as per directed by the Engineer-in-Change 3 White washing with lime on decorated wall surface (one coat) to give an even slincluding throughly bowning the surface to remove all dirt dust moter drops and I scale of with in all leads and lifts as per directed by the Engineer-in-Change 4 Removing of old paint or police from wood and wood based surface with paint remove approved brands and manufacture and making the surface even with paint with in all leads and lifts as per directed by the Engineer-in-Change 5 Printing two coat eveluding coat on new wood based surface with enamel paint to give even shade including clearing the surface of dirt dust and other forign matter sand reppering and stopping with in all leads and lifts as per directed by the Engineer-in-Change				Total:-
NAME OF WORK—EVR M/O Indra Ghandhi Stadium Rohru(SIE-Providing Distempering Sr.no. 1 Providing dry or oil bound distemper by scrapping and sand papering the wall surface a directed by the lingineer-in-Change 2 Distempering Two coats distemper with oil bound washable distemper of approved with all leads and lifts as per directed by the lingineer-in-Change 3 White washing with lime on decorated wall surface (one coat) to give an even succiding throughly bouning the surface to remove all dirt dust moter drops and I scale of with in all leads and lifts as per directed by the lingineer-in-Change 4 Removing of oil paint or police from wood and wood based surface with paint remove approved brands and manufacture and making the surface even with paint with in all leads and lifts as per directed by the lingineer-in-Change	n givo	and 16-18.20		1648.20
NAME OF WORK—:://R M/O Indra Ghandhi Stadium Rohru(SII:-Providing Distempering Sr.no. 1 Providing dry or oil bound distemper by scrapping and sand papering the wall surface a directed by the impineer-in-Change 2 Distempering Two coats distemper with oil bound washable distemper of approved wit all leads and lifts as per directed by the Engineer-in-Change 3 White washing with lime on decorated wall surface (one coat) to give an even sincluding throughly booming the surface to remove all dirt dust moter drops and scale of with in all leads and lifts as per directed by the Engineer-in-Change	all h	ar of 824.10		824.10
NAME OF WORK—: A/R M/O Indra Ghandhi Stadium Rohru(SII:-Providing Distempering Sr.no. 1 Providing dry or oil bound distemper by scrapping and sand papering the wall surface a directed by the Engineer-in-Change 2 Distempering Two coats distemper with oil bound washable distemper of approved wit all leads and lifts as per directed by the Engineer-in-Change	and a	hade 2324.84		2324.84
NAME OF WORK—: VR M/O Indra Ghandhi Stadium Rohru(SII:-Providing Distempering Sr.no. 1 Providing dry or oil bound distemper by scrapping and sand papering the wall surface a directed by the Engineer-in-Change	d wit	h in 1968.62		1968.62
DNIT/ SCHEDULE OF QUANITITY NAME OF WORK—: N/R M/O Indra Ghandhi Stadium Rohru(SII:-Providing Distempering Sr.no. Item of work	face a	s 2484.31		2484.31 14.10
DNIT/ SCHEDULE OF QUANITITY NAME OF WORK—: A/R M/O Indra Ghandhi Stadium Rohru(SIE-Providing Distempering		- Amming		
DNIT/ SCHEDULE OF QUANITITY	crin	white washing and	g white washing and Painting) Oughtity Rate in figure	Onantity Rate in figure Rate in words
DNIT/ SCHEDULE OF QUANITITY	-		Time:-One Mo	Time:-One Month
			Earnest Money	Earnest Money:-8500/-
			Estimated Cost	Estimated Cost:-423800/-

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		Five Paisa Zero only.			clerestorey windows including bright finished black enamelled iron hinges with necessary screws, 2nd class deodar wood in all leads and lift as per the direction of Engineer in charge.	ine or
61677	y and	Rupees -low Trousand Hight Hundred Ninety	1895.03	12.60	Providing and fixing wire gauge shutters using galvanised M.S. wire gauge of i.S. gauge designation 85 G, with wire of dia 0.56 mm for doors windows and	'y 'y'
		only.			the contract of the contract o	
		Three Builded Forty			ter cup beards etc. including :-2nd class deedar wood.in all leads and lift as per	
21871	Sam	Rupees - Six Thousand	6943.17	3.15	Providing and fixing 25mm thick paneled glazed or paneled and glazed shutters	6
		only.			Volume-i, as directed by the Engineer-in Charge.	
		One Paisa Six Seven			specification including all leads and lifts, as per HP:PWD, specification of 1990	7
		Nine Hundred Thirty			cerrent mortar 1.3 ("cement: 3sand) and jointed with cement sturry as per	
53662	Sem	Rupees:-One Hundred	1931.67	27.78	Whie glazed glossy riles 6mm thick in skirring risers of steps and dado 12mm thick	1.5
		only.			direction of Engineer in charge.	1
		Ten Paisa Four Seven			sand) (inished with flush pointing in white coment within all leads and lifts as per	
		Thousand Four Hundred			size streads of stens laid on a hed of 12mm, thick cement mortar 1:3(1cement:3	
159537	Sqm	Rupees:-Three	3410.47	46.7787	Providing and laying spartic ceremic tiles 5 5mm thick in flooring (300 x300mm.	
		Five Hundred Twelve and Paisa One Six only	1.10	1.0283	Enoviding and laying cement concrete 1.4:8 (1 cement : 4 sand 8 Graded stone aggregate 25mm nominal size) and caring complete excluding cost of form work in foundation and plinth in breast and retaining walls etc. in all leads and lift as per the direction of Engineer in charge.	
6716	Cum	Dungas: Hay Thousand	71.5.33	1 / (0)	Engineer in charge.	
3059	Sqn	Rupees:-Sixty live and Paisa Three Nine only	65.39	46.7787	Dismanting tiled floors laid in mortar upto floor two level including stacking of serviceable materials and disposal of un-serviceable materials within 20 Metres lead rivooden concrete joists to be measured and paid for separately). 20210100 For thickness of tiles u to 25mm in all leads and lift as per the direction of	13
		Two only			etc. complete and stacking them within 20 metres lead in all leads and lift as per the direction of Engineer in charge.	
7741	Eacn	and Paisa Seven Three	250.732	5.67	Dismantling doors, windows and clerestory windows, ventilators etc. (wood or	
		-	ure	Quantity), ltem of work	Sr.no.
		1	1:-Providing Files	Shimla HP.(SI	NAME OF WORK-: Repair of JE office cum residence at Junjrali No4 in Tehsil Rohru Distt. Shimla HP4SH:-Providing Tiles flooring & plastering etc.)	NAM
		ıth	Time:-One Month		DAIL/SCHEDCIE on Section 1	
		-9000/-	Farnest Money:-9000/-		WITTEN STREET	
		-445302/-	Estimated Cost:-445302/-			T
-		Job No.		Service of the service of		7

Non	B&R Division				Sentence of Contractor with middless.	1
Execular Eigineer	Execulto	l		u o	The state of the s	100
	=		The County of the Year County of the County	o o	1. When the state of the state	-
the Year 2023-20	only for	Approved for Rs.445302/- only for the Year 2023-2024	- Company of the Comp	DNII No.		1
445302	***************************************	lotal:			AND THE RESIDENCE OF THE PARTY	
The same of the sa	-	The state of the s			and lift as per the direction of Engineer in charge.	21
		Eight only.			sand papered smooth to give final matter finish to the surface complete in all leads	1.0
		Stwenty One Paisa Eight			the surface free from mortar drops, dust, loose materials and other foreign matters	
4:55	Sqm	Rupces:-One Hundred	121.88	364.75	Applying Birla white wall care putty over plaster surface after thoroughly brushing	
	-	Seven only.				4000
		Fifty Seven Paisa Eight			and lift as per the direction of Engineer in charge.	-
7385	Sqm	Rupees:-One Hundred	157.87	46.78	form thick plaster to ceiling in cement miortar 1:3 (1 cement :5Sand)in all leads	**
A CONTRACTOR OF THE PROPERTY O					as per the direction of Engineer in charge.	era e i contra
					even and smooth (vii) 0 iv Cement Mortar 1:6 (Cement:6 Sand.in all leads and lift	-
	PACCAIT	Two only.			angles, chamiers and or rounded angles not exceeding 80mm in girth and finished	-
		Sixty One Paisa Infee			walls for interior plastering upto floor two level including arrises, internal rounded	discourse
0.707.0	whe	Kupees:-1 wo mandred	261.32	317.97	15mm Cement plaster in single coat on the rough side of brick/concrete/stone	-



H.F.) Deatt Sharaka (H.F.) (SH.-Providing Steel work for rooting) NAME OF WORK: Repair of J.E. Office cum Residance at Pujarli No -4 in Tehsil Rojhru Distt Shimla (

Job No.:-



EARNEST MONEY: RS. 8809/-ESTIMATED COST:- Rs.4,35,662 TIME ALLOWED: 2 Month

or	pproved	for the year 2023-24 duly approved for		Division No.	PRO UNE AND
435662.00		The state of the s		DNITN	
					100 A
	Per qt.	Seven Only	37.03 11766.37	37.03	uncluding carriage of materials within all leads and lifts as per the direction of Engineer- to-charge
435662.00		Rupees Eleven Thousand Seven Hundred & Sixty Six - Paise Thirty			wite, including curring, hoisting, fixing in position and applying a priming coat of approved sizes presser, including welding and bolted with special shaped washers etc. complete
			ity figures.	ity	Meen wark at built up tubulat tround course of the second
Amount.	Unit	Quant Rate in Rate in words.	Rate in	Quant	Control of the second

Sign & Name of Contractor

faites quoted by the contractor (in Word) in percentage ...

% (Above or Below)

-%(Above or Below)

Rohru Division Executive Engineer,

HP.PWD, Rohru.

B&R Division						
	BAR				Signature of contractor with address:	
culte Eigineer	Execut		0,0		Quoted rate in words	
			0,0		Quoted rate in figure	
			-			
Approved for Rs.447115/- only for the Year 2023-2024	115/- only	Approved for Rs.447		DNIT No.		
447115		Total:-				
	र द	Five Hundred Seventy Three Paisa Zero only		÷	(Grade-1) IS:14587:1998 marked to frame backing or studding with screws etc. complete (Frames, backing or studding to be paid sperately) pre-laminated with decorative lemination on both side exterior grade-1 1 MDR Board 18mm thick confirming to IS:14587 as directed by the Engineer-in-Change	
Sqm 19631		Rupees:-One Thousand	1573.00	12.48	Providing and fixing pre-laminated medium density liber board exterior grade	4
		only			coor windows clearstory windows with necessary screws as directed by the	
Sqm 14391	ero	Rupees:-Three Nine Hundred and Paisa Zero	3900.00	3.69	Providing and fixing wire guage shutter using stainless steel grade 304 wire gauge	
Sqm 228415		Rupees:-Three Nine Hundred and Paisa Zero only	3900.00	58.57	Providing 25mm wooden plancked tongued end grooved in flooring fixed to wooden base frame with in all leads and lifts as directed by the Engineer-in-	ia
		Palsa Zero omy				
inhe	<u> </u>	Three Hundred Fifty and	1350.00	136.80	Parviding and fixing 8mm play over the wooden batten with in all leads and lifts as directed by the Engineer-in-Change	-
-	-	Rate in words	Rate in figure	Quantity	Item of work	Sr.no.
Amount		Providing and lixing	gaon (SH:-	ulding at Chir	NAME OF WORK: Repair and maintenance of Tehsildar and Naib Tehsildar Office building at Chirgaon (SH:-Providing and Italia of Italia and Italia of Italia and Booring including fixing pre-leminated board in Tehsil Office rooms of building)	NAMI and flo
wire shutter, polishing	8mm Plv	o Month	Time:-Two Month		DNIT/ SCHEDULE OF QUANTITIY	
		Estimated Cost:-44/113/-	Estimated Farnest M			
	-	19115/		The state of the s		

11 O P	5 6 2	* a a c a =	i.	-			Sr.ma.	1111		-
Patieting two costs (excluding printing cost on new steel and other metal surfaces eith enamel paint brashin to give an even shade including cleaning the surface of all dirt.dust and other foregin matters as per the direction of langineer-in-charge.	Applying priming contower new steel & other metal surfaces after & including preparing the surface by theoroughly eleming oil prease dutt and other foreign matter and scoured with wire brushes tine steel wool scrapers and sand paper complete.	Provising and theng it feltern thick prepainted seed sheet in pooling with hot dipped installic, zinc conted sheet with top coal of regular modified polyster (RNP) organic coating of 20 microus over 5 microus primer coating to back coat of polyster of 5 microus over 5 microus primer coating with preparated iron 1 or 1. hosks, bolts and may remin dial metre with preparated imper and rubber washers complete with all accessorices as required as per thy direction of 1 ngmoer-in-charge.	Nice) week welcted in built up sections, trusses and framed work, including cutting, borsting. Eveny in position and applying a printing coat of red lead. Paintlin beams joists channels angles, the Pais with connecting plated or angle eleats as in main and cross beams birt and tack rathers, purious connected to common rathers and the like as per the direction of Engineers—change.	Providing and laying concrete for plant reinforced concrete in open foundations complete as per drawing and rechinical specification chaoses 802,803,1202 and 1203 (1:2/4) 20 mm as per the drawns of Engineer-in-charge.	Providing and having concrete for plant temptorced concrete in open toundations complete as per drawing and recipied specification classes 802.803.1203 and 1203.(16:12 his per the direction of Englacer-in-charge).	Fatthwork in excitated for structures as per drawing and technical specifications clause 805.1 including setting out, construction of shoring and bracing , removal of stumps and other oclevations material and disposal upto a lead of 50 m., diessing of sides and bottom and bockfilting in recheches with excitated suitable material as per the direction of Engineers—Sharje.	Item of work	NAME OF WORK-2CO Lank Stand at PHC Summerkot in Tehsil Rohru Distr. Shimla HP.(SH;-C/O tank stand & P/F water and water through	DNIT/SCHEDULE OF QUANTITITY	CONTRACTOR
35.83	35.83	8,00	34.00	1.99	0,44	1.58	Quantity	1;-C/O tank v		
90.55	i or	00.80:1	12598.00	7974.85	5588.05	407.00	Rate in figure	tand & P/F water	Estimated Cost: 497667/- Earnest Money: 10000/- Time: One Month	
Rupees:-Ninety and Paisa Five Five only	Rupees: I ortyNine and Paisa Three I wo only	Rupees: One Thousand Four Hundred Ninety Eight and Patsa Zero only	Rupees: I welve Thousand Five Hundred Ninety Fight and Paisa Zero only	Rupees:-Seven Thousand Nine Hundred Seventy Four and Paisa Fight Live only	Rupees-1 ive Thousand Five Hundred Fighty Fight and Paisa Zero Five only	Rupees: Four Hundred Seven and Parsa Zero only	Rate in words	and water through	1:-497667/- y:-10000/-	Job No.
Cum	Cum	Cun	Cim	Cum	ul X	Sqm	C min			and also the same of
1450	1767	1.881	128132	15870	2459	643	Amount			The state of the s

B& R Division	B&R Division		-	Committee of the last of the l	Sundow of cours a be with address.	
Executive Ligitates	t receipt			2	Duned rate in words	-
	3			5.4		
he Year 2	Illy Son E	Approved for Rs.497667/- only for the Vear 2023-2024	The same of the same of the	DALLAG		
49.66	-	Total:				
		Fifty and Paisa Zero only	9,5	20,000	take fittings and clamps including making good the wall, certainy and fixor (i) 15mm mominal bore including all leads and tifts, as per HPPW13, specification of 1990 Volume-L as directed by the Engineer-in-Charge.	
177000	Cum	Russess-Light Hundred	00 08 8	00.00	direction of Engages archarge	
		Three and Paisa Zero Seven only			cover with licking arrangement including hoisting up to all peoples above ground including curriage of materials withi all leads and lifts by all means & other incidential, as per the	
		One Hundred Forty	8184 00	2 00	Providing and fixing 1000 laters not capacity PVC water stanage tank of INI 12701 marked. Oil into and outlet connection 15mm normal bere half valve and mosquito proof PVC.	on

NAME OF WORK --: - P/L of Paver Block in Ground PHC Lowerkoti Tehsil Rohru Distt. Shimla HP. Sr.no. 13 Signature of contractor with address:-Quoted rate in words Quoted rate in figure all leads and lifts as per directed by the Engineer-in-Change Providing and laying of interlocking concrete block concrete pavements having as per directed by the Engineer-in-Change of form work reinforcement for rainforced concrete work with in all leads and lifts 20mm nominal size) for compecting concrete and curing complete excluding cost Providing and laying concrete 1:2:4 (I Cemant:2sand:4 graded stone aggregate mm as per drawing and technical specification clause 1504 with in DNIT/ SCHEDULE OF QUANITITY Item of work Quantity 307.00 4.20 DNIT No. Earnest Money:-9500/-Rate in figure Time:-One Month Estimated Cost:-475967/-00 % 7337.27 1450.00 Approved for Rs.475967/- only for the Year 2023-2024 Job No .: * Rupees:-Seven Thousand Three Rupees:-One Thousand and Paisa Twenty Seven Hundred Thirty Seven Paisa Zero only Four Hundred Fifty and Rate in words Total:-HP.PWD Rohru **B&R** Division Executive Eigineer Per Sqm Per Cum Unit Amount 30817 445150 475967





DRAFT SCHEDULE OF QUANTITY

Estimated cost Rs Rs 464709/-Earnest Money Rs9000/-Time:-one month

SrNo	Description of Items	Quantity Rate	In Figure. R	Rate in Figure. Rate in Words	Unit	Amount
_	Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and disposing of excavated earth with in all leads and lifts as per drawing and Techical Specification Clause 1603.1 and as per the direction of the Engineer-in-Charge including carriage of material through all modes of transportation within all leads and lifts as per directions of Engineer in charge	28.20	324.83	Rs three hundred twenty four & p paise only	per cubic metre 9160	8
N	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated suitable material, in ordinaryrocks up to 3 mtr depth within all leads and lifts as per directions of Engineer in charge	21.16	548.00 F	Rs five hundred forty eight only	per cubic metre 1:	11596
ω	Providing and laying cement concrete 1:6:12 (one cement six sand twelve graded stone aggregate 40mm nom inal size for plain/reinforced concrete in open foundation complete as per drawing and technical sp[ecification cause 802,803,1202 and 1203 including carrige of materials within all leads and lifts as per directions of Engineder in charge	7.90	6314.00	Rs six thousand three hundred fourteen only	per cubic metre	49881
a te s P	Providing and laying concrete plain/reinforced concrete 1:4:8 (1cement:4 sand:8 graded stone aggregate 40mm nominal size in open foundaton complete as per drawing and technical specification cluase 802,803,1202 and 1203 including carriage of materials with all leads and lifts as per directions of Engineer in charge	4.70	6656.00	Rs six thousand six hundred fifty per cubic metre six only	per cubic metre	31283
ma St	Stone rubble masonry work in cement mortar 1:6 (1cement :6 sand) in foundation complete as per technical specification cluase 702,704,1202 &1203 including carrige of material within all leads and lifts as per directions of Engineer in charge	33.04	5400.00	Rs five thousand four hundredonly	per cubic metre	178416
cor	construction of dry masonry in retaining wall etc as per HP.PWD specification all leads and lifts as per direction of Engineer	42.64	4168.78	Four thousand one hudnred sixty per cubic metre eight & paise seventy eight only	ty per cubic metre	177757
Bac	Back filling behind abutment wing wall and return wall with granular materials complete as per drawing and technical specification within all leads and lifts as per direction of Engineer in charge.	4.65	1422.69	Rs one thousand four hundred twenty two & paise sixty nine only	per cubic metre	6616
			DNIT NO	Approved for Rs:-4647	Rs:-464709.00/- for the year 2023-24	464709 ar 2023-24
0	Quoted % age states (in figure) +/ %				Executive engineer B&R Dwn HP.PWD	0 4

Total:- A98 Approved for Rs. 4987525 only for the Year 2 Eldeutive Ligineer	DXIT No.	.000	Ouoted rate in figure Ouoted rate in words
	IT No.		Onoted rate in figure
only for the Yea	T No.		
			servicable material will be stacked out specified/dimension in all leads and lift as per the direction of lingineer in charge.
			excavation shell for this item. Any loos to the public and private property during the course of excavation shell be resorted by the controctor what so ever the nature of the same may be. The
			stones 187 69 cum metre (a Rs. 300). Per cubic metre shall be done on pro-rata basis in each
			Mails and foil tax sale tax or other taxes imposed by the Government A recovery of useful
			which shall have to be only compensated by thin in an eases as per direction of the ingluster in-
			property during the course of execution shall be the absolute responsibility of the entire Contractor
			which recovery shall be effected on the prevailing market rates. Any loss to the public/private
			rock 1/6th (One sixth) blasting work soft rock 1/10th (one 10th) jumper work in all cases failing
			out and stacked along road side which shall not be less than 1/3 (One third) for blasting work hard
			required. All useful materials such as stone, shingles, apprepaies, sand and slates shall be sorted
			tex cling time dressing and carriage of macrineries. Indiction work equipments and survey means
			of transportation including head load or animals transport or mechanical means, along with its
			un-useful materials to required width of the road or on approved dumping sites, through all modes
			maternal by filling in road way, camber, embankments by grade improvements and disposal of all
			M O R D. Technical Specification Clause 300, 1603.1, 1603.2, sorting out useful material and
			level as shown on the drawing and as directed by the lingineer-in-Charge at site according to the
			of soil setting out true to the required line, graded width cutting and trimming of side slopes and
Four Eight only	no.i		chiselling wedging out of rock (where blasting is prohibited) and other intermediate classification
Infly Five and raisa 1 mg	: hu		means including saturated soil comprising of ordinary soil, soft rocks, hard rocks.
7	235.248 Kup	2120.11	is a serious in hilly area in all herobic and denths in all kinds of soil by manual /nicchanical
-	rigure	Quantity	Icem of work
Date in words Linit Amount	1 (0 3/210)	c road km. 3/1	VME OF WORK: C/O link road village flatgaon km.0/0 to 4/0 (SH:-C/O F/C 5/7 mtrs, Wide road km. 5/0 to 5/2 tu)
	Time:-One Month		
000/-	Earnest Money:-10000/-		DNIT/ SCHEDULE OF QUANITITY
4767/ ₋	40	and an inches to the same of the same of	
No.	Tob No.	Name and Advantage of Contract	

					Outed that it means	
CHINI-	BAR DANGE			9	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	-
te Figureer	1 recuir				Obored rate in Tiguite	-
	4			0		-
ic Year	onticior ti	Approved for Rs. 469554/- only for the Year 2025-20	0.	NIING		
+5590t		Total:-			all leads and fills as for a recovery to a re-	
		Three Hundred Fifty Four Paisa Zero only.	1354.00	12.00	Providing and laying of back filling behind abutment wing wall and return walls with granular material complete as per MORD technical specification clause 1204.3.8 with in	-
					not less than 25 kg each as per drawing and technical specifications clause with in all leads and lifts as per directed by the Engineer-in-Change	
	Cum	Rupees:-Two Thousand Eight Hundred Ninety Paisa Zero only.	2890.00	150.00	Engineer-in-Change Providing and laying of boulder apron laid in wire crates with 4 mm dia GI wire providing and laying of boulder apron laid in wire crates with 4 mm dia GI wire conforming to IS:280 and IS:4826 in 100 mm x 100 mm mesh (woven diagonally) including 10 per cent extra for laps and joints laid with stone boulders weighing including 10 per cent extra for laps and joints laid with stone boulders weighing including 10 per cent extra for laps and joints laid with stone boulders weighing including 10 per cent extra for laps and joints laid with stone boulders weighing including 10 per cent extra for laps and joints laid with stone boulders weighing including 10 per cent extra for laps and joints laid with stone boulders weighing including 10 per cent extra for laps and joints laid with stone boulders weighing including 10 per cent extra for laps and joints laid with stone boulders weighing including 10 per cent extra for laps and joints laid with stone boulders weighing including 10 per cent extra for laps and joints laid with stone boulders weighing including 10 per cent extra for laps and joints laid with stone boulders weighing including 10 per cent extra for laps and joints laid with stone boulders weighing including 10 per cent extra for laps and joints laid with stone boulders weighting including 10 per cent extra for laps and joints laid with stone boulders weighting including 10 per cent extra for laps and joints laid with stone boulders weighting including 10 per cent extra for laps and joints laid with stone boulders weighting including 10 per cent extra for laps and joints laid with stone boulders weighting including 10 per cent extra for laps and joints laid with stone boulders weighting 10 per cent extra for laps and joints laid with stone boulders weighting 10 per cent extra for laps and joints laid with stone labeled label	
123500		Seven and Paisa Zero only			Earthwork in excavation for structures upto 3 depth as per as per urawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated suitable material, with in all leads and lifts as per directed by the	13
9768	Cum	Rupces:-Four Hundred	407.00	24.00	leads and lifts as per directed by the Engineer-in-Change	
		Eighty Five and Paisa Five Nine only	185.59	37.92	Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1 with in all	
7038	Cum	The standard of the standard o		,	Item of work	Sr.no.
Amount	Unit	ords	Rate in figure	C/O B/wall it	NAME OF WORK-: C/O link road from Jhatwari Kanchi to H.B. Ghartoon km. 0/0 to 1/0 (SH:-C/O B/wall in wire Crate at NAME OF WORK-: C/O link road from Jhatwari Kanchi to H.B. Ghartoon km. 0/0 to 1/0 (SH:-C/O B/wall in wire Crate at NAME OF WORK-: C/O link road from Jhatwari Kanchi to H.B. Ghartoon km. 0/0 to 1/0 (SH:-C/O B/wall in wire Crate at NAME OF WORK-: C/O link road from Jhatwari Kanchi to H.B. Ghartoon km. 0/0 to 1/0 (SH:-C/O B/wall in wire Crate at NAME OF WORK-: C/O link road from Jhatwari Kanchi to H.B. Ghartoon km. 0/0 to 1/0 (SH:-C/O B/wall in wire Crate at NAME OF WORK-: C/O link road from Jhatwari Kanchi to H.B. Ghartoon km. 0/0 to 1/0 (SH:-C/O B/wall in wire Crate at NAME OF WORK-: C/O link road from Jhatwari Kanchi to H.B. Ghartoon km. 0/0 to 1/0 (SH:-C/O B/wall in wire Crate at NAME OF WORK-: C/O link road from Jhatwari Kanchi to H.B. Ghartoon km. 0/0 to 1/0 (SH:-C/O B/wall in wire Crate at NAME OF WORK-: C/O link road from Jhatwari Kanchi to H.B. Ghartoon km. 0/0 to 1/0 (SH:-C/O B/wall in wire Crate at NAME OF WORK-: C/O B/wall in wire C/O	TIVE
		nth	Time:-One Month		DNIT/ SCHEDULE OF QUANTILITY	
		-9400/-	Earnest Money:-9400/-			
		Job No.				

DNIT/SCHEDULE OF QUANTITIES.

work. Tile flooring, Painting on Roof and RCCslab over saptic tank etc.) Deposit work NAME OF WORK: A/R & M/O to H.S.C. Lakadhar in Tehsil Chirgaon Distt. Shimla HP. (SH:- Painting

Job No.:-

TIME ALLOWED:- 1 Month EARNEST MONEY: RS. 4900/-ESTIMATED COST:- Rs.2,40,739.00

5 8 9 9	0	25	-	54			
Proveing mild steel/for steel IMI reinforcement for R.C.C. work including bending, building and placing in position complete upto floor two level including carriage of all kind of easteries, labours and equipement of through all mode of transportion to various location including all leads and lifts as per direction of Engineer in Charge.	Providing and laying cement concrete 1:1.5:3 (1 cement:1.5: Sand: 3 graded stone aggregate 20 mm nominal size and curing complete excluding cost of farm work.Wall (any thickness but not less than 0.1 m thickness) attached pilasters, buttresses, plinth and string courses etc. from top of foundation level upto floor two level: Column, pillars, posts, and struts upto floor two level: including all leads and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-In-Char	Painting one or more coats on G.I. Sheets with synthetic enamal paint of approved brand and manufecture on old work to give an even shade old work (one or more coate) including all leads and lifts, as per HPPWD, specification of 1990 volume-1 or as directed by the Engineer-In-Charge.		formin Cement plaster to ceiling in Cement mortar 1:3(1 Cement:3 Sand) including all leads 53.76 and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-In-Charge	Finishing wall with weather proof exterior grade emulsion of approved design (Apexultina) or its equarlied on undecorated wall surfaces (two coats) to give an even shade and final finish after throughly cleaning the surface to remove all dirt, dust and other foreign matter etc including sand paper smooth complete including all leads and litts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-In-Charge	brushing the surface free from mortar drops, dust, loose materials and other foreign matters sand papered smooth to give final matter finish to the surface complete. I and as per HPPWD, specification of 1990 Volume-I, or as directed by the Engineer-In-Charge.	
72.00	0.72	85.28	63.66	53.76	401.79	53.76	Quanti
102.00	8200.00	61.18	2204.94	197	95.3	97.1	figures.
Rupees the Hundred & Two this	Rupees Eight Thousand Two Hundred Only	Rupees Sixty One - Paise Eighteen Only	Rupees Two Thousand Two Hundred & Four - Paise Ninety Four Only	Rupees One Hundred & Ninety Seven Only	Rupees Ninety Five - Paise Thirty Only	Rupces Ninety Seven - Paise Ten Only	Rate in words,
	Bedre Cubic	metre Nurs Nurs	Per Squre metre	Per Squre metre	Per Squre metre	Per cubic metre	Unit
al al	(A)	\$212.00	140366.00	10591.00	38291.00	5220.00	Amount.

				ی .	0
Rates quoted by the contractor (in Word) in percentage%(Above or	On Rates quoted by the contractor (in Figure) in percentage	LOGAL	Total	9 Steel work welded in built up sections, trusses and framed work, including cutting, hoisting fixing in position and applying a priming coat of red lead paint within all lesds, lifts of materials including hoisting and fixing and other incidentals as per direction of Engineer In Charge.	Providing placing PVC water tank made double layer having capacity of 1000 ltrs each tank necessary fittings including over flow pipe scour pipe etc. and pads required for in let and out let and inside painting ball valve with cover and locking arrangements including painting of good quality complete in all respect within all lesds, lifts of materials including hoisting and fixing and other incidentals as per direction of Engineer in Charge.
%(Abov	only	D.N.I.T No:		114.24	1.00
e or Below)		lo:		166.37	8800.00
		for the year 2023-24 duly approved for Rs. 2,40,739/-		Rupees One Hundred & Sixty Six - Per Paise Thirty Seven Only me	Rupees Eight Thousand Eight Hundred Only
Executive Engin Rohru Division HP.PWD., Rohru		oved for		Kilogra me	Fach
Executive Engineer, Rohru Division HP.PWD., Rohru.		Rs. 2,40,739/-	240739.00	19906.00	00.0088

LINGS France For the For DELS-2014 Lincally for the Fore DELS-2014 Lincally Expineer 24.20 Distance	Paisa Zero only Totali- Approved for Rs.449845 - noly Establishment Establishm		a [®]	C. C	
148872 - Va	Paisa Zero only Paisa Zero only Total pproved for Rs.				-
1187-2- vi	Paisa Zero only Paisa Zero only Totali pproved for Rs.		a a	੍ਰਿਸ਼ਮਾਰਟੀ ਜ਼ਾਲ ਸ਼ਾ ਸ਼ਿੰਦੁਸ਼ਾਲ ਜ਼ਾਲ ਸ਼ਾਲ ਸ਼ਾਲ ਸ਼ਿੰਦੁਸ਼ਾਲ	
	Four Handred Passa Zero only Totali		DVIIVa		
-2000	Paisa Zero only				
Tij ta Ch	Rupees-I wo I sousend	2250.00	136.80	Free iding and fixing plain lining with tongued and grooved jointing and wood screws (frame work and cover fillers to be measured and paid for separately as directed by the Engineer-in-Change	.,
Four Cum Seem	Rupees:-One Lac forty Nine Thousand Four Hundred Eighty Seven and Paisa Sixty Nine only	19.28761	0.7605	Providing wood work in trusses, purlins, rafters, posts, post plates, wall plates and the like wrought framed, hoisted and fixed in position as directed by the Engineer-in-Change	,
ords Unit	Rate in words	Rate in figure	Quantity	Item of work	Sr.no.
lling work in To	ring ,woden panne	ling wood shutter	n(SH:-Provid	NAME OF WORK-: Repair and maintenance of Tehsildar and Naib Tehsildar office at Chirgaon(SH:-Providing wood shuttering, woden pannelling work in Tehsil Office Rooms.	NAME
	onth	Time:-One Month		Contraction of Sections	
	v:-9000/-	Earnest Money:-9000/-		DALLA SCHEDLLE OF OLANITITY	
	Job No.				
200					

155	A62 4 6 6 2 6 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9	Sr.no.	NOIL		-
Contact in figure Contact the process Separate of contactor with address.	It seawation in hilly area in all hotghts and depths in all kinds of soil by manual amechanical means including saturated soil comprising of ordinary soil, soil socks, hard rocks, chiedling/wedging out of rock (where blasting is probibled) and other intermediate classification of self-setting out true to the required brice graded width cutting and training of side slopes and level as shown on the drawing and as directed by the Engineer-in-Change at site according to the MORD Technical Specification Clause 500, 1603, 1,1603, 2, sorting out useful material and stacking the same in all leads and lifts in acquired width of the road and transportation of useful material for filling in road way, camber embankments for grade improvements and disposal of all unsussful materials to required width of the road or on approved distriping sites, through all moles levelsing line dicessing and carriage of machinents. Internals tools components and stacket recans leveling line dicessing and carriage of machinens. Internals tools components and or labour it required. All useful materials such as storie stringles aggregates, sand and slates shall be sorted took loth (One south) blasting work soil rock 170th (one 10th) jumper work and cares falling which shall have to be duly compensated by him in all cases as per direction of the Improcessing brown and the safe tax or other taxes imposed by the Government Arecovery of useful remains bill for this item. Into lower taxes imposed by the Government Arecovery of useful coverages in material within all leads and lifts. The rate including oction rowally, sones 284, 82 cm. Incide of the course of the public and private property during the course of each of the public and private property during the course of each of the public and private property during the course of the stacked out specified dimension in all leads and lift appearance may be life string the course of the direction.	Item of work	NAME OF WORK-: C/O link road from Dhamwari to Harwani good len 0/0 to 2065 Oilebbil Chammari and Cells Widening of good at RD 0/735 to 1/0	DNIT/SCHEDULE OF QUANTITITY	
° ° °	1684.80	Quantity	Change II		-
DNII Vo.	294.662	Rate in floure	Time:-One Month	Estimated Cost:-499447 Earnest Money:-10000/-	
Approved for Rs. 196447/- or	Rupee Twent Eight	Rate in words	onth Country of road at BD	rnest Money:-10000/-	Job No.
	Cum	Unit	1/735 10 1/01		
196417 Nor the Year 2023-2024	196447	Amount			



DNIT./SCHEDULE OF QUANTITIES.

EARNEST MONEY: RS. 8600/-ESTIMATED COST: RS.4,29,417.00

Shimla (H.P) (SH:-Providing and Laying Tiles flooring, plastering, painting white washing and Kota stone TIME ALLOWED:- 2 Month flooring, repair of W.S & S.I in Type Two Qtrs.) Deposit work NAME OF WORK:- A/R & M/O to Type Two Qtr at Civil Hospital Building at Rohru Tehsil Rohru Distt

L				T-			
	aggi rein shel twol	in 6		0 0 0 0 0		٠ -	No.
	Providing and laying cement concrete work 1:2:4 (1 Cement:2 Sand:4 graded stone aggregate 20 mm nominal size) and curing complete excluding cost of form work and reinforcement for reinforced concrete work in Suspended Floor roofs, landing and shelves and their support balconies, beams, girders, bressumers and contilever upto floor twolevel	ping ping ne ne f	nodes	ndows ng carriage of materials us locations with in all	serviceable materials and disposal of un-serviceable materials within 20 Metres lead (wooden/concrete joists to be measured and paid for separately). 20210100 For thickness of tiles upto 25mm. including carriage of materials labours equipments thourgh all modes of transportion to various locations with in all leads and lifts as per direction of Engineer-In charge.	Dismanting doors, windows and clerestory windows, ventilators etc. (wood or steel)shuttersincludingchowkhats, architraves, hold fasts and other attachements etc. complete and stacking them within 20 metres lead. including carriage of materials labours equipments thourgh all modes of transportion to various locations with in all leads and lifts as per direction of Engineer-In charge.	
-	3.072	2.915	0.541	0.156	1.62	3.96	Quant ity
	7619.39 TI	837.58	5403.22	131935.02	56.60	250.732	nt Rate in figures.
	Rupees Seven Thousand Six Hundred & Nineteen - Paise Thirty Nine Only	Rupees Eight Hundred & Thirty Seven - Paise Fifty Eight Only	Rupces Five Thousand Four Hundred & Three - Paise Twenty Two Only	Rupees One Lakh Thirty One Thousand Nine Hundred & Thirty Five - Paise Two Only	Rupees Fifty Six - Paise Sixty Only	Rupees Two Hundred & Fifty - Paise Seventy Three Only	Rate in words.
\$ (#) 1	Cum	sqm	Cum	Cum	sqm	each	Unit
	23407.00	2442.00	2925.00	20631.00	92.00	993.00	Amount

4		2		4				
App woo grea brus	The state of the s	-	-	-	-	co		No.
Applying priming coat over previously painted wood or wood based surface wood and wood based surfaces after and including preparing the surface by thoroughly cleaning oil, grease dirt and other foreign matter sand papering and knotting with ready mixed paint brushing wood primer pink. The rate is inclusive for carriage of materials within all leads, lifts and other incidentals of the entire satisfaction of Engineer-in Charge.	manufacture and of required shade on undecorated wall surface on all floor to give an even shade over and including priming coat of whiting after thoroughly brushing the surface free from mortar dropping and other foreign material including preparing the surface even and sand papered smooth including carriage of materials within all leads and lifts as per the direction of Engineer-in-charge.	for ifers	gauge of LS. gauge designation 85 G. with wire of dia 0.56 mm for doors windows and clerestorey windows including bright finished black enamelled iron hinges with necessary screws. 2nd class deodar wood with all leads and lifts as per direction of Engineer In Charge.	Providing and fixing 25mm thick panelled glazed or panelled and glazed shutters for cup boards etc. including :-2nd class deodar woodwithin all leads and lifts as per direction of Engineer in charge.	l dado 12mm thick rry as per specification Volume-I, as directed by	Providing and laying spartic ceremic tiles 5.5mm.thick in flooring (300 x300mm, size)treads of steps laid on a bed of 12mm. thick cement mortar 1:3(1cement:3 sand) finished with flush pointing in white cement within all leads and lifts as per direction of Engineer in charge.	modes of gineer-In	
39.89	93.75	44.13	8.19	5.22	41.52	42.27	307.2	ity
63.17	121.24	210.00	4120.00	4510.00	1885.51	2190.00	88.38	figures.
Rupees Sixty Three - Paise Seventeen Only	Rupees One Hundred & Twenty One - Paise Twenty Four Only	Rupees Two Hundred & Ten Only	Rupees Four Thousand One Hundred & Twenty Only	Rupees Four Thousand Five Hundred & Ten Only	Rupees One Thousand Eight Hundred & Eighty Five - Paise Fifty One Only	Rupees Two Thousand One Hundred & Ninety Only	Rupees Eighty Eight - Paise Thirty Eight Only	Rate in words.
Sqm	Sqm	sqm	Sqm	Sqm	Sqm	Sqm	K 22	Unit
2520.00	11367.00 n	9266.00	33743.00	23542.00	78283.00	92571.00	27150.60	Amount

No.	-	ity	figures.	Rate in words
	with enabled point brushing to give an any shade (actuding cleaning the surfaces of all dark dust and other foreign matters sand papering and stopping within all leads, lifts of matterials and other incidentals of the cudire candidation of the	39.89	160.00	00
16	Providing and fixing Plytheline - Aluminium - Polyethylene (PE-AL-PE) composite pressure pape U.V. stabilized with carbon block.			
	conforming to IS-15450-2004 water supply including clamp at one metre spacing, cutting fixing and making good the wall etc. but excluding the cost of fittings (internal work) pipes expensed on wall			
1	internal work-Exposed on wall			
65	Provident and finner (C	66.00	- 1	600
à	them 4.5 kg,/sqm, waste and ventilating pipes including fixing with approved adhesive est complete including carriage of materials within all leads and lifts. :-		1	The state of the s
10	115 mm (one hundreded and Ten) nominal size :-	3.00		385.00
	75enan	6.00		284.85
1 8	Previding and fixing PVC (finolex) door bend with oval access door, insertion rubber washer 3 mm thick bolts and nuts ISI marked complete including fixing with approved adhesive etc. complete			
1	in (one hundreded and Ten	2.00		360.00
		2.00		266.66
12	Providing and fixing FVC (findles) plain bend 151 marked including fixing with approved adhesive etc. complete within all leads and lifts as per direction of Engineer in charge.			
	treation of Engineer in charge	3		266.66

	27	26				N 1	T	Γ	T	T	13
FIR	bas cutt		G 2	-		24 0 m P		-	23	-	No.
Flat back :-	Providing and fixing viterous China Hind ware IS marked IS No. 2556 or equivalent wash basin with single hole for pillar tap with C.I. or M.S. brackets painted white including cutting holes and making good the same but excluding fitting including carriage of materials within all leads and lifts:	Providing and fixing 10.00 ltr.capacity PVC low level flushing cistern Hind ware sleek ultra design No 186575 size 42 X 39 X 14 cm or equivalent with a pair of brackets with fittings such as lead valve, syphon, 15mm nominal size PVC ball valve with polythene float, with push button, couplings for connections with inlet, outlet and ovrflow pipe, 40mm dia C.P. flush bend including cutting holes in walls and making good the same and connecting the flush bend with cistern and closet (overflow) pipe to be measured and paid for separately including carriage of materials within all leads and lifts:-	Anglo Indian universl closet within all leads and lifts as per direction of Engineer in charge.	with integral 'P' or 'S' trap including jointing the trap with soil pipe in cement mortar 1:1 (1 cement : 1 sand) seat and cover to be measured and paid for separately including carriage of materials within all leads and lifts:	75mmwithin all leads and lifts as per direction of Engineer in charge.	Providing and fixing PVC floor trap(finolex) ISI marked of self cleaning design including fixing with approved adhesive, cost of cutting and making good the wall and floors etc.	75mmwithin all leads and lifts as per direction of Engineer in charge.	110 mm (one hundreded and Ten) nominal size :-within all leads and lifts as per direction of Engineer in charge.	Providing and fixing PVC (finolex) collars ISI marked including fixing with approved adhesive etc. complete.	engineer in charge.	
-	2, 88 2	1	1		2		4	4		ω	Quant ity
		2095.81	5039.22		266.43		158.10	197.45		358.93	Rate in figures.
		Rupees Two Thousand &Ninety Five - Paise Eighty One Only	Rupees Five Thousand &Thirty Nine - Paise Twenty Two Only		Rupees Two Hundred & Sixty Six - Paise Fourty Three Only	Rupees only	Rupees One Hundred & Fifty Eight - Paise Ten Only	Rupees One Hundred & Ninety Seven - Paise Fourty Five Only	Rupees only	Rupees Three Hundred & Fifty Eight - Paise Ninety Three Only	Rate in words.
			each		each		each	each		each	Unit
		2096.00 each	5039.00		533.00	0.00	632.00	790.00	0.00	1077.00	Amount.

	36	15	100 100		1	2 5	T	0	1						J	-
3	Prop of m	transp charge	-	transp	-			20.50		32	31	30	29	-	28	
600 cmc locath	Providing and fixing PVC connection pipe Heavy Duty with brass union including carriage of materials within all leads and lifts:-	15mm dia :- including carriage of materials labours equipments thourgh all modes of transportion to various locations with in all leads and lifts as per direction of Engineer-In charge.	Providing and fixing C.P.brass angle valve cock without nuts and pipe including carriage of materials within all leads and lifts:	transportion to various locations with in all leads and lifts as per direction of Engineer-In charge.	within all leads and lifts:	Providing and fixing Acrylic shelf with C.P. brass bracket and guard rail complete, fixed to wooden plugs with C.P. brass screws including carriage of materials within all leads and lifts as per direction of Engineer- in- charge	soap dish with C.P. Brass brackets fixed to wooden cleats with C.P. Brass brackets fixed to wooden cleats with C.P. Brass screws :- including carriage of materials labours equipments thourgh all modes of transportion to various locations with in all leads and lifes as ner direction of Engineer-In charge.	600 X 20 mm including carriage of materials labours equipments thourgh all modes of transportion to various locations with in all leads and lifts as per direction of Engineer-Incharge.	wooden plugs with C.P. brass screws including carriage of materials within all leads and lifts:	carriage of materials within all leads and lifts:-	Providing and fixing looking mirror of superior also with the control of the cont	Providing & fixing 100 mm dia, C.P. grating including carrage of material within all leads and lifts:-	Providing & fixing 32 mm dia, PVC waste pipe for wash basin or sink including check nut including carrage of material wash.	materials labours equipments thourgh a th in all leads and lifts as per direction of	Providing and fixing C.P. brass waste for wash basin or sink including carriage	550 X 400 mmwithin all leads and lifts as per direction of Engineer in charge
	4	10	1	1		1	1	1		<u>→</u>	4			of In 2	of 1	Quant
		555.70		296.51		150.00	425.37	668.25		1444.50	90.00	50	3	120	2604.80	Rate in figures.
		Rupees Five Hundred & Fifty Five - Paise Seventy Only		Rupees Two Hundred & Ninety Six - Paise Fifty One Only	Rupees only	Rupees One Hundred & Fifty Only	Rupees Four Hundred & Twenty Five - Paise Thirty Seven Only	Rupees Six Hundred & Sixty Eight - Paise Twenty Five Only		Rupees One Thousand Four Hundred & Fourty Four - Paise Fifty Only	unbecamined only	Runees Ninety Only	Rupees Fifty Only	Rupees One Hundred & Twenty Only	Rupees Two Thousand Six Hundred & Four - Paise Eighty Only	Rate in words.
		each		each		each	each	each		each	each	each		each	each	Unit
100000000000000000000000000000000000000	0.00	5557.00	0.00	297.00	0.00	150.00	425.00	668.00		1445.00	360,00	26000	10000	240.00	2605.00	Amount

Executive Engineer, Rohru Division HP.PWD, Rohru.

And the second s	-		d d d	de material and	- 1	*	1	6	2	The second second	16	10	-
		19 Comment of the control of the con	resociang and thing Classis spend with aerator including carriage of materials takeness exquipments theoryte at moster of transportion to various facations with in all loads and title as per dispertion of Engineer-In charge.	Continues and house Moret for turbes and with costed swinging apost at to including Continues of materials tabours equipments through all modes of transportion to various locations with in all feads and lifts as per direction of Engineer-In charge.	proposing and mang unadracet M.5. hundles anisticed transparent or dyed to required session and shade with naversary screws etc. completed within all leads, lifts of materials and other northeatids of the entire satisfaction of Engineer in charge.	Proveding and fixing mediated tower buits (Barrel type) acodized transparent or dyed to required shade and colour with screws etc. complete. The rate is inclusive for carriage of materials within all leads, lifts and other incidentals of the entire satisfaction of Engineer in cludge.	colour and shade with neversary screws ex. completed within all leads, lifts of materials and other seculentals of the enter satisfaction of Engineer in charge	merce take 1.40% 13.80 192.00	of trusternals influence equipmeents, thourgh all modes of transportion to various locations within all leads and lette as per direction of trageneer-in charge.	closes with C.P. Brain hinges and rabber buffers incloding carriage of enaterals labours scamping the though all enades and transportion to various locations with in all leads and the notice of the third in the same services of linguistics in therefore	breachers underwiese steel plug 40 each including pointing of Strangued brackets, catting and enaking good thewalls wherever required : ancluding currings of strangued brackets, catting equipments thematigh all modes of transportees to nursual academic with in all brack and the or direction of Engineers in charge.	the state of transportant to expresse tenestates with in all trade and lifts at per direction at transfer and tax of the state of the s	Section 1
only ONLING		on the same of the same of		led	=	ä	•2	-	1.00			gs.	413
No.	College Special college	-	2770.00	4776.64	97,19	99.72	273.90	347.78	312.11		11.0555	141.45	figures.
for the year 2023-24 duly approved for Rx. 4,29,417/-	The many latest and the property of the control of the property of the propert	The second standards and of the second secon	Hundred & Seventy Only	Rupeen Four Thousand Seven Bundred & Seventy Six - Paine Staty Four Only	Rupeet Ninety Seven Paixe Nineteen Only	Seventy Two Only	Rupers Two Hundred & Seventy Three - Paise Ninety Only	Rupevs Three Hundred & Faurty Seven - Passe Seventy Eight Only	Supers Three Hundred & Ewebse Paine Eleves Only		Rupter Five Thousand Sive Hundred & Fifty - Passe Fourteen Only	Repose One Business & Stury One - Paine Strains Sign Only	
proved h			euch dans	25	each	each	each	ouch	9 20		*	3	1
or Rs. 4,29,41	129417.00		pa 47.6.	00.011.01	00 6403	96367	545,00	348 00	\$1.5 (M)	() () ()	5480.00	00 1,8 %	A september of the contract of



Estimated cost Rs 494764/-Earnest money Rs 9800/-TIME: Two month

	agg stee wide wide with of union of uni	Sr No
	Excavation in earth work in hilly area in all heights and depths in all kinds of soil including saturated soil comprising of mixed soil, ordinary and hard rock. All work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill side. Water pollution, etc and to protect soil stability of hill side rock shall be excavated with chiseling and wedging our rock (where blasting is prohibited). All earth work in cutting/excavation including rock elevation shall be carried out true to ine, grades, slops, width, camber, super in conformity with the requirement of technical specification for rural roads august width including hauling and stacking of material useful for construction at suitable trimmingfilling of unevenness blindage and finishing of the road to specified diamensions or as directed by Engineer in charge for smooth riding. The recovery of useful stones shall be made @300/-per cubic meter on prorata basis in each running bill. Any loss to the public and private property during the course of excavation shall be resorted by the contractor what so ever the nature of the same and lifts as per the direction of Engineer in Charge.	Description of items
	2520.45	Quantity
	196.30	Rate in Figure.
	Rs one hundred ninety six & paise thirty only	Rate In Figure. Rate In Words
-	per cubic metre	unit
	494764.00	Amount

Singture of Contractor with full Address

Quoted Rate in figure (+)(-)
Quoted Rate in Words (+)(-)

DNIT/SCHEDULE OF QUANTITIES.

NAME OF WORK:- R/R damages on Banoti Kandra road km 0/0 to 5/0 (SH:- C/O B/wall in wire crate at RD, 0/200

Job No.:-

EARNEST MONEY: RS. 9600/-ESTIMATED COST: 76.4,79,091.00

TIME ALLOWED: 1 Month

		L		
			_	Total
Hundred & Paise	Rupees One Hundred & Fourty Four • Paise Twenty Only		715.00 144.20	, 2
			_	Removal of sips in all kinds of soil (including saturated soil but excluding boulders and rocky portion
Thousand d & Ninety	Rupees Two Thousand Eight Hundred & Ninety Only	2890	125.00	• -
				Providing and laying of boulder apron laid in wire crates with 4 mm dis Clusion
				free of cost including all leads and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-In-Charge
Hundred	Rupees Four Hundred & Seven Only	407	16.80	E.
				Earthwork in excavation for structures as per drawing and technical specifications of
Hundred Paise Thir	Rupees One Hundred & Eighty Six - Paise Thirty Two Only	186.32	42.40	Clause 1603.1 and as per HPPWD, specification of 1990 Volume-L, or as directed by the Engineer-In-Charge.
ds.	Rate in words.	Quantity Rate in figures.	Quantity	Excavation in soil in Hilly Area in all kind of sand by mechanical/manual manual manua

Sign & Name of Contractor

Rates quoted by the contractor (in Word) in percentage Rates quoted by the contractor (in Figure) in percentage

%(Above or Below)

.....%(Ahove or Below)

approved for Rs. 4,79,091/-only

Rohru Division HP.PWD, Rohra.

Executive-Engineer,

Total:- 363380 Approved for Rs.363380 only for the Year 2023-2024	DNIT No.		
Total:- Approved for Rs.363380 only for the Y	DNIT No.	0	Orofol rate in words
Total:-	DNIT No.	0.	Choled rate in Spire
Fotal:-			
Rupces:-Three Hundred Cum 363380 Sixy and Paisa Eight Six Eight only		1066.96	Howeverson in hilly area in all heights and depths in all kinds of soil by manual intechanical inclusing structured will comprising of ordinary sail, soft necks, hard rocks, chiscilling-wedging out of rock where blasting is problemed, and other intermediate classification of soil setting out to the recurred line, graded width cutting and trimming of side sloyes and level as strong out true to the recurred line, graded width cutting and trimming of side sloyes and level as strong out the drawing and as directed by the fragment in Charge at site according to the stacking the same in all leads and lifes in acquired width of the road and transportation of useful materials to required width of the road or an approved charge site of all robustical materials to required width of the road or an approved charge site, it is not transportation including basid and arithments. In materials transport distributions of transportation including basid and arithments. In materials the soft transportation including basid and arithments. In materials the coupries and sites with a storaghete the work in materials to the soft above in accordancy to complete the work in materials and sites in the soft of the road side which shall not be less than 13 (One third) for blasting work hard look 140th (one linh) jumper work in all cases trailing which shall have by the draw soft rock 140th (one linh) jumper work in all cases trailing which shall have by the draw couplete the work in all cases. Any loss to the public provate of excusion shall be the about the provability of the cities trailing or office that are a feet and of excusion shall be the about the room of the linguiserum. Energy reliably the couplete within all leads and litts. The rate including cutron royalty. While a stack the couplete with what so ever the nature of the same may be. The section shell will be stacked out specified dimension in all leads and lift as per the direction of Figureer in
Rate in words Unit Amount	Rate in figure	Quantity	Sr.no. Item of work
	to 0/640)	at RD. 0/550 t	NAME OF WORK-: C/O Dhara Barara Takroli Jhaltu road km. (SII:-Widening of Black Spot at RD, 0/550 to 0/640)
r:-363380/- r:-7300/- nth	ated o		DNIT/SCHEDULE OF QUANITITY
Job No.	Job		

Estimated cost Rs 498320/-Earnest money Rs 9900/TIME : Two month

Quoted F Quoted F	1-	SrNo
Quoted Rate in figure (+)(-) Quoted Rate in Words (+)(-) Singture of Contractor with full Address	Excavation in earth work in hilly area in all heights and depths in all kinds of soil including saturated soil comprising of mixed soil, ordinary and hard rock. All work of rock culting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill side. Water pollution, etc and to protect soil stability of hill side rock shall be excavated with chiseling and wedging our rock (where blasting is prohibited). All earth work in cutting/excavation including rock excavation shall be carried out true to ine, grades, slops, width, camber, super elevation and level as shown on the drawing as per direction of Engineer in Charge in conformity with the requirement of technical specification for rural roads august 2004 clause 16.2 of general conditions of contract to achieve designed formation width including hauling unsuitable cut material useful for construction at suitable sites and stage, disposal of and finishing of the road to specified diamensions or as directed by Engineer in charge for smooth riding. The recovery of useful stones shall be made from the contractor and prorata basis in each running bill. Any loss to the public and private property during the same may be. The servicable material will be stacked out specified /dimension in all leads and lifts as per the direction of Engineer in Charge.	Sr. No Description of items Quantity Rate in Figure, Rate in
	1675.13	Quantity
	297 50	Rate in Figure
	Rs Two hundred navely seven & paise fifty only	Rate in Figure. Rate in Words
Executive Engineer BAR Divit Hp PWD Rohru	per cubic metre	URA
498320	49832010	Actions

SCHEDULE OF QUANTITY.

Estimated cost Rs 496404/
Earnest money Rs9500/TIME: Two month

- 5	be.	sha	sto	sh	d is	Sta	l ge	9 5	- 5	ΩΞ	0	P	¥ :	1	-	SrNo	Name	
and to be an encount of Frighteen III charge.	be. The servicable material will be stacked out specified /dimension in all leads and lifts as ner the direction of Engineer in Charge	shall be resorted by the contractor what so ever the nature of the same may	stones shall be made @300/-per cubic meter on prorata basis in each running bill. Any loss to the public and private properly during the course of excavation	shall be made from the contractor and recovey 326.63 cubic meter useful	unevenness blindage and finishing of the road to specified diamensions or as directed by Engineer in charge for smooth riding. The recovery of useful stones	stage, disposal of unsuitable cut material in specificied manner, trimmingfilling of	general conditions of contract to achieve designed formation width including hauling and stacking of material useful for construction at suitable sites and	requirement of technical specification for rural roads august 2004 clause 16.2 of	ine, grades, slops, width, camber, super elevation and level as shown on the	cutting/excavation including rock excavation shall be carried out true to	protect soil stability of hill side rock shall be excavated with chiseling and	precautions against soil erosion, damage to hill side. Water pollution, etc and to	work of rock cutting by blasting shall be carried out by taking all necessary	Excavation in earth work in hilly area in all heights and depths in all kinds of soil		Description of items	Name of work:-A/R & M/O on RCD road at km 0/0 to 21/195 (SH- Windeing of road at RD	
														1531.13		Quantity	ing of r	
														324.20		Rate in Figure.	oad at RD (
														paise twenty only		Rate in Words	5/0045 to 5/090)	I WE : I WO
														per cubic mene		unit		monui
														100.00	_	Amount		

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Executive Engineer B&R Divm Hp.PWD Rohru

Singture of Contractor with full Address

Quoted Rate in figure (+)(-)
Quoted Rate in Words (+)(-)

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		on selection and accordance in	SHEET STATES AND STATES OF STATES	SERVICE OF COUNTRY OF WITH BOARD .	100
The state of the s		THE PROPERTY AND ADDRESS OF THE PARTY OF THE	P.S.	CONSTRUCT FASC 15 ACCUS.	SLAVI SAME
	A STATE OF THE PERSON NAMED OF THE PERSON NAME	whenterman	4/4		1
aly for the Ye	Approved for Rs. 48,1990 b		DALLAG	нения меняли в невозначение положение	
483990	Total:	Mindelin Christian Committee	And the second transfer		-
houseand Cum 378432	Rupees - I ive Phousand Four Hundred Pana Zero	5400.00	70.03	State masonary in coment mostar 1.6 (1) Comera .6 sand) for sub-structure complete as per drawings and technical specification Clauses 702, 704,1702 and 1704 including carriage of material within all leads and lifts as per directions of Logarion in charge.	9 6 8
my Six Cum 31949	Rupees - Sex Thousand Sex Hundred Fully Six	66,56,00	4.80	readmical specification Clauses 802, 803, 1202 and 1203 as directed by the Engineer-in- Change	
outsid Cum 65160	Rupees -So. Thousand Three Hundred Forteen and Passa 7 to only	6)1100	10.32	Plain/reinforced cement concrete (1.6.12) in open foundation complete as per drawings and technical specification Clauses 802, 803, 1202 and 1203 within all leads and lifts as per directions of Engineer in charge	
Zero endy Cum 4200	Rupces - Four Hundred Seven and Paisa Zero only	407.00	10.32	Earthwork in excavation for structures upto 3 depth as per as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and technical removal of stumps and other defenerious manerial and disposal upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated suitable material with in all leads and lifts as per directed by the Engineer-in-Change.	
	Rupees -One Hundred Eighty Six and Paisa Thirty I wo only	186.32	22.80	Liscavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1 with in all leads and lifts as per directed by the Engineer-in-Change	-
ords Unit Amount	Rate in words	antity Rate in	Quantity	Hem of work	5r.mo.
	BROK ME	Co. Mini	Total or the second sec	WORK RR damages to Bakhirna Panu Thyanti read km 000 to 100 KH C 100 to 100	
	Estimated Cost:-483990/.	Estimate		DNIT/SCHEDULE OF QUANTITITY	



Estimated cost Rs4,49,681/-Eanrent monery Rs 9000/-Time :-one month

Name of work :- R/R damages to Machoti Bhamnallah Khashkandi road km 0/0 to 9/0(SH- C/O R/wall at RD 6/535 to 6/565)

			4		c			^	,		-	_	_	SrNo
	Total:-	all leads and lifts as per directions of Engineer in charege	Back filling behind the abit most who would not be	and lifts as per directions of Engineer in charge	Random rubble masonry polygonal rubble masonry uncoursed /brought to courses with hard stone of approved	Engineder in charge	realise 802 803 1202 and 1203 including population complete as per drawing and technical sp[ecification	Providing and laying cement concrete 1:6:12 (one cament six sand twelve graded stone aggregate 40mm nom		in ordinaryrocks up to 3 mtr depth within all leads and lifts as per directions of Engineer in charge	upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated suitable material.	setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including	
		10.80			77.63			10.42					39.00	Quantity
		1210.00			4757.30			4847.80					430.51	Rate in Figure.
	righted tell offly	Rs one thousand two	thirty only	hundred fifty seven & paise	Rs four thousand seven	eighty only	paise	Rs four thousand eight				fifty one only	Rs four hundred thirty & paie per cubic metre	Rate in Words
		per cubic metre			per cubic metre			per cubic metre					per cubic metre	Unit
440681	1	13068			369309			50514					16790	Amount
- 1					- 1			- 1						- 1

Singture of Contractor with full Address

Quoted Rate in figure (+) (-)
Quoted Rate in Words (+) (-)



Estimated cost Rs 485448/-Eanrent monery Rs 9300-Eat Time:-one month

Name of work :- R/R Damages to Link road village Khashkandi km 0/0 to 1/0 C/O B/wall at RD 0/495 to 0/517)

	l otal -			foundation for all foundation for all foundation for all ceight graded on Engineer-in-Charother incidentials				
		structor or dry rubble masonry for retaining walls breast wall revemtment walls and parapets etc for sub- structre complete as per drawing and technical specification clause 704.6 and 1305 within all leads and lifts as per direction of Engineer in charge	real process masonry polygonal rubble masonry uncoursed /brought to courses with hard stone of approved quality in foundation and plinth cement mortar 1:6(1cement:6sand)breast wall and retaining wall within all leads and lifts as per directions of Engineer in charge	foundation for all type of structure complete of plain cement concrete for plain/ reinforced concrete in open foundation for all type of structure complete of plain cement concrete nominal mix 1:4:8 (One cement: four sand eight graded crushed stone aggregate)25 mm specification clauses 802,803,1202 and 1203 as per direction of Engineer-in-Charge including carriage of material through all modes of transportion with in all leads and lifts and other incidentials	irrovoing and laying cement concrete 1:6:12 (one cement six sand twelve graded stone aggregate 40mm nom inal size for plain/reinforced concrete in open foundation complete as per drawing and technical sp[ecification cause 802,803,1202 and 1203 including carrige of materials within all leads and lifts as per directions of Engineder in charge	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated suitable material, in ordinaryrocks up to 3 mtr depth within all leads and lifts as per directions of Engineer in charge	Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and disposing of excavated earth with in all leads and lifts as per drawing and Techical Specification Clause 1603.1 and as per the direction of the Engineer-in-Charge including carriage of material through all modes of transportation within all leads and lifts and other incidentals.	The second secon
	1	29.28	42.36	4.40 d	10.56	41.58	55.44	
DNITNO	1	4082.00	5400.00	5883.99	5432.78	407.00	306.64	
DATE OF THE PROPERTY OF THE PR		Rs four hundred eighty two only .	Rs five thousand four hundred only	Rs five thousand eight hundred eighty three & paise ninety nine only	Rs five thousand four hundred thirty two & paise seventy eight only	Rs four hundred seven only	Rs three hundred six & paise sixty four only	The same of the sa
		o per cubic metre	per cubic metre	per cubic metre	per cubic metre	per cubic metre	per cubic metre	
465448	100	e 119521	228744	25890	57370	16923	17000	

Singture of Contractor with full Address

Quoted Rate in Figure (+) (-)
Quoted Rate in Words (+) (-)

Executive Engineer B&R Divn HP.PWD

	Executive Engineer,	Ex		of Contractor with address;
ks:- 4,99,235.0	approved for Rs:- 4,99,235.00 on	D.N.I.T. No. for 2022-23.		ate in figure:
499234 00	OLD			Total
499235.00	Rupees Two Hundred Cum Sixty Nine and Paise Three Only		1855.65	Including saturated soil combinsing of conditions of soil by manual /mechanical means including saturated soil combinsing of rocks hard rocks chiselling/wedging out of rock (where blassing is promoted) and other intermediate classification of soil setting out rule to the required by the Engineer-in-Charge at site according to the M.O.R.D. Technical Specification Clause 300 (563 t.1603.2 soring out useful material land stacking the same in all leads and lifts in acquired grade improvements and social setting out rule to the required within the road and transportation of useful material for filling in road way, camber embankments for grade improvements and social setting the same in all leads and lifts in acquired grade improvements and social set in according to the M.O.R.D. Technical Specification Clause within the road and transportation following the same in all leads and lifts in acquired grade improvements and social social social sets of all unit-useful materials for filling in road way, camber embankments for combine sets and social
Amount	Rate in world Unit	Rate in	Qty	
4.99.235/= 10.000/= 2 Months	Estimated Cost Earnest Money Time	T E E	73	Sr Sub Head/itoms of the
R.D. 5/900	ing of narrow reaches at F	pot by widen	black s	DRAFT SCHEDULE OF QUANTITY Name of Work:- C/O Rohru Chirgaon Dodrakawar road k.m. 0/0 to 21/195 (SH:- Improvement of black spot by widening of narrow reaches at R.D. 5/900 to 5/960.)



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Estimated cost Rs 497951/-Estmest Money Rs 9900/-

				Tim	Time One month	
1	resine of work Ich damages on Tikkari Tangnu road km 0/0 to 15/0(SH- C/O B/wall in wire crate at Rd 13/365 to 13/380 & 1/0 to 1/025	te at Rd 1:	V365 to 13/380 i	1/0 to 1/025		
191	CXCHARGE CANADA CONTRACTOR CONTRA	Quarter	Quartry Rate in Figure	Rate in Words	Unit	Amount
-	to Cusodaip pure sedoja spre po Christian pure Current series series in the property of the cutoff o	173 25	185,00	As one hunded eighty five per cubic metre	- 1	32053
2.3	Centract of the contract of th			only		
	setting out, constitution of sharing and bracing removal of sumps and other deleterous material and disposal costs a sect of 10 or presented of sharing removal of sumps and other deleterous material and disposal	35.25	407.00	Rs four hundred seven only per cubic metre	per cubic metre	14347
*	at ordinarymose, up to 5 mt depth within at leads an o life as per directions of Engineer in charge			-		
*	Physiological series of boulder aprovised in were craters 4cmin dia G.I were conforming to IS 250 and IS 4526 in 200mms 100mm mesh liveren disponsity lenduating 10 per cent extra for laps and prints land with series 144.	156 25	2890 00	Rs two thousand Eight	per cubic metre 451563	451563
- Longistino	integrating not less than 254g each as the grawing and technical spendation clause 1301 within all leads and this season distributions of Employers in charge			hundred ninety only.		
distante and	Control of the Contro	-				

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region.	The local
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Day.	THE WAY
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SHIPTIME OF CONTRACTOR WITH THE AUGUST	Countries have as Missister (+)
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DNIT NOApproved for Rs 4,97,961/- for the year 2023-24

49796



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1	U	3

Estimated cost Rs488337/-Earnest money Rs9900/-TIME: Two month

	Total:-	ree gee stan of L stan uset runn exca same in all	SrNo
		Excavation in earth work in hilly area in all heights and depths in all kinds of soil including saturated soil comprising of mixed soil, ordinary and hard rock. All work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill side. Water pollution, etc and to protect soil stability of hill side rock shall be excavated with chiseling and cutting/excavation including rock excavation shall be carried out true to ine, grades, slops, width, camber, super elevation and level as shown on the requirement of technical specification for rural roads august 2004 clause 16.2 of hauling and stacking of material useful for construction at suitable sites and stage, disposal of unsuitable cut material in specificied manner, trimmingfilling as directed by Engineer in charge for smooth riding. The recovery of useful stones shall be made from the contractor and recovey 114.64 cubic meter running bill. Any loss to the public and private property during the course of excavation shall be resorted by the contractor what so ever the nature of the same may be. The servicable material will be stacked out specified /dimension in all leads and lifts as per the direction of Engineer in Charge.	Sr No Description of items Quantity Rate in Figure. Rate in Words
DNIT NOApproved			Quantity
Approved		214.01	Rate in Figure.
for Rs 488337.00- for the year 2023-2024		two hundred fourteen & paise one only	Rate in Words
ear 2023-2024		per cubic metre	
488337.00		488337.00	

Singture of Contractor with full Address

Exequitive Engineer B&R Divn HP.PWD Rohru Quoted Rate in Words (+)(-)





Estimated Cos Rardai road km. 000 to 2/238 (SH:-F/C S/7 Mrs. Wide road at RD. 1/990 to 2/235) Item of work Item of work Ouantity Rate in legists and depths in all kinds of soil by manual mechanical comprising of ordnersy soil, soft ocks, had rocks, where blisting is probabilited and other intermediate classification ited line, graded width culting and trimming of side slopes and d as directed by the linguncer-in-Chargy at site according to the Clause 300, 1603-1, 1603-2, sorting out useful material and lifts in acquired width of the road and trimportation of useful material and the road are in approximated and interportation of useful material modes and or on approximated and interportation of useful materials tools equipments and safety means of the road are interportation of useful materials tools equipments and safety means of the road are manuals transport or mechanical means and/or labour if as store, shingles, agargegates, sand and slates shall be sorted with all not be less than 1/3 (One third) far blasting work hard soft ook 1/10th (one 10th) jumper week in all cases failing the prevailing market rates. Any loss to the publiciprivate ared by him in all leads and lifts. The rate including octro, royally, course of the same may be the source of exercision shell even material to the same may be. The servicible material in mall leads and lift as per the direction of Lingineer in and leads and lift as per the direction of Lingineer in and leads and lift as per the direction of Lingineer in and leads and lift as per the direction of Lingineer in the course of the same may be. The servicible material in mall leads and lift as per the direction of Lingineer in the course of the same may be. The servicible material in the language of the same may be. The servicible material in the language of the same may be. The servicible material in the language of the same may be the service of execution of Lingineer in the course of the same may be the service of the same may be the service of the same may be the servi	Item of work Figure out of rock (where blasting is probinited) and other intermediate classification on the drawing and a directed by the fragineverne-Charge as at excording to the motif of the round at RD 1990 to 22 figure out of rock (where blasting is probinited) and other intermediate classification on the drawing and a directed by the fragineverne-Charge as six excording to the mic in Rock and His in acquired width of the road and transportation of useful first traced with of the road or on approved dumping sites, through all mokes including local lead or animals transport or mechanical means, along with its seemage of machineries, materials not equipments and safety means the materials and the less stand and sides shall be sorted with the store, shingles aggregates, sand and states shall be sorted with the prevailing market rates. Any loss to the public/private or course of execution shall be the absolute responsibility of the cuttier Contractor of be duly comprehended by him in all cases as per direction of the fingineer-ingles of material within all leads and His. The rate including octro, royally, see to the public and private property during the course of execution shell be done on pro-rate basis in each mining work had all be circled dimension in all leads and lifts. The rate including octro, royally, see to the public and private property during the course of execution shell private property during the course of execution shell private property during the course of execution shell industry and so the public and private property during the course of execution shell and and influsts per the direction of Engineer in the course of the material with a per the direction of Engineer in the course of the same may be increased by the material shell and and lift as per the direction of Engineer in the course of the same may be counted to the engineer in the course of the course of executions shell that the course of the course of executions and the course of executions and the course of executions and the co					will address:-
Estimated Coo Earnest Kandai road km. 0/0 to 2/235 (SII:-F/K' 5/7 Mirs, Wide road at RD, 1/990 to 2/235) Item of work Item of	Estimated Cos BNIT/SCHEDULE OF QUANTITTY Earling Cos				0,0	Quoted rate in words
nest Me e:-One te in qure	mated onest Me e:-One qure	r Rs. 168	Approved fo		D	Tale in figure
mated onest Mee:-One e:-One qure	mated onest Me e:-One qure		Total			
mated Cost:- nest Money:- e:-One Mont te in gure	mated Cost:- nest Money:- e:-One Mont te in qure	lundred d Paisa onix		284 480	1648.60	
mated Cost:- nest Money:- e:-One Mont	mated Cost:- nest Money:- e:-One Mont			figure		Everyation in hilly green in all heights and doubt
AME OF WORK—: C/O Rantari Kandai road km. 0/0 to 2/235 (SH:-F/C 5/7 Mtrs. Wide road at RD. 1/990 to 2/235)	DNIT/ SCHEDULE OF QUANITITY Estimated Cost: 468994/- Earnest Money: 8100/- Time: One Month Time: One Month	ords	Rate in w	Rate in	Quantity	
DNIT/ SCHEDULE OF QUANITITY Estimated Cost:-468994/- Earnest Money:-8100/- Time:-One Month	DNIT/SCHEDULE OF QUANITITY Estimated Cost:-468994/- Earnest Money:-8100/- Time:-One Month			2/235)	t RD. 1/990 to	Wide road a service of the service o
			ne Month	Time:-O		OF WORK ('10 Rantasi E-malai
Estimated Control (Control of Control of Con	Job No.		Money:-8100/-	Earnest		DNIT/ SCHEDULE OF QUANITITY
100/100	Top No		1 Cart. 162004/	Ectimate		

Estimated cost Rs 4,98,522/-

Name of work: C/O Rantari Kandal road km 0/0 to 2/235 (SH-F/C 5/7 metre wide road at RD 1/540 to 1/780) Earnest money Rs9900/-: Two month

TOTAL in all leads and lifts as per the direction of Engineer in Charge. same may be. The servicable material will be stacked out specified /dimension excavation shall be resorted by the contractor what so ever the nature of the running bill. Any loss to the public and private property during the course of stones shall be made from the contractor and recovey 264.17 cubic meter as directed by Engineer in charge for smooth riding. The recovery of useful useful stones shall be made @300/-per cubic meter on prorata basis in each of unevenness blindage and finishing of the road to specified diamensions or stage, disposal of unsuitable cut material in specificied manner, trimmingfilling hauling and stacking of material useful for construction at suitable sites and requirement of technical specification for rural roads august 2004 clause 16.2 of general conditions of contract to achieve designed formation width including drawing as per direction of Engineer in Charge in conformity with the ine,grades,slops,width,camber,super elevation and level as shown on the মার্ক্রান্তরথম্বর্টকা including rock excavation shall be carried out true to wedging our rock (where blasting is prohibited).All earth work in precautions against soil erosion, damage to hill side. Water pollution, etc and to wrotect soil stability of hill side rock shall be excavated with chiseling and work of rock cutting by blasting shall be carried out by taking all necessary including saturated soil comprising of mixed soil, ordinary and hard rock. All Excavation in earth work in hilly area in all heights and depths in all kinds of soil |1786.50 Description of items DNIT NOApproved for Rs 4,98,522/- for the year 2023-2024 Quantity Rate in Figure. Rate in Words 279.05 & paise five only Rs two hundred seventy nine unit per cubic metre 498522.00 Amount 498522.00

Rohru B&R DIVI HP.PWD

Singture of Contractor with full Address

Quoted Rate in Words (+)(-) Quoted Rate in figure (+)(-)



Quoted	1201.3	4 Providi	contorn neducin than 25	or 50 n		2 Barthw	of side upto 20	i Facari	Sr.no.	NAME OF WOR	
Ouoted rate in words Signature of contractsy with address	1701.3 8 as directed by the Engineer-in-Change	Providing and laying of back filling behind abutment wing wall and return walls with granular material complete as per MORD technical specification clause	Providing and laying of boulder aproximation in wire crates with 4 mm and or wire conforming to IS 280 and IS 4826 in 100 mm × 100 mm mesh (wover diagonally) including 10 per cent extra for laps and joints laid with storic boulders weighing not less than 25 kg each as per drawing and technical specifications Clause 1301 as directed by the	suitable material as directed by the Engineer-in-Change	specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead	Earthwork in excavation for structures as per as per drawing and technical	of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1 as directed by the Engineer-in-Change	exervation in soil in Hilly Area by manual means including culting and trimming	Item of work	NAME, OF WORK:R/R damages to Samoli Bhatwari road km. 0/0 to 7/0 (SH:-C/O B/wall in wire crate at RD, 1/905 to 1/930)	DNIT/ SCHEDULE OF QUANITITY
	DNIT No.		-	117718		15.50		93.75	Quantity	ire crate at RD	
96	And the Control of th			IN DRAG		407.00		196.30	Rate in	. 1/905 to 1/9	Estimated Earnest N
Ē	Ypproved for Rs. 363362/- only for the Year 2023-2024		Eight Hundred Ninety Paisa Zero only.	Runces: Two Thousand	only	Rupees:-Four Hundred	Ninety Six and Paisa Thirty only	Rupees:-One Hundred	Rate in words	230)	Estimated Cost:-363362/- Earnest Money:-7300/- Time:-Three Month
Execute Eigi B&R Division BPPA D Rohru	only for t			Cum		Cum		Cum	Unit		
ve Eigineer exision tohru	363362 he Year 2023-2024	0.00		338650		6,509	200	18403	Amount		

SCHEDULE OF QUANTITY.

*

Name of nook - 4 % & MO Dhara Nama Pokia road kin 00 to 120 (21) Unlinded surface drain and Earthen shoulder at various RDS 0/0 to 12/0)

EARNEST MONEY RESSIAL. : one month

Estimated cost Rs490675/-/-

3	Description of froms	Quantity	Quantity Rate in Figure, Rate in Words	Rate in Words	Unit	Amount
	invisionalist of subgrade earliest shouldes with approved indetails obtained from brown pits with all [350] of a subgradity to significant to required stops and compacted to meet report of make and the most post to the specificalist clause and it metaling of distinction of a back and this as per unection of Enganeer in change.	1360	174.60	Rs one hundred seventy four & palse sixty ninet only	per cubic mete 235835	236836
-	consists according to the second second second consists and the second second second to second to specified lines. 4500,00 second secon	4500 00	66.63	Ra fily fix & palso sixty throe only	perrunning	254840
					Total	400075
FEE	Abortised Radio (in Figure 1912.) Abortised Radio (in Historia 1912.) Aughorise of Charleste for main stell Adamoss				Exacting Engineer B&R Divi HP.PWD	

Rohru





DEPTH SCHOOL OF CHANGE

Numeral work > N.S. Zumages at Lagoydri Nallah Lanari km 80 to 2500 SH-CO 5 wall at 8d 0500 to 0315)

STATE OF STORYGOLDS

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Rate in Figure.

Ruth in Words

two only

his one hundred thinly twenty per cubic metre

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Rs four hundred seven only

per cubic metre

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Etr Time :- cos month Earwant monery Rs 6500'-

Estimated cost Rs 3314525

	7.542	Remain which messes transpose above messes uncoursed brough to courses with hard stone of approved busing an burnasion and bind camen motes 1.5 Tement Establishes well and retaining wall within all leads and the as the premiums of Enomes in charge	Privary are any nechance musicant obtase tenen concess to pain isinfocat concess in open foundation to all how of structure concess of pain center concess for our tark sard sept. Finally private cases such appropriate for sand sept. The center to cases for the following carriers and its arc increase of tarkporton within all each and its arc increase of tarkporton within all each and its arc increase of tarkporton within all each and its arc increase of tarkporton within all each and its arc increases.
		47.50	35 T
ON TING		5400.00	8656.00

hundred only Rs five thousand four

per cubic metre

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-Approved for Rs 3,31,482/- for the year 2023-24

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Rs six thousand six hunded per cubic metre fifty six only

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hundred fourteen only

Rs six thousand three

per cubic metre

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B&R Divin HP PWD the Engineer

Forton.

Singture of Contractor with full Address

Ducter Rate in figure

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Paisa Twenty only. Rupees:-Eleven Thousand Cum 16905 Five Hundred Paisa Zero only. Total:- Approved for Rs.352440/- only for the Year 2023-	Paisa Twenty only. Rupces:-Eleven Th Five Hundred Pais only. Total:- Approved for Rs	DNIT No.	0 0	Quoted rate in words	
Cum.	Paisa Twenty Rupees:-File Five Hundre only. To Approved	NIT No.		The state of the s	Quo
y only. y only. Yen Thousand Cum. 16905 - d Paisa Zero otal:- otal:- otal:- 352440 for Rs.352440/- only for the Year 2023:	Paisa Twenty Rupces:-Ele Five Hundre only. To	NIT No.		Contest and in figure	Kin
y only. ven Thousand Cum 16905 de Paisa Zero otal:- 352440	Paisa Twenty Rupees:-File Five Hundre only.	T. SWOWN			-
Cum	Paisa Twenty Rupees:-Ele- Five Hundre only.	MYDOCTT			-
y only.	Paisa Twenty	11500 00	1.47	drawings and taying Hooring flooring laid over coment concrete hedding complete as per drawings and technical specification Clause 1303 within all leads and lifts as per directions of Engineer in charge	of the
y only.	Paisa Twenty		t.		D
Six Hundred Unity Two	Six Hundred			with ement 1:2 but excluding exeavation protection work back filling concrete and concrete and masonary work in head wall and parapets as per clause 1108 900mm dia including all leads and lifts as per HP.PWD, specification of 1990 volume-1 within all leads and lifts as per directions of Engineer in charge	2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
e Thousand RM1 126725	Rupees:-Five Thousand	5632.20	22.50	Providing and laying and jointing reinforcement cement concrete pipe 900mm diametre NP-2 for culverts of first class bidding of granular material in single row including fixing coller	12
ed I en Paisa	Zero Only.			material within all leads and lifts as per directions of Engineer in charge	
e Ihousand Cum 122158	Rupees:-Five Thousand	5410.00	22.58	drawings and technical specification Clauses 702, 704,1202 and 1204 including carriage of	
	Seven Only.			Stone masonary in coment morter 1.6.717	33
Rupees:-Six Thousand Cum 58028 Twenty Five Poiss Sevents	Rupees:-Six Thousand	6025.77	9.63	technical specification Clauses 802, 803, 1202 and 1203 within all leads and lifts as per	
	only			Plain/reinforced cement concrete (1.4.8) in aron foundation	2
aisa Twenty	Three and Paisa Twenty			The same of the sa	
e Thousand Cum 28625	Rupees:-Five Thousand Four Hundred Seventy	5473.20	5.23	and technical specification Clauses 802, 803, 1202 and 1203 within all leads and lifts as per directions of Engineer in charge	
Rate in words Unit Amount		Rate in figure	Quantity	Plan bin bank	-
	¢ 1/045)	D.0/900,0/590,3	ipe Culvert at k	S. C. WORK -: C/O balance work Jagothi Nallah Tillari road km. 0/0 to 2/500 (SH:-C/O Hume Pipe Culvert at RD:0/900,0/590,& 1/045)	C
	Estimated Cost:-352440/- Earnest Money:-4100/- Time:-One Month	Estimated Cost:-352440 Earnest Money:-4100/- Time:-One Month		DNIT/ SCHEDULE OF QUANITITY	A L
	Job No.				

3	1 ccuo		The same of the sa	0	Signature of contractor with address.	- 3
				0	Quoted rate in words	10
			The second secon	0,0	Quoted rate in figure	To
the Year 2023-	nly for	Approved for Rs.310244 only for the Year 2023-2024	No. Ap	DNIT		
3.03.		10131:			The state of the control of the cont	-
	T					-
		The state of the s				-
		Four Ilumbred Seventy Four and Paisa Zero only			Engineer-in-t hange	-
13325	Cium	Rupees -One Thousand	1.17.1.00	40.6	Providing and laying of back filling behind wing wall and return walls with granular material contribets as nor MORD reclined specification closes 1701-78 as discuss by the contribution of the contribution	· ·
7452	Yo.	RupeesFour Hundred Forteen Paisa Zero only.	414.00	18.00	abutinent wing weenfore in prick massinary istone masonary plain/ fainforced concrate abutinent wing wall, return wall with 100mm dia AC pipe extending through the full width of the structures with slpac of 1 (V) 20(H) towards drawing face complete as per drawings and technical specification Clausesn 14,709,1204,3.7. as directed by the Engineer-in-Change	•
281682	Cum	Rupees:-Six Thousand Six Hundred Fiffy Six Paisa Zero Only	6656.00	42.32	Plain reinforced cement concrete (1.4.8) in open foundation complete as per drawings and technical specification Clauses 802, 803, 1202 and 1203 within all leads and lifts as per directions of language finishings.	
4624	Cum	Rupees:-Four Hundred Seven and Paisa Zero only	407.00	11.36	Earthwork in executation for structures upto 3 depth as per as per drawing and technical specifications. Chause 305.1 including setting out, construction of shoring and bracing, removal of stemps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bartom and backfilling in trenches with excavated suitable material, with in all leads and lifts as per directed by the Engineer-in-Change	10
3162	Cum	Rupees: Three Hundred Four and Paisa Fifty only	90.100	10.40	Excavation in soil in Hilly Area by margual means including enting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Lecnnical Specification Clause 1603.1 with in all leads and lifts as per directed by the Engineer-in-Change	-
Amount	Unit	Rate in words	Rate in figure	Quantity	Item of work	Sr.no.
			RD.2/105 to 2/113)		NAME OF WORK: CO link road from Machoti to Paddanallah km. 0/0 to 9/0 (SII:-C/O R/wall in PCC at	1111
		y:-6200/-	Time:-One Month		BNITZ SCHEDULE OF QUANTITY	
		it:-310244/-	Estimated Cost:-310244/-			
		Job No.		and the second s		

	B&R Division	B&I			Signature of contractor with address:-	Sign
Ineer	caline Eigineer	Execu	%		Quoted rate in words	Q
			%		Quoted rate in figure	Q
only for the Year 2023-20	only for th	Approved for Rs. 190431/-		DNIT No.		
190431		Total:-				_
					by the Engineer-in-Charge	
	•				complete including form work as per drawings and technical specifications Chause 802, 803, 1202 & 1203 including carriage of material with in all leads and lifts as per direction	
169857	Per Cum	Rupcest-Six Thousand Nine Hundred Ninety Paisa Zero Only.	6990.00	51.30	Providing and Living cement concrete grade M 10 (1en) nominal mix 1:3:6(one cement three sandisix graded stone graded stone crushed aggregate 20 mm (twenty militaries) nominal size)concrete for plain/reinforced concrete in open foundations	
				er ^e e	plinths sides of foundations etc. and watering and then disposing of all surplus excavated material within all leads and lifts, useful material available from excavation to be properly stacked and handed over to the department free of cost including all leads and lifts, as per HPPWTD, specification of 1990 volume-I as directed by the Engineer-in-Charge	
		only			of rocks etc. upto all depths, litts including pumping and bailing out of water wherever required including stacking the excavated earth not more than 3 meters clear from the edge	
15876	Per Cum	Rupees:-Four Hundred Ninety and Paisa Zero	490.00	32.40	Fixes at on in foundations trenches etc.in all kinds of earth work such as spade work, pick work. I work including saturated soil and blasting work and chieselling wedging out	13
	C	Ninety and Paisa Zero only	290.00	16.20	Exercation in soil in hilly areas by manual means including cutting and trinoming of side slopes and disposing of exercated earth with a lift upto 1.5m and a lead upto 20m as per drgs and Tech spees, as directed by the Engineer-in-Charge	_
Amount	Unit	-	Rate in figure	Quantity	o. Item of work	Sr.no.
			/600 to 1/720)	drain at RD.1/60	NAME OF WORK:-C/O Jagothi Nallah Tillari Dour road km. 0/0 to 2/500 (SH:-C/O U-Shape drain at RD.1	NAME
		e Month	Time:-One Month		BM1/ SCHEDONE C. X.	
		Earnest Money:-3800/-	Earnest M		DATES CHEDGLE OF OUANITITY	
		Estimated Cost:-190431/-	Estimated			T
-	-	Joh No.:-E				1

Estimated cost Rs 458724/-Earnest Money Rs 9100/-Time One Month

-	458724	DNITNO			
1					
per cubic metre	hundred ninety only	F000.00		wegnishing not less than 25kg each as per drawing and technical speficiation clause 1301 within all leads and folds:	
1		2890.00	156.25	Providing and laying of boulder apron laid in wire crates 4mm dia G.I wire conforming to IS 280 and IS 4826 in	N
	Rs four hundred seven only per cubic metre	407.00	7. 6		
-			7	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including	2
per cubic metre	Rs one hunded eighty five only	185.00	68.77	the direction of the Engineer-in-Charge including camage of material through all modes of transportation within	
	Rate in Words	re.		Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and disposing of	
	201			Description of items	Sr No
Time One Month	50)	3502 to 10/519	e at Rd 10/	Name of work :- K/R damages on Tikkari Tangnu road km 0/0 to 15/0(SH- C/O B/wall in wire crate at Rd 10/3502 to 10/519 50)	Maille
Times money its a tour					

Quoted Rate in Words (+) (-)

Singture of Contractor with full Address

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	-		Welcomes down in	6,0	
Year 2023 2	v for the	Approved for Rs, 4721791 only for the Year 2023 2021	Ally	11.411 .0.	
472179	And the same	I of all is	And other temporal statements	,	AND PROPERTY OF THE PROPERTY O
	<u> </u>	Repeat this Hampand four Handert Sevents four and Paper Actionally		18.00	Production of the second of these of the product of the different of the different of the different of the second of the different of the diff
10.8	(m)	Roper's Long Housand Lights Live Paira Ewents Services 3	3082 27	25.70	I constitutive see see some boom manufacts for teaming with treast wall revenitions walls about the set of separatrustration company as per item to and made and another and separatrustrate company as per item to and and some and another and another and the separatrustrate and the separatrustra
236800	and)	Rupecs of the Thousand Four Hondred Paisa Zero Only	\$ 200 000	42,00	Standige the estimate specification () have 10, 714 (19) and 1704 melading carrage of specification of specification of the carrage of the product of section of the secti
4.5	ten y	Ropers Six Doursaid Six Hundred Lifty Five Parsa Ninety Only	0055.90	6.30	Products informatic naments sundation (1 4-8) in open foundation composite as pet drawings and inchesion foundation Consecut 862-805, 1707 and 1703 within all leads and lifts as per folial or such information drawings.
5 46	Cum	Rupees of ive I boosand Light Hundred Thirty Nine and Paisa Zero five only	50.65.85	10.80	Passon establish across streams of to 15 of open foundation complete as per drawings lead technical openings opening to stone 802-805, 1302 and 1305 within all leads and lifts as per directions of Engineer in charge.
7082	Cum	Rupees - Four Hundred Seven and Paisa Zero only	407.90	17,40	Earthwork in excertion for structures upto 3 depth as per as per drawing and feedback specifications. Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other detections material and disposal upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with rescars and success material, with in all leads and lifts as per directed by the Figureer to 6 house.
*20%	(um)	Rupees - Hree Hundred Twenty Lour and Paisa Lighty Three only	3.71.83	12.00	It was and it sent to birdy. Area by manual means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and I schmail Specification Clause 1603.1 within all leads and lifts as per structured by the I network burge.
Iunoury	L mit	re Rate in words	Rate in figure	Quantity	St. 110. St. Company of the Har road km, do fou 200 (SHEA O) Kwall at RD30 /S to 0/200 St. 110.
	7.00	Job No. Letimated Cost: 4952947 4-72 174.00 Larnest Money: 99007 Lime: One Month	Joh No. Jatimated Cost: 49529 Jarnest Money: 9900/ Jime: One Month		DNII/SCHEDULE OF QUANTITY
		(33)		And the fact that the same of	



There there, between any every each entry each with granule maderates complete as per drawing and Contention in and in 1984 from his manual manual including builting and transmitted of aids strates and distributed of 明 東 等 经免债人的 医阿克里氏 医多种 excellentation which will or all legals with this so one detailing with "authors Syncoth which Chainne 1921 I will be the the distribution of the Striptness on Charge excluded, restribute of makeria through all modes of statements which adiesing far was the filling and in our disease with bedrive publication clause 1901 kins with wede with (S) result (S) seek made (second digitalisty (red) clay to per cent acts for laps and ports lied with stora boulders and a constituent of account and execute received in a country and their desirance statement and desirance Indianate is an interesting to an experiment as the diseases and before a systemation Course 200 is excluded enting and being of lequiliter egotor and in wise critical dollars did 5 I wise confidencing to 15 200 and 15 4526 in that Demagns to Bhattaest Megwals Gawas road an 0/6 to 7/0 (5/4- C/O N/wall in whe crafe at R\$D 2/466 to 2/495) South to south class CA 20 25 18 60 140 62 Page of Pages 2890 00 1300 00 AG7 (S)

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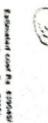
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DHIT NOApproved for Rs 4,39,549: for the year 2023-24

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Job No.

DNIT/ SCHEDULE OF QUANTITY

Estimated Cost:-447428/-Earnest Money:-9000/-

Time:-Two Month

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	a in				The street of the control of the con
v.					Charge .
					will be stacked out specified/ dimension in all leads and lift as per the direction of I notice to
					be resorted by the controller when so even the water of the course of excavation shell
					bill for this term. Any loss to the mobile and concern stall be done on pro-tata basis in each running.
					279 97 com martie at the 1997. But takes indiplement by the conventioners of fectivety of fixelity stones.
	1				falkana, toll tax vale tax or other taxes imposed by the Careamann A see an activated extensionally
					Charge including carriage of material within all leads and lifts. The rate including action (wally
					which shall have to be duly compensated by him in all cases as per direction of the Engineer-in-
					property during the course of execution shall be the absolute responsibility of the entire Contractor
					which recovery shall be effected on the prevailing market rates. Any loss to the public/private
					tick (70th (70th Sixin) biasting work soft fock 1/10th (one 10th) jumper work in all cases failing
					out and stacked awarg total store which shall had be less than 1/3 (One third) for blasting work hard
					required. All useful materials such as stone, shingles, apprepares, sand and slates shall be sorted
				1	and other metdentals necessary to complete the work by mechanical means and/or labour if
					levelling fine dressing, and carriage of machineries, materials tools equipments and safety means
					of fransportation including head load or animals transport or mechanical means, along with its
					un-useful materials to required width of the foad or on approved dumping sites, through all modes
					material for filling in road way, camber embankments for grade improvements and disposal of all
					stacking the same in all leads and lifts in acquired width of the read and transportation of useful
				E	M.O.R.D Technical Specification Clause 300,1603.1,1603.2, sorting out useful material and
					level as shown on the drawing and as directed by the Engineer-in-Charge at site according to the
					of soil setting out true to the required line, graded width cutting and trimming of side slopes and
		Six only			chiseling/wedging out of rock (where blasting is prohibited) and other intermediate classification
		Thirty Five and Paisa Sixty			means including saturated soil comprising of ordinary soil, soft rocks, hard rocks,
Cum 447428	Per Cum	Rupees:-Three Hundred	335.66	1332.98	Excavation in thity area in all heights and depths in all kinds of soil by manual /mechanical
			figure		
nit Amount	Unit	Rate in words	Rate in	Quantity	Item of work

Signature of contractor with address:

Execulty Eiginger

B&R Division

1194NVD Robru

Quoted rate in figure Quoted rate in words

	DNIT/SCHEDULE OF QUANTITY Farnest Money: 9000/- Time:- Two Month	NAME OF WORK-3CO Tegla to Bangsar km.0/0 to 4/360 (SH:-F/C 5/7 mtrs. Wide in km.0/270 to 0/315)	St.ma. Quantity Rate in Rate in words figure	Respectively in this acce in all heights and depths in all kinds of soil by manual incohancal presents including saturated soil congressing of ordinary soil soil nocks. In the conference of soil soil states that focks that focks the conference of soil soil states and focks of congressing of ordinary soil soil nocks. In the conference of soil soil soil soil soil soil soil soil	DVII vo. Approved for R. 15-19-47
COMPANY OF THE PARTY OF THE PAR			l nit	The second secon	

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Eastimate cost 455298/Earnest money Rs Rs 9100/TIME : Two month

Rate in Figure. Rate in Words 392.00 Rs Three hundred ninety two only

Signature of full address of contract

Executive Engineer B&R Divn HP.PWD Rohru

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	1	4

Sr.no. Hem of work Output St.no. Hem of work Quantity 1 Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead by the Engineer-in-Change fearthwork in excavation for structures upto 3 depth as per as per drawing and rechnical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and backilling in trenches with excavated suitable material as directed by the Engineer-in-Change Plain retrifered coment concrete (1:6:12) in open foundation complete as per drawings and technical specification Clauses 802, 803, 1202 and 1203 as directed by the Engineer-in-Change Plain retrifered coment mortar 1:6 as directed by the Engineer-in-Change Providing weephole in brick masonary /stone masonary, plain/ rainforced concrate 39,58 Providing weephole in brick masonary /stone masonary, plain/ rainforced concrate 39,58 Providing weephole in brick masonary /stone masonary, plain/ rainforced concrate 39,58 Providing weephole in brick masonary /stone masonary, plain/ rainforced concrate 39,58 Providing weephole in brick masonary /stone masonary, plain/ rainforced concrate 39,58 Providing weephole in brick masonary /stone masonary, plain/ rainforced concrate 39,58 Providing weephole in brick masonary /stone masonary, plain/ rainforced concrate 39,58 Providing weephole in brick masonary /stone masonary, plain/ rainforced concrate 39,58 Providing weephole in brick masonary /stone masonary /stone masonary Providing weephole in brick masonary /stone masonary Providing weephole in brick masonary /stone masonary Providing weephole 39,58 Providing wee	Quantity Rate in figure	O B/wall in PCC at RD.5/810 to Quantity Rate in Quantity Rate in 33.20 324.3 ded 33.10 407.0 ring to a 33.10 5839.0 per 3.80 5839.0 per 3.80 5919.2 as 72.390 5919.2 as 72.390 5919.2 DNIT No. DNIT No.	To 600 (SHI-C/O Bwall in PCC at RD.5/810 to 5/829) Complete as per complete as as in-Change to complete as as threedom in-Change through the grander in-Change in-C
	arrnest Mone imac:-One Musses 324.83 324.83 407.00 407.00 407.00 407.26 8465.23 R 465.23 R 11	Earnest Money:-9900/- Time:-One Month 2.5/810 to 5/829) Rate in figure Rate in figure Rupees:-Three Hundred Twenty Four and Paisa Eighty Three only Rupees:-Four Hundred Seven and Paisa Zero only S839.05 Rupees:-Five Thousand Eight Hundred Thirty Nine and Paisa Five only S919.26 Rupees:-Five Thousand Nine Hundred Nineteen Paisa Twenty Six Only. 465.23 Rupees:-Four Hundred Sixty Five Paisa Twenty Total:- Total:-	Rate in words Rupees:-Three Hundred Twenty Four and Paisa Eighty Three only Rupees:-Four Hundred seven and Paisa Zero only Rupees:-Five Thousand ight Hundred Thirty ine and Paisa Five nly upees:-Five Thousand ine Hundred Nineteen aisa Twenty Six Only. upees:-Four Hundred xty Five Paisa Twenty uree only. Total:-

At igineer	L. vecuth At igi		-		Signature of confractor with address:	Sign
	0	1	-	U _o	Quoted tale in words	Ou
	-			00	Quoted rate in figure	Ca
Year 2023-2	only for the	Approved for Rs.418027/. only for the Year 2023-2024	No. Al	ING		
493353		Total:-				+
		Three only.			complete as per drawings and technical specification Clauses614,709,1204,3.7.as directed by the Engineer-in-Change	n e
18414	No.	Rupees:-Four Hundred Sixty Five Paisa Twenty	465.23	39.58	Providing weephole in brick masonary /stone masonary .plain/ rainforced concrate abutment wing wall, return wall with 100mm dia AC pipe extending through the	- <u>a</u> =
428495	Cum	Rupees:-Five Thousand Nine Hundred Nineteen Paisa Twenty Six Only.	5919.26	72.390	Randon Rubble Stone masonary in cement mortar for sub structure complete as as per drawings and technical specification Clauses 702, 704,1202 and 1204 rendam rubble masonary in cement mortar 1:6 .as directed by the Engineer-in-Change	
		Eight Hundred Thirty Nine and Paisa Five only			drawings and technical specification Clauses 802, 803, 1202 and 1203.as directed by the Engineer-in-Change	
22188	Cum	Runces:-Five Thousand	50 0585	3 80	Plain reinforced cement concrete (1:6:12) in open foundation complete as per	S
	É	Seven and Paisa Zero only	407.00	33.10	learthwork in excavation for structures upto 3 depth as per as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated suitable material as directed by the Engineer-in-Change	Ν.
13477		Eighty Three only			upto 20 m as per drawing and Technical Specification Clause 1603.1 as directed by the Engineer-in-Change	
10784	Cum	Rupces:-Three Hundred Twenty Four and Paisa	324.83	33.20	Exeavation in soil in Hilly Area by manual means including cutting and trimming of side slones and disnosing of exeavated earth with a lift unto 1.5 m and a lead	-
		Kate III words	Rate in figure	Quantity	Item of work	Sr.no.
Amount	Linit		D.5/830 to 5/8319	II in PCC at RI	NAME OF WORK-: R/R damages to Dhara Bara Malkhon road km. 0/0 to 6/0 (SH:-C/O B/wall in PCC at RD.5/830 to 5/8849)	MAN
		:-493557- :-9900/-	Earnest Money: 9900/- Time: One Month		DNIT/SCHEDULE OF QUANITITY	
		Job No.				
		(1)				

Earnest Money Rs. 9600/-Estimated cost Rs 430655/-

Time One month

Name of work :-CIO Dhara Barara Jhaltu road km 0/0 to 2/500(SH- CIO B/wall at RD 1/447 to 1/494.50). Providing and laying of toulder apron laid in wire crates 4mm dia G I wire conforming to 15 250 and 15 4825 in Extension in sol in Hilly Area by manual means including outing and triming of side slopes and disposing of setting out, obsets udoon of sixteng and bracing, removal of stumps and other deleterous material and disposal the direction of the Engineer-in-Charge including, carriage of material through all modes of transportation within excellent earth within all leads and into as per drawing and Technoli Specification Clease 1903 1, and as per veginning not less than 25kg each as per drawing and technical speliciation, clause 1301 within all leads and 100mm 100mm mesh (vioven digonally)induding 10 per cent exits for laps and joints laid with stone boulders 153 90 18 95 148 44 Rate in Figure. 2890 00 283 00 407.00 8 Rs four hundred seven only | per cubic metre Rs two hundred eightly three per cubic metre Rate in Words Rs two thousand Eight hundred ninety orey Chi per cubic metre

8120

428992

43554

in ordinaryrocks, up to 3 mtr depth within all leads an d lifts as per directions of Engineer in charge

es as per directions of Engineer in charge.

upto a lead of 50 m, dressing of sides and totton and backling in trendres with excavated suitable material

Earthwirk in excersion for structures as per drawing and sectional specifications Clause 305.1 including

all leads and its and other moderation.

57 KG

Description of rams

Constant State in Words Counted Name in Squire 1919 1961

Singture of Contractor with full Address

BAR DIVIN HP.PWD

DNIT NOApproved for Rs4,80,665/-- for the year 2023-24

Estimated cost Rs 3069954-Earnest Money Rs 6200/-Time One month

Sr No

Name of work :-C/O Dhara Barara Jhaltu road km 0/0 to 2/500(SH- C/O B/wall at RD 1/525 to 1/555)

		1000		2	-
		100mmx100mm mash (woven digonally)including 10 per cent extra for laps and joints laid with stone boulders weghtning not less than 25kg each as per drawing and technical sperioation clause 1301 within all leads and Total - Total -	setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated suitable material in ordinaryrocks up to 3 mtr depth within all leads and lifts as per directions of Engineer in charge. Providing and laying of boulder aroon laid in wice control or street	Earthwork in excavation for structures as per drawing and technical encoderations from the 1 includes	Excavation in soil in Hilly Area by manual means including outting and trimming of side slopes and disposing of excavated earth with in all leads and lifts as per drawing and Techical Specification Clause 1603.1 and as per the direction of the Engineer-in-Charge including carriage of material through all modes of transportation within all leads and lifts and other incidentals.
		93.75	21.00		97.21
DNIT NO		2890 00	407.00		Rate in Figure. 283 00
Approved for Rs 3,06,995/- for the year 2023-24		Rs two thousand Eight hundred ninety only .	Rs four hundred seven only per cubic metre		Rate in Words Unit Rs two hundred eighty three per cubic metre only
,995/- for the y		per cubic metre	per cubic metre		
ear 2023-24	2000	270938	8547		Amount 27510

EAR DIVE HP.PWD

Singture of Contractor with full Address

Quoted Rate in figure (+) (-) Quoted Rate in Words (+) (-)

Signatur	Quoted 1	Quoted		+	State. I to a continuo o continuo contin	S. T. S.	NAMEO		T
Signature of contractor with address:-	Quoted rate in words	Quoted rate in figure			means including saturated soil comprising of ordinary soil, soft rocks, hard rocks, chiselling/wedging out of rock (where blasting is prohibited) and other intermediate classification of soil setting out true to the required line, graded width cutting and trimming of side slopes and level as shown on the drawing and as directed by the Engineer-in-Charge at site according to the M.O.R.D Technical Specification Clause 300, 1603.1,1603.2, sorting out useful material and stacking the same in all leads and lifts in acquired width of the road and transportation of useful material for filling in road way, camber, embankments for grade improvements and disposal of all un-useful materials to required width of the road or on approved dumping sites, through all modes of transportation including head load or animals transport or mechanical means, along with its levelling fine dressing, and carriage of machineries. materials tools equipments and safety means and other incidentals necessary to complete the work by mechanical means and/or labour if required. All useful materials such as stone, shingles, aggregates, sand and slates shall be sorted out and stacked along road side which shall not be less than 1/3 (One third) for blasting work hard rock 1/6th (One sixth) blasting work soft rock 1/10th (one 10th) jumper work in all cases failing which recovery shall be effected on the prevailing market rates. Any loss to the public/private property during the course of execution shall be the absolute responsibility of the entire Contractor which shall have to be duly compensated by him in all cases as per direction of the Engineer-in-Charge including carriage of material within all leads and lifts. The rate including octroi, royalty, Malkana, toll tax sale tax or other taxes imposed by the Government. A recovery of useful stones 311.06 cum. metre @ Rs. 300/- Per cubic metre shall be done on pro-rata basis in each running be resorted by the controctor what so ever the nature of the same may be. The servicable material will be accor	See A Control of the	WORK - CO main mand I amend the Value I. AM - 1000 COL EIC CHAIL	DNIT/SCHEDULE OF QUANITITY	
70	%	%			Ouantity 1196.40	Wide road at			
			NII No.		385.065	t RD. 0/060 to 0/120)	Time:-One Month	Estimated Cost:-460692/- Earnest Money:-9200/-	
			Approved for Rs. 460692/- only for the Year 2023-2024	Total:-	Rate in words Rupces:-Three Hundred Eighty Five and Paisa Zero Six Five only	0)	onth	st:-460692/-* ey:-9200/-	300 140.
Executive E	圣		only for the		Cum				
ive Eigineer			Year 2023-2	460692	460692				

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Quares sac is tique Quares rate in words Signature of contracts	I JAN Janes	Sr.no.	NAME			-
With addition	It was allow in both zeco in all hoppies and depths in all kinds of soil by minual intechanical integers including scattered sed comprisency of ordinary soil, soft tooks, hard tooks, of well-string weeking out tooks where the soing is prohibited and other intermediate classification level as shown are the drawing and as discool by the linguiser-in-t hoppe at site according to the stacking the same in all keals and little in acquired with of the road and transportation of useful intersected index also required was a course with tool 1 feor). Softing out useful material and intersected index also required was a course with tool 1 feor). Softing out useful material and intersected index also required was a course with tool proved disposed of all lot transportation of useful leads and little in acquired width of the road and transportation of useful furthered index of index and course with the course of the proved disposed disposed of all lot transportation and course, and little in acquired with of the road independent in a soft of the soft and course with the course of the course of the work by incomined means and others means because the work by incomined means and others means because the work by incomined means and others means because the work by incomined means and others means because the work by incomined means and others means because the work by incomined means and others means because the work by incomined means and others means because the work by incomined means and others means because the work by incomined means and others means because the work by incomined means and others means because the work by incomined means and others means because the work by incomined means and others means because the course of the	liem of work	NAME OF WORK-: C/O main road Lowerhoti to Vahan km. 0/0 to 1/300 (SH:-F/C 5/7 Mrs. Wide conduction of the conduction)	DMIT/SCHEDULE OF QUANTITY		
DNII No.	1031 70	Quantity	Vide road as D		The second secon	The same of the sa
Vo.	figure 392,456	Rate in		Estimate Earnest	-	
Total: Approved for Rs, 104897.	Rupces: Three Hundred Ninety I wo and Paisa Four Five Six only		Time:-One Month	Estimated Cost:-404897/- Carnest Money:-8100/-	Job No.	(
enly for the Year				-	The state of the s	
404897 for the Year 2023-2024	Amount 404897	The state of the s		e del con estado de la composição de la		



Signatu	Quoted	Quoted	100000000000000000000000000000000000000			Provi grama direct	special specia	S Ru dru	Ch Ch	C H T	15	_	Sr.na.	NAME			Contract Contract of
Signature of contractor with address:-	Quoted rate in words	Quoted rate in ligure				Providing and laying of back filling behind abutinent wing wall and iction wails with granular material complete as per MORD technical specification clause 1204.3.8 as directed by the Engineer-in-Change	Construction of dry rubble masonary for retaining wall, brest walls, reventment walls and parapets etc.for sub-structure and super structure complete as per drawings and technical specification Clauses 704.6.1302.5 as directed by the Engineer-in-Change	Randon Rubble Stone masonary in cement mortar for sub-structure complete as as per- drawings and technical specification Clauses 702, 704,1202 and 1204 rendam rubble- masonary in cement mortar 1.6 as directed by the Engineer-in-Change	Plain/teinforced cement concrete (1:4:8) in open foundation complete as per drawings and technical specification Clauses 802, 803, 1202 and 1203 as directed by the Engineer-in-Change	Plann/teinforced cement concrete (1:6:12) in open foundation complete as per drawings and technical specification Clauses 802, 803, 1202 and 1203 as directed by the Engineer-in-Change	Laribwork in excavation for structures upto 3 depth as per as per drawing and technical specifications Clause 305.) including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated suitable material as directed by the Engineer-in-Change.	Exercation in soil in Hilly. Area by manual means including enting and tripining of side slopes and disposing of exercated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1 as directed by the Engineer-in-Change	Hem of work	NAME OF WORK; C/O link road to HB Jhatwari km. (SH:-C/O R/wall at RD.0/180 to 0/205)	BYITZ SCHEDULE OF QUANTITY		
	0,0	0,0		LING		18.25	3.1.08	40.85	4.50	10.75	22.50	30.50	Quantity	15)			
				11 \o.		1376 89	3305.58	518137	6210.00	\$450.00	495.00	290.00	Rate in	Mary or the caster the copy of the freshing	Time:-O	Estimate	
				Approved for Rs. 456079/- unly for the Year 2023-2024	Toral:-	Rupees, One Housand Three Hundred Seventy Six Paisa Lighty Nine only.	Rupees: Three Thousand Three Hundred Five Paisa Fifty Eight only	Rupees:-Five Thousand One Hundred Liphy Four Paisa Thirty Seven Only.	Rupees:-Six Thousand Two Hundred Len Paisa Zero Only.	Rupees:-Five Thousand Four Hundred Fifty Paisa Zero Only.	Rupees:-Four Hundred Ninety Five and Paisa Zero only	Rupees:-Two Hundred Ninety and Paisa only	Rate in words		Time:-One Month	Estimated Cost:-456079/-	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN
B&R Division	Executive E	1		-only for		Cun	Chin	Cum	Cum	Cum	Cum	Cum	Cair				and the same of th
T	the Eigineer			the Year 2023-202-	156079	25128	112654	211782	27945	58588	11138	XX-15	Amount				-

Est Estimated cost Rs4,94,186/-Ear Earnest Money Rs 9800/-2 Time :-one month

100mm dia AC piupe extending through the fully width to fithe structures with slope of i(V)20(H)towards drawing and technical specification cluase 614 709,1204 3.7 within all leads asnd lifts as per directions of [Engineer in charge]	Providing weephole in brick masonry /stone masonry plain /reinforced concrete aubtment will perfication clause Providing weephole in brick masonry /stone masonry plain /reinforced concrete aubtment wing wall return wall drawing and technical specification clause 614 709, 1204 3.7 within all leads asnd lifts as per directions of Engineer in charge		setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated suitable material, in ordinaryzocks up to 3 mtr depth within all leads and lifts as per directions of Engineer in charge. Providing and laying mechanical mixed and vibrated cement concrete for plain/ reinforced concrete in open foundation for all type of structure complete of plain cement concrete nominal mix 1:4:8 (One cement; four sand Engineer-in-Charge including carriage of material through all modes of transportion with in all leads and lifts as per directions of Engineer-in-Charge including carriage of material through all modes of transportion with in all leads and lifts an 1204 3.8 (Granular materials) within all leads as per directions of Engineer in charge. Providing weephole in brick mascony/stone masonry plain /reinforced concrete aubtiment wing wall return wall of the structures with slope of i(V)20(H)towards engineer in charge. Providing and technical specification cluase 614 709,1204 3.7 within all leads asnd lifts as per directions of Engineer in charge.
mm dia AC piupe extending through to ving and technical specification cluase meer in charge	A tiling behind abutment wall and rel 4.3.8 (Granular materials)within all lie viding weephole in brick masonry /sto mm dia AC plupe extending through II ving and technical specification cluase neer in charge	ovvoiry and laying mechanical mixed indation for all type of structure complight graded crushed stone aggregate) gineer-in-Charge including camage of griecotentials. It incodentials. It is the period aboutment wall and relations behind aboutment wall and relations (Granular materials) within all leviding weephole in brick masonry /stomm dia AC piupe extending through It ving and technical specification cluasinger in charge.	sting out, construction of shoring and to a lead of 50 m, dressing of sides a ordinaryrocks up to 3 mir depth within oviding and laying mechanical mixed undation for all type of structure complisht graded crushed stone aggregate) gineer-in-Change including carnage of structure type of structure complish. Singular materials within all leviding behales. A 3.8 (Granular materials) within all leviding weephole in brick masonry /stomm dia AC piupe extending through thing and technical specification cluasinger in change.
	Granular materials)within weephole in brick mason	and laying mechanical in for all type of structure agen aded crushed stone agen in-Charge including can dentials. Granular materials (Granular materials) with weephole in brick mason	kit, construction of shown and of 50 m, dressing of s myrocks up to 3 mir depti and of 40 m, dressing of s myrocks up to 3 mir depti and to 18 mir depti and solutione again-Charge including can dentials. Granular materials (Granular materials) with weephole in brick mason
in back masons	abutment wall an materials (within	ing mechanical milype of structure on structure on structure on shed stone aggregie including carriage including carriage abutment wall an abutment wall an	m, dressing of sid up to 3 mtr depth. ing mechanical may be of structure of shed stone aggreg a including cama abutment wall an
is)within all leads	it wall and return to	hanical mixed and fructure complete complete complete complete complete complete complete company carriage of main carriage and return votable.	or shoring and brace of sides and bring of sides and brit depth within all hanical mixed and fructure complete of the aggregate)25 ming carriage of maing carriage of mainty and return the aggregate of the carriage of the sides of the carriage of the sides of the si
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eer in charge	chnical speci	reinforced cor x 1:4:8 (One of 02 and 1203 if ion with in all echnical specia	ts Clause 305 leterious mate h excavated s ingineer in ch reinforced cor x 1:4:8 (One o 02 and 1203 a ion with in all schnical specie
	ification clause	ncrete in open cement: four sand as per direction of leads and lifts and lifts and lifts and lifection clause	5.1 including erial and disposal suitable material. suitable material. harge ncrete in open cement; four sand as per direction of leads and lifts and lifts and
	28.80		
	1300.00	5832.34	566.97 5832.34
hundred only	Rs one t	Rs five the hundred to thirty only	Rs five h
hundred only	houseand three	Rs five thousand eight hundred thirty two & paise thirty only	Rs five hundred sixty six & paise ninety seven only paise ninety seven only Rs five thousand eight hundred thirty two & paise thirty only
bei choic mene	and all his ma	per cubic metre	per cubic metre
		i i	netre

Rohru B&R Divn HP.PWD Executa d Engineer

Singture of Contractor with full Address

Quoted Rate in figure (+) (-)
Quoted Rate in Words (+) (-)

CS CamScanner

DNIT/SCHEDULE OF QUANTITY String Driver D		Executive Eleina	g		%	Signature of contractor with address:-	Sign
BNIT/SCHEDULE OF QUANITITY Estimate Farmest Farme		_			%	Quoted rate in words	Qui
NAME OF WORK-: SRR of CHC Indoor at Sardasu (SH:-C/O painting walls Doors and window, tiles work. W.S. & Fr.no. Item of work PL. Cement Concrete 1:1.5:3 20mm nominal Size including all leads and lift as directed by P.00 8200.00 lift Engineer-in-Change 2 Painting with synthetic enamel paint of approved brand and manufacture of required colour with ordinary paint of approved brand and manufacture of suitable shade directed by the Engineer-in-Change repering the surface by thoroughly cleaning oil grease, dirt and other foreign matter) sand and lift as directed by the Engineer-in-Change papering and knotting. Readymixed paint brushing priming coal) on new wood and wood based surfaces, with readymixed paint, brushing to give an even shade including all leads and lift as directed by the Engineer-in-Change paint for foreign matter sand papering and stopping:— including cleaning of all dirt, dust and other foreign matter sand papering and stopping:— including all leads and lift as directed by the Engineer-in-Change Renewing glass panes of thickness Smm. including all leads and lift as directed by the Engineer-in-Change old puty. Float glass panes of thickness Smm. including all leads and lift as directed by the Engineer-in-Change old puty. Float glass panes of thickness Smm. including all leads and lift as directed by the Engineer-in-Change old puty. Float glass panes of thickness Smm. including all leads and lift as directed by the Engineer-in-Change old puty. Float glass panes of thickness Smm. including all leads and lift as directed by the Engineer-in-Change old puty. Including panelling which will be paid for separately, Screws shall be paid separately. Including all leads and lift as directed by the Engineer-in-Change old puty. Including all leads and lift as directed by the Engineer-in-Change old puty. Including all leads and lift as directed by the Engineer-in-Change old puty. Including all leads and lift as directed by the Engineer-in-Change old puty. Including all leads and lift as directed by the Engineer	the Year 202	- only for	17 Orea tot N3.403139.			Juoted rate in figure	0
NAME OF WORK.—SNR of CHIC Indoor at SairkJasu (SHE-CO painting walls Doors and window, files work, W.S. & S.) Ind. J.T. BYL Cement Concrete 1:1.5.3 Johns nominal Size including all leads and lift as directed by the Engineer-in-Change Plaining with synthetic enamel paint of approved brand and manufacture of required colour lift as give an even shade two or more coats on new work over an under coat of sainable shade with ordinary paint of suproved brand and manufacture of required solutions with ordinary paint of suproved brand and manufacture of required solutions with ordinary paint of suproved brand and manufacture of required solutions with ordinary paint of suproved brand and manufacture of required solutions with ordinary paint of suproved brand and manufacture in required solutions with ordinary paint of suproved brand and manufacture in required solutions with ordinary paint of suproved brand and manufacture in required shade with ordinary paint of papers of brand and manufacture in required shade with ordinary paint of papers of brand and manufacture in required shade with ordinary paint of papers of brand and manufacture in required shade with the suprover in rechange and the suprover in rechange out or new wood and wood based surfaces, with receive and knotting, Readymixed paint brashing primer for enemel, including all leads and lift as directed by the Engineer-in-Change. Painting two coats (excluding priming coat) on new wood and wood based surfaces, with referring two coats (excluding parting of papers) on the required state with parting and stopping—including eleming of all dirt. dasts and lift as directed by the Engineer-in-Change. Painting two coats (excluding priming coat) on new wood and wood based surfaces, with referring two coats (excluding papers) of thickness Smm. including all leads and lift as directed by the Engineer-in-in-Change. Which will be paid for separately, leaves and papers of thickness for the excluding papers of the coats of the excluding states of the excluding all leads	483159		Approved for D. 193150	No.	DNIT		+
NAME OF WORK-: SR of CHC Indoor at Sarsham (SH:-C/O painting walls Doors and window, tites work, W.S. & S.D. The AB3159/- Entrnest Money: 97000- Them of work If PA. Cement Concrete 1:1.5.3 20mm nominal Size including all leads and lift as directed by the Engineer-in-Change Painting with synthetic enamel paint of approved brand and manufacture of required colour log live an even shade two or more coats on new work over an under coat of suitable shade directed by the Engineer-in-Change Papering the surface by thoroughly cleaning oil grease, dirt and other foreign matter sand papering and knothing priming coat) on rew wood and wood based surfaces after and including all leads and lift as directed by the Engineer-in-Change Painting two coats (excluding priming coat) on new wood and wood based surfaces, with other foreign matter sand papering and stopping:—including eleming of all dirt, dasts and the Engineer-in-Change Renewing glass panes of thickness farm. including all leads and lift as directed by the Engineer-in-Change Renewing glass panes of thickness farm. including all leads and lift as directed by the Engineer-in-Change Job No. Estimated Cost:-483159/- Estimated Cost:-483159/- Entrnest Money:-9700/- Painting work, W.S. & S.D. The J. T. Applying printing Coato or a sproved brand and manufacture of required colour lift as directed by the Engineer-in-Change Painting works and interest and including all leads and lift as directed by the Engineer-in-Change Painting works are work and manufacture of required colour lift as directed by the Engineer-in-Change Jober foreign matter sand papering and stopping:—including eleming of all dirt, dasts and the Engineer-in-Change Painting works and all leads and lift as directed by the Engineer-in-Change Jober foreign matter sand papering and stopping:—including all leads and lift as directed by the Engineer-in-Change Jober foreign matter sand papering and stopping:—including all leads and lift as directed by the Engineer-in-Change Jober foreign the surf	43680	odii -	Two Hundred Fifty Paisa Zero only			lrequired size with necessary screws, exc (uding panelling which will be paid for separately, all complete as per direction of Engineer-in-Charge. (Note:- Butt hinges and necessary Screws shall be paid separatly) including all leads and lift as directed by the Engineer-in-Change	100
NAME OF WORK—SR of CHC Indoor at Saydasu (SHI-C/O painting walls Doors and window, tiles work, W.S. & S.) That 3159/- Bit Cement Concrete 1:1.5.3 20mm nominal Size including all leads and lift as directed by the Engineer-in-Change 2 Painting with synthetic enamel paint of approved brand and manufacture of required colour with ordinary paint of approved brand and manufacture of suitable shade directed by the Engineer-in-Change 3 Applying printing coat over new wood and wood based surfaces and iff as directed by the Engineer-in-Change 3 Applying printing coat over new wood and wood based surfaces and including all leads and lift as directed by the Engineer-in-Change 4 Applying printing coat one new wood and wood based surfaces and including all leads and lift as directed by the Engineer-in-Change Painting two coast (excluding printing coat) on new wood and wood based surfaces, with order and including printing coat on new and and wood based surfaces, with order and including all leads and lift as directed by the Engineer-in-Change Painting two coast (excluding printing coat) on new wood and wood based surfaces, with order and including all leads and lift as directed by the Engineer-in-Change Painting two coast (excluding printing coat) on new wood and wood based surfaces, with order and including all leads and lift as directed by the Engineer-in-Change Painting two coast (excluding printing coat) on new wood and wood based surfaces, with order and including all leads and lift as directed by the Engineer-in-Change Painting two coast (excluding printing coat) on new wood and wood based surfaces, with order and including all leads and lift as directed by the Engineer-in-Change Painting two coast (excluding printing coat) on new wood and wood based surfaces, with printing coat on the coat of th	62095	Sqm	Rupees:-Eleven Hundred Paisa Zero Only. Rupees:-Three Thousand		56.45	lold putty. Float glass panes of thickness 5mm. including all leads and lift as directed by the Engineer-in-Change Providing and fixing panelled or panelled and glazed shutters for door, windows and clerestory windows, including ISI marked M. S. passed but it.	6
NAME OF WORK—: SR of CHC Indoor at Sariydasu (SH:-C/O painting walls Doors and window, tiles work, W.S. & S.) July 19/2. Ph. Cement Concrete 1:1.5:3 20mm nominal Size including all leads and lift as directed by the Engineer-in-Change Painting with synthetic enamel paint of approved brand and manufacture of required colour with ordinary paint of approved brand and manufacture including all leads and lift as directed by the Engineer-in-Change Papilying priming coat over new wood and wood based surfaces after and including all leads and lift as directed by the Engineer-in-Change Paniling walls Doors and window, tiles work, W.S. & S.) July 27. Rate in Rate in words Ouantity Rate in R	36344	Sqm	Rupees:-One Hundred Twenty Five and Paisa Zero only	125.00	290.75	readymixed paint, brushing to give an even shade including cleaning of all dirt,dust and other foreign matter sand papering and stopping:— including all leads and lift as directed by Renewing glass panes with putty and nails wherever processors include:	5
Applying an even shade two or more coats on new work over an under coat of suitable shade directed by the Engineer-in-Change DNIT/SCHEDULE OF QUANITITY Latinated Cost:-483159/- Earnest Money:-9700/- Time:-One Month Figure Rate in words Unit Figure Two Hundred and Paisa Zero only	36344	Sqm	Rupces:-One Hundred Twenty Five and Paisa Zero only	125.00	290.75		4
Job No. U\$	230896	Sqm				N 0 1	
Job No. Estimated Cost:-483159/- Earnest Money:-9700/- Time:-One Month W.S. & S.D. Fiv.A - T Rate in Rate in words Unit	73800	Cum		8200.01			T-
DNIT/SCHEDULE OF QUANITITY Estimated Cost:-483159/- Earnest Money:-9700/- Time:-One Month	Amour	Unit	S.J. Ju		Quantit	St.no. Item of work	_
Job No. (18)			ited Cost:-483159/- it Money:-9700/- One Month	Estima Earnes Time:-		NAME OF WORK-: S/R of CHC Indoor at Sandasu (SH:-C/O painting walls Doors and will	_
(8h)			Job No.	-	\mid		
			(3k)				

				Job No.		
			Estimated	Estimated Cost:-494994/-		
	EMIL SCHEDOLE OF GOVERNMENT		Time:-One Month	Time:-One Month		-
AMEC	NAME OF WORK: S/R of CHC Indoor at Sardasu (SII:-C/O painting walls Doors and window, tiles work	w, tiles work	., W.S & S.I)	1) fast-2		Amount
Sr.80.	Item of work	Quantity	1	Rate in words	Cnit	Vimoniu
-	Providing and laying vitrified floor tiles in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to ISO 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement	82.90	1350.00	Rupces:-One Thousand Three Hundred Fifty and Paisa Zero only	Sqm	CIKIII
	: 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete,including all leads and lift as directed by the Engineer-in-Change					
22	painting with synthetic enamel paint of approved brand and manufacture of required colour to give an even shade two or more coats on new work over an under coat of suitable shade with ordinary paint of approved brand and manufacture including all leads and lift as directed by the Engineer-in-Change	1012.72	172.00	Rupees:-One Hundred Seventy Two and Paisa only	Sqm	174188
(J)	Applying priming coat over new wood and wood based surfaces after and including prepering the surface by thoroughly cleaning oil, grease, dirt and other foreign matter) sand papering and knotting. Readymixed paint brushing primer for enemel including all leads and lift as directed by the Engineer-in-Change	60.21	125.00	Rupees:-One Hundred Twenty Five and Paisa Zero only	Sqm	7526
* 	Painting two coats (excluding priming coat)on new wood and wood based surfaces, with readymixed paint, brushing to give an even shade including cleaning of all dirt, dust and other foreign matter sand papering and stopping:including all leads and lift as directed by the Engineer-in-Change	60.21	125.00	Rupees:-One Hundred Twenty Five and Paisa Zero only	Sqm	7526
3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	P/F white vitreous china pedestal type water closet (European type) with seat and lid 101tr low level white vitreous china flushing eistern 7 C.P flush bend with fitting & C.I brackets 40mm flush bend overflow arrangement with specials of standred make and mosquito proof coupling of approved municipal design complete including painting of fittings and brackets cutting and making good the walls and floors wherever required including all	400	11483 00	Rupces: Eleven Thousand Four Hundred Eighty Three Paisa Zero Only.	Z,	45932
- 3	PAT Tape including all leads and lift as directed by the Engineer-in-Change	8.00	450.00	Rupces: Four Thousand Fifty Paisa Zero only	No.	3600
N M M	P/F Wash Basin with C1 brackets 15 mm C.P brass pfillar tape 30mm C.P brass waste of standred pattern including if fitting and brackets cutting and making good the walls wherever required. White viterous China Wash Basin size 630x450mm with of 15mm C.P brass pillar tape.	4.00	\$070.00	Rupces:-Five Thousand Seventy Paisa Zero only.	Z	20280

And M. S. processed beat bringhes brights forcebend on required size with contributing personal beat bringhes brights forcebend on required size with contributing personal with with the paid for superstathy all complete as person on 1 harge. The bringht socialest fixed with or a situation contributing plate including any positions and applying a printing coast of approved steel primer all	Execultive Engineer				2	
ENI marked M.S. precised both hinges bright finished of required size with One subresourcediating penelling which will be paid for separately all complete as per Mingreson in Page Next Wave in Verge section fixed with or without connecting plate archading 408.32 109.50 Rules fixing in penalism and applying a priming coat of approved steel primir all. DNIT No. DNIT No.		5	1	-	%	
If IN markers M. S present but hinges bright finished of required size with 1 subsequent but hinges bright finished of required size with 1 subsequent in Page 24.85 3191.76 Run One 1 ingresse of Page New State to Sugge accure fixed with or without controlling plate including thang in pennison and applying a priming coat of approved steel primer all DNIT No.		-				
The market M. S. present but brigger bright finished of required size with One of 256 market M. S. present but brigger bright finished of required size with One of largerest on larger. Next Board accurate fixed with or without contracting place archiding and applying a printing cost of approved stool printer all Northead provinces and applying a printing cost of approved stool printer all only	or the Year 2021-202	1. Only f	Approved for Rs. 49499	I No.	DVI	
The market M.S present but bright freshold of required size with the separate but bright freshold of required size with the separate but bright freshold of required size with the separate as per three fluorising paraelling which will be paid for separately all complete as per three fluorises for the paraelling which will be paid for separately all complete as per three fluorises for the paraelling which will be paid for separately all complete as per three fluorises severity only. **New Book to bright accions found with or without connecting plate including three fluorises and applying a priming coal of approved steel primer all. **New Book to positions and applying a priming coal of approved steel primer all. **New Book to positions and applying a priming coal of approved steel primer all. **New Book to positions and applying a priming coal of approved steel primer all. **New Book to positions and applying a priming coal of approved steel primer all. **New Book to positions and applying a priming coal of approved steel primer all. **New Book to positions and applying a priming coal of approved steel primer all. **New Book to positions and applying a priming coal of approved steel primer all. **New Book to positions and applying a priming coal of approved steel primer all. **New Book to positions and applying a priming coal of approved steel primer all. **New Book to positions and applying a priming coal of approved steel primer all. **New Book to positions and applying a priming coal of approved steel primer all. **New Book to primer primer primer primer primer all to primer primer all to primer primer primer primer primer all to primer pri	266767	and all printing of the land	Total:			
w 24.85 3191.76 Rappers - Fhree Flourand Squs One Handred Nesety One Paira Seventy only	A Control of the Cont	F. 60	Rupees -Cros Hundred Name Pattia Stody Fifty only	109 50	408.32	countries;
	The state of the s	stan	Rupees - Three Thousand One Hundred Ninety One Panu Seventy only	3898 7688	24.85	including IN market M.S prepared but hinges bright freebold of required size with recently window sections attended M.S prepared but hinges bright freebold of required size with recently actively all complete as per common of improve or i happe.

% Approved for NS.45 / 24 - opty for the Year 2023-2024	Control of the Section of the Control of the Contro	- Ka
	V2000 0000 0000000000000000000000000000	43
1.00	Custed rate in figure	10
DVIT No		
Total:- 487794		-
olour 2013.63 172.00 Rupees:-One Hundred Sqm 346344 ade Seventy Two and Paisa only	Painting with synthetic enamel paint of approved brand and manufacture of required colour to give an even shade two or more coats on new work over an under coat of suitable shade with ordinary paint of approved brand and manufacture, including all leads and lift as directed by the Engineer-in-Change	***
Two Hundred and Paisa Zero only	cooler 1.4 including all leads and lift as directed by the Engineer-in-Change	
figure	Brak work water character before being bei	-
Quantity Rate in Rate in words Unit Amount	ı	N. PO.
20	NATE OF WORK .: S R of CHC Indeser at Sandasu (SH. C/O painting work) 125	MANE
Earnest Money: 9800/-	DNIT/ SCHEDULE OF QUANTITY	
Job No.	Weber And they increased the second to the s	-

Quote	Quote	DNIT	Total	Hir but cha rem moo span their tran mat tran guar quar along shall be re	1	Sr. No		Section)(S	Name of W		
Quoted rate Words (+/-)	Quoted rate Figure (+/-)	DNIT NoApproved for Rs. 498300 /- only for the year 2023-24		Hiring of J.C.B(Excavator-Cum-Loader) front end loader 1 cum bucket capacity & 45 cum/hour including P.O.L charges, shifting charges and other anciliary equipments as required at site of work for removal of slips in all heights in all kinds of soil such as kankar, moorum shingle boulders decomposed or soft variety of soil such as spade work, pick work, Jumper work, soft rock, hard rock including their intermediate classification of soil including mechanical transportation of necessary. The disposal of this un-serviceable material has to be done in the acquired width of the road to avoid damage to the properties of the people or in case any damage took place, the contractor is liable for it. All salvaged material such as quarried stone shall belong to the department and maximum useful quantity of stones from removal of slips shall have to be neatly stacked along road side on road burms. Minimum 30cubic meter of earth work shall be done by machine in one hour, other wise number of hour shall be reduced accordingly. The work shall have to be carried out as per Ministry of Transport as per instructions of the Engineer-In-Charge including all leads and lifts.	2	Description of items.	Description of items	Section) (SH:- Hiring of JCB for removal of slips, maintenance of road surface)	Name of Work :- R/R Damage to various road under Chirgaon Sub Division (baddyar	Schedule of Qty	
				453	з	-	Otv	uriacej	Sion(pau	in (Bad	
				Per Day	4		Oty Unit		Iyara		
				1100	55	In Fig.	Rate	TIME LIMIT:	EARNEST MONEY	ESTIMATED COST	
Executive Engineer B&R Division HPPWD				One thousand one hundred only	6	In Words				7	
ve Engineer vision HPPWD			498300	498300		Amount		Three Month	9966	498300	

THE ENGINEER	4				Signature of contractor with address:-	Sig
Figineer	Excapive			%	Quoted rate in words	Qu
	1			%	Quoted rate in figure	QL
e Year 20	ally for th	Approved for Rs.4/5005/- only for the Year 2023-202		DIVIT NO.		-
475005		Total:-		DAITE		1
59270	Cum	Rupees:-One Thousand Four Hundred Seventy Four and Paisa Zero only	1474.00	40.21	Providing and laying of back filling behind wing wall and return walls with granular material complete as per MORD technical specification clause 1204.3.8 as directed by the Engineer-in-Change	2 00 7
4889	Š	Rupees:-Four Hundred Fourteen Paisa Zero only.	414.00	11.81	Providing weephole in brick masonary /stone masonary ,plain/ rainforced concrate abutment wing wall, return wall with 100mm dia AC pipe extending through the full width of the structures with slpoe of 1 (V):20(H) towards drawing face complete as per drawings and technical specification Clauses614,709,1204.3.7.as directed by the Engineer-in-Change	0
149202	Cum	Rupees:-Five Thousand Four Hundred Paisa Zero Only.	5400.00	27.630	Randon Rubble Stone masonary in cement mortar for sub structure complete as as per drawings and technical specification Clauses 702, 704,1202 and 1204 rendam rubble masonary in cement mortar 1:6 .as directed by the Engineer-in-Change	4
248931	Cum	Rupees:-Six Thousand Six Hundred Fifty Five Paisa Nine Zero Only.	6655.90	37.40	Plain/reinforced cement concrete (1:4:8) in open foundation complete as per drawings and technical specification Clauses 802, 803, 1202 and 1203 within all leads and lifts as per directions of Engineer in charge	ü
7611	Cum	Rupees:-Four Hundred Seven and Paisa Zero only	407.00	18.70	Earthwork in excavation for structures upto 3 depth as per as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated suitable material as directed by the Engineer-in-Change	2
5102	Cum	Rupees:-Three Hundred Three and Paisa Zero only	303.17	16.83	Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1 as directed by the Engineer-in-Change	_
Amount	Unit	Rate in words	Rate in figure	Quantity	11cm of work	Sr.no.
			/060 to 0/068.50)	1:4:8 at RD.0	NAME OF WORK-: R/R damages Koftu Saahnaal road km. 0/0 to 1/0 (SII:-C/O R/wall in PCC 1:4:8 at RD.0/060 to 0/068,50)	NAM
		:-475005/- :-9500/-	Estimated Cost:-475005/- Earnest Money:-9500/- Time:-One Month		DNIT/ SCHEDULE OF QUANITITY	
		Job No.				

B&R Division HP PWD Rohrii				Signature of contractor with address:-	is
Executive Eigineer		%		Quoted rate in words	0
-		%		Quoted rate in figure	0
2					1
only for the Yea	Approved for Rs.411879/- only for the Year 2023-2024	A	DNIT No.		1
411879	Total:-				
	Kupees:-One I nousand Four Hundred Seventy Four and Paisa Zero only	14/4.00	16.20	Providing and laying of stone filling behind R/wall, wing wall and return walls with granular material complete as per MORD technical specification clause 1204.3.8 as directed by the Engineer-in-Change	4
				Engineer-in-Change	
	Eight Hundred Ninety Paisa Zero only.			conforming to IS:280 and IS:4826 in 100 mm x 100 mm mesh (woven diagonally) including 10 per cent extra for laps and joints laid with stone boulders weighing not less than 25 kg each as per drawing and technical specifications Clause 1301 as directed by the	
Cum	Rupees:-Two Thousand	2890.00	126.95	Providing and Javing of boulder apron laid in wire crates with 4 mm dia GI wire	
				of 50 m, dressing of sides and bottom and backfilling in trenches with excavated	
	only			bracing, removal of stumps and other deleterious material and disposal upto a lead	
	Seven and Paisa Zero	407.00	30.37	Earthwork in excavation for structures as per as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and	2
	T. Handad			by the Engineer-in-Change	
	Fifty Nine only			upto 20 m as per drawing and Technical Specification Clause 1603.1 as directed	
	Eighty Five and Paisa			of side slones and disposing of excavated earth with a lift upto 1.5 m and a lead	
Cum	Rupees:-One Hundred	185.59	47.17	Excavation in soil in Hilly Area by manual means including cutting and trimming	-
	Kate III words	figure	Quantity). Item of work	Sr.no.
I Init Amount	0. 3/840 to 3/832.30, 3/703 to	rate at KI	wall in wire o	NAME OF WORK-: C/O R/R damages on Badiyara to Diswani road Km.0/0 to 8/0(SH:-C/O B/wall in wire crate at RD. 5/840 to 5/052.50, 5/705 to 5/720, 1/2010 Amo	NAM
2020 4075 10 4	ime:-One Month	Time:-0			
	Earnest Money:-8300/-	Earnest		DNIT/SCHEDULE OF QUANITITY	
	Estimated Cost:-4118/9/-	Estimat			

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Division HP.FWD Rohru	B&R Division HP-FWD				Signature of contractor with address;-	
Eigineer	Executive Eigineer		%		Quoted rate in words	0
	1		%		Quoted rate in figure	
he Year 2023-2024	only for t	Approved for Rs.291937/- only for the Year 2023-2024	A	DNIT No.		
291937		Total:-				
1251	Cum	Rupees:-One Thousand Four Hundred Seventy Four and Paisa Zero only	1474.00	16.50	Providing and laying of stone filling behind R/wall, wing wall and return walls with granular material complete as per MORD technical specification clause 1204.3.8 as directed by the Engineer-in-Change	
	Ç.	Rupces:- Iwo Thousand Eight Hundred Ninety Paisa Zero only.	2890.00	87.59	conforming to 18.280 and 18.4826 in 100 mm x 100 mm mesh (woven diagonally) including 10 per cent extra for laps and joints laid with stone boulders weighing not less than 25 kg each as per drawing and technical specifications Clause 1301 as directed by the Lagineer-in-Change	
			2000	00 00	Branches and levels of builder the Engineer-in-Change	-
	named and the Standard	Seven and Paisa Zero only			specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated	
7184	Cum	Rupces:-Four Hundred	407.00	17.65	Earthwork in excavation for structures, as per as per drawing and technical	13
\$£3)	Cum	Rupces:-One Hundred Eighty Five and Paisa Fifty Nine only	185.59	34.65	Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1 as directed by the Engineer-in-Change	and the second s
		Park II Tolky	figure	Quantity	1	
	112.50)	6283 to 6/295 6/430 to 6/	rate at RD	vall in wire c	OF WORK-1. O K R damages on Ba	1
Department of the Control of the Con	A THE RESIDENCE AND THE PARTY OF THE PARTY O	te Month	Time: One Month	A Section of the section of the section of		
		Farnest Money: 5990/-	Farnest V		DNIT/ SCHEDULE OF QUANTITY	******
to dealer for which the maintained in particular management	Carried Labour Constitution of the Constitutio	Joh No.		An experience and property of	Comparation to property for a Charles against a section of the comparation of the compara	-

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	Signature of contractor with address:-	Quoted rate in words	Quoted rate in figure			4 Providing and laying of stone filling granular material complete as per M directed by the Engineer-in-Change			of side slopes and disposing upto 20 m as per drawing a by the Engineer-in-Change	Sr.no.	NAME OF WORK-:C/O R/F 5/125.5)		
	or with address:-			-		Providing and laying of stone filling behind R/wall, wing wall and return walls with granular material complete as per MORD technical specification clause 1204.3.8 as directed by the Engineer-in-Change	conforming to IS:280 and IS:4826 in 100 mm x 100 mm mesh (woven diagonally) including 10 per cent extra for laps and joints laid with stone boulders weighing not less than 25 kg each as per drawing and technical specifications Clause 1301 as directed by the Engineer-in-Change	specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated suitable material as directed by the Engineer-in-Change	of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1 as directed by the Engineer-in-Change	Item of work	NAME OF WORK-:C/O R/R damages on Badiyara to Diswani road Km.0/0 to 8/0(SII:-C/O B/wall in wire crate at RD. 5/080 to 5/090, 5/092 to 5/102, 5/105 to 5/115, 5/118 to 5/125.5)	DNII/SCHEDULE OF QUANITITY	
				DNIT No.		14.48	146.48	30.72	49.97	Quantity	wall in wire		
	70	9	%	A		1474.00	2890.00	407.00	185.59	Rate in figure	crate at RI	Earnest Time:-O	Estimated
				Approved for Rs.466448/- only for the Year 2023-2024	Total:-	Rupces:-One Thousand Four Hundred Seventy Four and Paisa Zero only	Rupees:-Two Thousand Eight Hundred Ninety Paisa Zero only.	Rupees:-Four Hundred Seven and Paisa Zero only	Rupees:-One Hundred Eighty Five and Paisa Fifty Nine only	Rate in words	D. 5/080 to 5/090, 5/092 to 5	Earnest Money:-8300/-	ed Cost:-466448/-
B&R Division	Executive Eigineer	2	-	only for t		Cum	Cum	Cum	Cum	Unit	1102, 5/105		
sion	Eigineer			he Year 2023-2024	466448	21344	423327	12503	9274	Amount	5 to 5/115, 5/118 to		

	(Z/	9
1	100	1)

Rupees:-Eight Thousand Cum 293560 Two Hundred Paisa Zero only. Rupees:-Iwo Hundred Per Kg Rupees:-Iwo Hundred Per Kg Rupees:-Iwo Hundred Per Kg Twenty Seven Paisa Nine Only. Total:- Approved for Rs.479343/- only for the Year 2023-2024	Approx			Signature of contractor with address:-	
Eight Thousand Cum 29 Idred Paisa We Hundred Per Kg Wen Paisa Nine Total:- Total:- Yed for Rs. 479343/- only for the Year	Approx		0%	Quoted rate in words	
Eight Thousand Cum 29 dred Paisa we Hundred Per Kg 8 wen Paisa Nine Total: 47 ved for Rs.479343/- only for the Year	Approx		96	Quoted rate in figure	
Eight Thousand Cum 29 idred Paisa wo Hundred Per Kg even Paisa Nine Total:- 47		DNII No.	100		
and Cum Per Kg					
ight Thousand Cum dred Paisa	Rupees:-I' Twenty Se Only:	127.9	669.60	Supplying Jitting and placing TMT bar rainforcement in superstructure complete as per drawings and technical specification Clauses 1002,1010 and 1202 as directed by the Engineer-in-Change	4-
	Rupees:-I Two Hund Zero only	8200.00	35.80	Previding and laying Plain/reinforced cement concrete (1:1.5:3) in open foundation complete as per drawings and technical specification Clauses 800,125.4 and 1205.5 M25 as directed by the Engineer-in-Change	
Rupces:-Six Thousand Cum 20707 Nine Hundred Seventy Two Paisa Zero only.	Rupces:-Six Thousar Nine Hundred Seven Two Paisa Zero only	6972.00	2.97	Providing and laying Plain/reinforced cement concrete (1:3:6) in open foundation complete as per drawings and technical specification Clauses 802, 803, 1202 and 1203 as directed by the Engineer-in-Change	
Rupees:-Four Hundred Cum Seven and Paisa Zero only	Seven and	407.00	195.17	Farthwork in excavation for structures upto 3 depth as per as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated suitable material as directed by the Engineer-in-Change	-
Rate in words Unit Amount	Ra	Rate in figure	Quantity	ltem of work	Sr.no.
ouse side and bed block towards raus	ls power ho	nent toware	ly bridge abutr	NAME OF WORK: C/O Bridge at Rausi over river Andhra Khad (SH:-C/O 20 Mtrs. Span Baily bridge abutment towards power house side and bed block towards rausi side at RD 0/530 (Upto level=1801.72 mtrs) 1862/665.	0/530 (t
	Time:-One Month	Time:-O			
00/-	Earnest Money:-9600/-	Earnest		DNIT/SCHEDULE OF QUANTITY	
-/£F86	d Cast-47				
	Job No.				



	B&R Division	ţ.			Nigrature of contractor with address.	1
incer	Executive Eigineer			00	Choted rate in words	1Que
				00	Owned rate in Figure	.Qa
ie Year 2023-20.	-only for th	Approved for Rs. 479343/- only for the Year 2023-2024	II No.	ING		
479343		Total:-				
85642	Per Kg	Rupees:-Two Hundred Twenty Seven Paisa Nine Only.	127.9	669.60	Supplying Jitting and placing TM1 bar rainforcement in superstructure complete as per drawings and technical specification Clauses 1002.1010 and 1202.as directed by the Engineer-in-Change	567
293560	Cum	Rupees:-Eight Thousand Two Hundred Paisa Zero only.	8200.00	35.80	Physicing and aying Plainteinforced correct concrete (11.5.3) in open foundation complete as per drawings and technical specification Clauses 800.125.4 and 1205.5 M25 as circated by the lengtheer-in-Change	
20707	Cum	Rupees:-Six Thousand Nine Hundred Seventy Two Paisa Zero only:	6972.00	2.97	Providing and Jaying Plain reinforced content concrete (1.5:6) in open foundation complete as per drawings and technical specification Clauses 802, 803, 1202 and 1203 as directed by the highness-in-Change.	
79454	Cum	Rupces:-Four Hundred Seven and Paisa Zero only	107 00	195.17	Farthweek in excavation for structures upto 3 depth as per as per drawing and technical specifications. Clause 305.1 including setting out, construction of shoring and bracing, removal of stamps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated suitable material as directed by the Pograver-us-Change.	
Amount	Unit	Rate in words	Rate in	Quantity	Item of work	Sr.no.
ds rausi side at l	block towar	ds power house side and bed	ment toward	ily bridge abut	NAME OF WORK: (70 Bridge at Rausi over river Andhra Khad (SH:-C70 20 Mtrs. Span Buily bridge abutment towards power house side and bed block towards rausi side at RD. 0.580 (1 pto level=1803.44 mtrs) #66/da6:	2000
		Time:-One Month	Time:-O		DNH/SCHEDULE OF QUANTITY	
		Estimated Cost:-479343/-	Estimate			
		Job No.				-

	430		0 5 6 9 5 5 8 6 5 5 5 5 5	St.No.	Name of W			7.
Quotad rate in figure: Goutad rate in rewas: - Signature of combacetur mith address:	Assis and Engineer (Bartisub Division HPPWD Chirgaon	0 h	Hiring of J.C.B(Excavator-Cum-Loader) front end loader I cum bucket capacity & 45 cum/hour including P.O.I. charges, shifting charges and other ancillary equipments as required at site of work for removal of sips in all heights in all kinds of soil such as kankar, moorum shingle boulders decomposed or soit variety of soil such as spade work, pick work, Jumper work, soft tock, hard rock including their intermediate classification of soil including mechanical transportation of necessary. The disposal of this un-serviceable material has to be done in the cock place, the contractor is hable for it. All salvaged material such as quarried stone shall belong to the department and maximum useful quantity of stones from removal of slips shall have to be neatly stacked along road side on road burms. Minimum 30 tubic meter of earth work shall be ones by matching in one hour, other wise number of hour shall be reduced accordingly. The work thall have to be carried out at per Ministry of Transport as per instructions of the Engineer-th-Charge including all leads and litts.	Sub-Head and Item of works	Name of Work: - R/R Damage to Various roads in Chirgaon Sub Division (Seema- Section) (S.H Removal of slips by JCB at various RDs and dressing of road surface Drain clearence			
			450.00	Quantity.	(S.H:- Rem		D.N.I.T	
	D.N.I.T. No. 12-1		1100.00	Rate in figures.	noval of slips by		Schedule a	
~ ~	AN AN		one thousand one hundred	Rate in words.	CB at various RDs and	Earnest Money	quantity	
	ounting to Rs.49		Per Hours	Unit	dressing of road	9900.00		
	proved for amounting to Rs.495000 /- the year 2023-24 cutive Engineer, R Division HPPWD,	495000.00	495000.00		urface Drain clearence)			(85)

Earnest Money Estimate Cost

90000

4350007-

Name of work in PCT durings to valious roads under Samoli section Sub-Division Rohru (SH:-Hiring of JCB for removal of slip and land slide,

60 Days

	-	9880	2 (7 5)	The state of the s	Acre.	2 3	1000
	Total	pot bules with suitable materials from borrow pits and temoval of slips where ever on the road surface with in all leads and lifts as directed by Engineer in charge.	Machine in one Hours, shall be dudected accordingly. J.C.B shall be deployed for dressing of burns shoulders, clearance of drain, culvert, burns shoulders soil from road curfue filling up of	shifting charges and other anchary equipments with in all leads and lifts as directed By Engineer leacharge Nav. 16 00 Cum of earth shull-be done by	Hirting of J C Blexcavator Cum Loader) having	Sq.	Indiana Contract
1.0/					450 00	Quantity.	
				•	1100 00	Rate in figures.	
					Eleven Hundered Only	Rate in words.	the common to the second periods of
And the second state of the second se	Total				Per Hour		The second second second second second
Andrew Comment of the	495000.00				495000 50	Amount	The second of th

DNIT No 1086 Approved for Rs. 495000/- Only for the year 2023-24

Aseis ant Engineer B&R Sub Division

HP PWD Robert

Executive Engineer, B&R Division HPPWD, Rohru.

DNIT





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/	-	-)

297000.00		TOTAL				
297930.00	Per day	six thousand Two hundered only	6500.00	45	Hiring of tipper for carrige of materials having capactly 400 cft including P.O.L. Charges, shifting charge and other ancilliary equipment as required at side of work. The work shall have to carried out as per ministry of transport specification of the Ingineer - in-Charge including all lead and lifts.	## HA
Amount	Unit	figures Rate in word.	Rate in figures	Qty.	Sub-Head and item of work	S.N.
		th muck etc.)	execatvated earl	arrige of c	(5H:- Hiring of Tipper for Carrige of execatvated earth muck etc.)	
	ohru.	sub-Division Re	Samoli section	oad under	Name of work:- R/R Damages to various road under Samoli section sub-Division Rohru.	
en martin private di cata di c	60 Days	Time - 60				
	-/oor	Earnest money -6000/-				
The state of the s	7000/-	Estimated Cost -297000/		And the same of th		-

DNIT No.___approved for Rs 297000/- only for the year 2023-24

B&R Division HPPWD Executive Engineer

Signature of Contrata with full Address:

quoted % age Rate (in figure 1),+/quoted % age Rate (in word) +/-

Assistant Engineer
Division HPPWD

Cample

Estimated cost Rs 451782/-Ear Earnest Money Rs 9000/-Time one month

	with trace brooming s watering an 405 includi	1 Proviidng	SrNo	Name of work :- 1/0 to 2/500)	
	brooming stone screeing /binding materists to fill up- the interstices of courase aggregate watering and compacting to the required desnity Grade 3 as per Technical spepfication clause 405 including carrige of materils leads and lifts as per directions of Engineer in charge	Proviiding and laying spreading and compacting stone aggregate of specifice sizes to water bound macadam specification incluiding spreading in unifrom thickness hand packing rolling	Description of items	Name of work :- R/R damages to Samoli Sanji Bhtwari road km 0/0 to 7/0(SH- P/L G-III for repair and Maintenance 1/0 to 2/500)	
,		158.52	Quantity	and Mainte	
		2850.00	Rate in Figure.		
		Rs two thousand eight hundred fifty only	Rate in Words	road surface Damages due to heavy rain falls at various Reaches km	
		per cubic metre 451782	Unit	eavy rain falls at	TIME AND MORE
		451782	Amount	various R	
				Reaches km	



DNIT NOApproved for Rs 4,51,782.00 for the year 2023-24

Singture of Contractor with full Address

DRAFT SHEDULE OF QUANTITY

620

Estimated cost Rs 451782/-En Earnest Money Rs 9000/-Time one month

		_	SrNo	1 5/5
		Providing and laying spreading and compacting stone aggregate of specifice sizes to water bound macadam specification including spreading in unifrom thickness hand packing rolling with three wheel 80-100 Kn static roller in stages to proper grde and camber applying and brooming stone screeing /binding materisls to fill up- the interstices of courase aggregate watering and compacting to the required desnity Grade 3 as per Technical spepfication clause 405 including carrige of materils leads and lifts as per directions of Engineer in charge	Description of items	1 5/500 to 7/0)
			Quantity	ind Mainte
DNIT NO		2850.00	Rate in Figure.	nance road su
TNOApproved for Rs 4,51,782.00 for the year 2023-24			Rate in Words	rface Damages due to h
782.00 for the year		per cubic metre 451782	Unit	eavy rain falls at
7 2023-24	451782	451782	Amount	various Reaches ki



Singture of Contractor with full Address

Quoted Rate in figure (+) (-) Quoted Rate in Words (+) (-)

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		Annual contraction of the second	0	NUMBER OF STEELS OF WITH ASSESSED.	
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70	Approved for Rs. 498976/- only for the Year 2023-2024			Owned take in Brane	-
	lotal:-		BALLY		-
				Inguister in charge:	
	Three and Paisa Seven			specification 230mm spread thickness fin sheet work including materials and labour complete including materials and labour	
Cum	Rupees:-Iwo Thousand One Hundred Forty	2143-07	90 13.7	with power road roller to the required graduest and camber including spreading watering and rolling of binding material movement of course including spreading watering	
	Suc suc sul			Notice and the second of the Ling space in Charge.	~
Sqm	Rupees:-Zero and Paisa	0.99	00 01-51	courts or quarry wil etc. and rerolling the sub-grade completed as per HIP PWD	,
	The Seven biny			Prince to paid for spreparly depending upon the classification of soil completed as per HP PWD specification within all leads and lifts as per directions of linguiser in Charge	
Sqm	Rupees:-One and Paisa	1.56	1540.00	Prepration of sub-grade by dresing to earther (earth work for the outting involved for sub-	
C'mit	Rate in words	Rate in figure	Quantity	HEII OF WORK	
	(440)	ng at RD.0/0 to 0/	nja stone solir	NA Gamage to Nut N	Sr.no.
	onth	Time:-One Month		Of WORK - Did Assessed to the second	11
	ev:-10000/-	Earnest Money:-10000/-		DAIL SCHEDULE OF QUANTITY	
	st:-498976/-	Estimated Cost:-498976/-		Delta Carriera	
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NAME OF WORK—FRR damages to Darrasi Balasan road km. 00 to \$00 (SHE-C/O B/wall at RD.1/230 to 1/258) NAME OF WORK—FRR damages to Darrasi Balasan road km. 00 to \$00 (SHE-C/O B/wall at RD.1/230 to 1/258) NAME OF WORK—FRR damages to Darrasi Balasan road km. 00 to \$00 (SHE-C/O B/wall at RD.1/230 to 1/258) NAME OF WORK—FRR damages to Darrasi Balasan road km. 00 to \$00 (SHE-C/O B/wall at RD.1/230 to 1/258) NAME OF WORK—FRR damages to Darrasi Balasan road km. 00 to \$00 (SHE-C/O B/wall at RD.1/230 to 1/258) NAME OF WORK—FRR damages to Darrasi Balasan road km. 00 to \$00 (SHE-C/O B/wall at RD.1/230 to 1/258) Item of work Excavation in soil in Hilly Area by manual means including cutting and trimming upto 2 days of side sheps and disposing and Technical Specifications (Clauses 205.1 including setting out, construction of shoring and brazing, removal of stumps and other deleterions material and disposal upto a lead of 50 m. dressing of sides and bottom and backfilling in trenches with executive standile material as directed by the Engineer-in-Change Palain reinforced cement concrete (1/6-12) in open foundation complete as per drawings and technical specification Clauses 802, 803, 1202 and 1203 as directed by the Engineer-in-Change 6.34 6314.00 Rupees-Five Thousand of the Sting of Sting and technical specification Clauses 702, 704-1,202 and 204 rendam Palasi Technical Sting of	on on	B&R Division				Signature of contractor with address:	Sign
NAME OF WORK-: R/R damages to Darasi Balasan road km. 0/0 to \$00 (\$11:CO) Biwall at RD.1/230 to 1/258) Sr.no. Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1 as directed by the Engineer-in-Change 2 Earthwork in excavation for structures upto 3 depth as per as per drawing and lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated suitable material as directed by the Engineer-in-Change for structure concrete (1:6:12) in open foundation complete as per drawings and technical specification Clauses 802. 803. 1202 and 1203 as directed by the Engineer-in-Change Randon Rubble Stone masonary in cement mortar for sub structure complete as as per drawings and technical specification Clauses 702. 704.1202 and 1204 rendam rubble masonary in cement mortar 1:6. as directed by the Engineer-in-Change Data Post Po	igincer	Act Brive E	-		0,0	ned rate in words	Quo
NAME OF WORK—: RJR damages to Darrasi Balasan road km. 000 to \$00 (\$11:-C/O B/wall at RD.1/230 to 1/258) Sr.no. Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1 as directed by the Engineer-in-Change Earthwork in excavation for structures upto 3 depth as per age drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated suitable material as directed by the Engineer-in-Change Randon Rubble Stone masonary in cement mortar for sub structure complete as per drawings and technical specification Clauses 802, 704, 1202 and 1203 as directed by the Engineer-in-Change Randon Rubble Stone masonary in cement mortar for sub structure complete as as 81.98 Scandon Rubble Stone masonary in cement mortar for sub structure complete as 81.98 Scandon Rubble Stone masonary in cement mortar for sub structure complete as 81.98 Scandon Rubble Stone masonary in cement mortar for sub structure complete as 81.98 Scandon Rubble Stone masonary in cement mortar 1:6. as directed by the Engineer-in-Change		1			00	oted rate in figure	Quo
NAME OF WORK—: R/R damages to Darrasi Balasan road km. t/0 to \$00 (SH:-C/O B/wall at RD.1/230 to 1/258) Sr.no. Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clauses 1603.1 as directed by the Engineer-in-Change Earthwork in excavation for structures upto 3 depth as per as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of \$0 m, dressing of sides and bottom and backfilling in tenches with excavated suitable material as directed by the Engineer-in-Change Plain reinforced cement concrete (1:6:12) in open foundation complete as per drawings and technical specification Clauses 802, 803, 1202 and 1203 as directed by the Engineer-in-Change 6.34		-					-
Lighty Five and Paisa Figure Figu	Year 2023-	ly for the 1	wed for Rs.489286/- on		DNIT No		
Lab No. Estimated Cost:-481926- Farnest Money:-9700/- Earnest Money:-9700/- Farnest Money:-9700/- Fine:-One Month	481926		Total:-				
DNIT/SCHEDULE OF QUANTITY Estimated Cost:-481926/- Estimated Cost:-481926/- Estimated Cost:-481926/- Earnest Money:-9700/- Earnest Money:-9700/-	7.175		ine Hundred Nineteen aisa Twenty Six Only.	20.00	01.70	candon Rubble Stone masonary in cement mortar for sub structure complete as as er drawings and technical specification Clauses 702, 704,1202 and 1204 rendam libble masonary in cement mortar 1:6 .as directed by the Engineer-in-Change	
stimated Cost:-481926/- arnest Money:-9700/- inne:-One Month ate in figure Rate in words Unit 325.00 Rupces:-One Hundred Cum Eighty Five and Paisa Zero only 407.00 Rupces:-Four Hundred Cum Seven and Paisa Zero only 6314.00 Rupces:-Five Thousand Cum Six Hundred Forty Two and Paisa Eight Six only	477036	C	Thousand	200 000	90.19		
stimated Cost:-481926/- arnest Money:-9700/- ime:-One Month ate in figure Rate in words Unit 325.00 Rupces:-One Hundred Eighty Five and Paisa Zero only 407.00 Rupces:-Four Hundred Seven and Paisa Zero only	40031	Cum	Rupees:-Five Thousand ix Hundred Forty Two and Paisa Eight Six only		6.34	Plain reinforced cement concrete (1:6:12) in open foundation complete as per drawings and technical specification Clauses 802, 803, 1202 and 1203, as directed by the Engineer-in-Change	
arnest Money:-9700/- ime:-One Month ate in figure Rate in words Unit 325.00 Rupces:-One Hundred Cum Eighty Five and Paisa Zero only 407.00 Rupces:-Four Hundred Cum Seven and Paisa Zero only						excavated suitable material as directed by the Engineer-in-Change	
stimated Cost:-481926/- arnest Money:-9700/- ime:-One Month ate in figure Rate in words Unit 325.00 Rupces:-One Hundred Cum Eighty Five and Paisa Zero only 407.00 Rupces:-Four Hundred Cum Seven and Paisa Zero		17	ndy	0		and bracing, removal of stumps and other deleterious material and disposal upto a	
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ate in figure Rate in words 325.00 Rupces:-One Hundred Cum Eighty Five and Paisa Zero only	8136	Cum	Rupees:-Four Hundred		19 99	Earthwork in excavation for structures unto 3 denth as per as per drawing and	٦
stimated Cost:-481926/- arnest Money:-9700/- ime:-One Month ate in figure Rate in words Unit 325.00 Rupces:-One Hundred Eighty Five and Paisa			Zero only	× .		upto 20 m as per drawing and Technical Specification Clause 1603.1 as directed	
stimated Cost:-481926/- arnest Money:-9700/- ime:-One Month ate in figure Rate in words Unit 325.00 Rupces:-One Hundred Cum			Eighty Five and Paisa			of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead	
arnest Money:-9700/- ime:-One Month ate in figure Rate in words Unit	5824	Cum	Rupees:-One Hundred		17.92	Excavation in soil in Hilly Area by manual means including cutting and trimming	-
stimated Cost:-481926/- arnest Money:-9700/- ime:-One Month	Amou	Unit	Rate in words	Rate in figure	Quantity	Item of work	Sr.no.
				S	D.1/230 to 1/25	OF WORK-: R/R damages to Darasi Balasan road km. 0/0 to \$/0 (SH:-C/O B/wall at R	1111
			nth	Time:-One Mou			
Estimated Cost: -481926/-			:-9700/-	Earnest Money		DNIT/ SCHEDULE OF QUANTITY	
Job No.			:-481926/-	Estimated Cost			
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Signature of contractor with address:-	Quoted rate in words	posed title in lightle	Chiefe Fath in Fath		granular material complete as per MORD technical specification clause 1204.3.8 as directed by the Engineer-in-Change	including 10 per cent extra for laps and joints laid with stone boulders weighing not less than 25 kg each as per drawing and technical specifications Clause 1301 as directed by the Engineer-in-Change	Providing and laying of boulder apron laid in wire crates with 4 mm dia GI wire conforming to 18:280 and 18:4826 in 100	excavated suitable material as directed by the Engineer-in-Change	lead of 50 m. dressing of sides and bottom and backfilling in trenches with	Earthwork in excavation for structures upto 3 depth as per as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring	by the Engineer-in-Change	of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead		Sr.no. Item of work	Of WORK -: R.R damages to Rebari form to bessell in L.E.	ATTITUDE OF GOVERNMENT	DVIT/SCHEDELE DE DE LA SETTEM	The second state of the se
7/0	0/	%		DNIT	0.00		156.25			31.00		125.00	Quantity	O B/wall in w				The state of the s
				io.	0.00		2890.00			407.00		196.30	Rate in figure	ire crate at RD.0/	Time:-One Me	Earnest Money:-9800/-	Estimated Cost:-488717/-	
			10 the Year 2023-2024	nnroved for De 199717		Nine Hundred Twenty Paisa Zero only.	Rupces:-Two Thousand		only	Rupces:-Four Hundred	Zero only	Rupces:-One Hundred	Rate in words	900 to 0/950)	onth .	v:-9800/-	1:-488717/-	Job No.
Executive Eigi	3	4	on tor ti			É				Cum		('um	l nit					
Executive Eigineer B&R Division			ne Year 2023-2	488717	0	401500	151563			12617		24538	Amount					The state of the s

Executive Eigineer B&R Division	eco e			Quoted rate in words Signature of contractor with address:- %	Quotec
y for	Approved for Rs.498042/- only for the Year 2023-2024	VIT No.	DNI	Ouoted rate in figure	Ouote
	Total:-	\prod	H		1
C	Paisa Five Four Three only	309.543	1608.96	including saturated soil comprising of ordinary soil, soft rocks, chiselling/wedging out for ock (where blasting is prohibited) and other intermediate classification of soil setting out to the required line, graded width cutting and trimming of side slopes and level as shown on the drawing and as directed by the Engineer-in-Charge at site according to the M.O.R.D Technical Specification Clause 300,1603.1,1603.2, sorting out useful material and stacking the same in all leads and lifts in acquired width of the road and transportation of useful material for filling in road way, camber ,embankments for grade improvements and disposal of all un-useful materials to required width of the road or on approved dumping sites, through all modes of transportation including head load or animals transport or mechanical means, along with its levelling fine dressing, and carriage of machineries, materials tools equipments and safety means and other incidentals necessary to complete the work by said and slates shall be sorted out and stacked along road side which shall not be less than 1/3 (One work in all cases failing which recovery shall be effected on the prevailing market rates. Any loss to tentire Contractor which shall have to be duly compensated by him in all cases as per direction of the Engineer-in-Charge including carriage of material within all leads and lifts. The rate including octroi, stones 327.16 cum. metre @ Rs. 300/- Per cubic metre shall be done on pro-rata basis in each shell be resorted by the controctor what so ever the nature of the same may be. The servicable material will be stacked out specified/ dimension in all leads and lift as per the direction of Engineer in material will be stacked out specified/ dimension in all leads and lift as per the direction of Engineer in	san thing to the centire Enging royal stones running shell b material charge.
	Nate III HOLUS	figure	Çummiy,	Evoquetion in Life.	-
Thir	Rate in Rate in words Unit	Rate in	antitu	Item of work	Sr.no.
21/12	I me:-One Month	I Ime:-Or		NAME OF WORK: C/O link road Narkanda Sidhnur Khadrala Sungri Bohru road (MDD) b. 00 to	NAME
	Earnest Money:-10000/-	Earnest N		DNITY SCHEDULE OF QUANITITY	
	Estimated Cost:-498042/-	Estimated			
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D. Article	Isibit	HCK DI	one or her who security some or the con-		SURFICE DECORPTION WITH BUREAU	,
dincer	Executive Thurst Clincer	Accutiv	9,0	-	Cared rate in words	6
			0 0		1.2.1.5.1.7.1.2.1.7.1.2.1.7.6.	1
ar 2023-2024	for the Ye	Approved for Rs. 188650; only for the Year 2023-2024	DNIT No.			
188650		Total:		-		
		Only	900 00	96	Presiding and placing it site our foot mall size (1.5'h3) including carraige of inciterials in all leads and lifts	7
Caree		Hundred Lifty Paisa Zero Cally		A STATE OF THE PARTY OF THE PAR	make talk it all leads and lifts	
1950	175.1 (3)	Rupees:-One Thousand Nine	193000	1 00	broughing and placing at sile confloat matt of size (2 N4 fineliading carraige of	16
the same and the same and the same		Zero Only.			waster all leader and fells	
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-		Hundred Paisa Zero Only			This string and praying at wice divinue two views with the view and maturing strength of maturinish in all leads and lifts	
9666	Partach	ne Thousand Six	160000	0.00	The state of the s	6
		Zero Only.	650.00	600	"workshing and placing at site fibre Pillow of high Quality of Size 17"X27" Including arts and of mademaken all leads and fills.	
(AM)	Die I a t	1	And the second s	The second second second second	the lading carrage of theorials in all leads and full	-
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	and the last	Hundred and Paisa Zero only	3.280.003	2	Too same and paying at one chall single bed combatt of high quality combinable comes blend mayrelling inserted mode including carrage of materials in all leads and	j.
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Amount	Cost Am	Rate is words	Rate in figure	Quantity	Rem of work	4 0
	The same of the sa			Tacte)	VIVE OF MORE Special repair to HP PWB Rest House at Likker (Restoffing of Sola etc.)	1
distribution of the	The board of the second		lime One Month		WILLY TO TO LITTLE BELLEVILLE	-
		The state of the s	Complete A Completion of		THE PROPERTY OF THE PROPERTY O	· ·



B&R Division	B&R I				Signature of contractor with address:	Signa
Executive Eigineer	Execul			%	Quoted rate in words	Quot
2	7			0.0	Quoted rate in figure	Quo
ly for the Year 20	onl	Approved for Rs. 4918411 only for the Year 2023-2024	10.	UNI		
191841		Total:-				+
ım 6719	Cum	Rupees:-Four Hundred Eighty One Paisa Thirty only.	481.30	13.96	Providing and laying of back filling behind abument wing wall and return walls with granular material complete as per MORD technical specification clause 1204.3.8 as directed by the Engineer-in-Change	gra
	,	Forteen Paisa Zero only.			abutment wing wall, return wall with 100mm dia AC pipe extending through the full width of the structures with slpoe of 1 (V):20(H) towards drawing face complete as per drawings and technical specification Clauses614.709,1204.3.7.as directed by the Engineer-in-Change	0.0 -
12846	N.O	Runees:-Four Hundred	114 00	31.03	bouiding topology in brick masonary stone masonary plain/rainforced concrete	
um 455934	Cum	Rupees:-Six Thousand Three Hundred Forteen Paisa Zero Only.	6314.00	72.21	Plain/reinforced cement concrete (1:4:8) in open foundation complete as per drawings and technical specification Clauses 802, 803, 1202 and 1203 as directed by the Engineer-in-	.,,
Cum 7273	5	Rupees:-Four Hundred Seven and Paisa Zero only	±07.00	17.87	Earthwork in exeavation for structures upto 3 depth as per as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing. Tennoval of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated suitable material as directed by the Engineer-in-Change	12
Cum 9068		Rupees:-Three Hundred Twenty Four and Paisa Eighty only	324.80	27.92	Excavation in soil in Hilly Area by manual means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per drawing and Technical Specification Clause 1603.1 as directed by the Engineer-in-Change	-
Chit Amount	-	Rate in words	Rate in figure	Quantity	Item of work	Sr.no.
		10 Month (626.41)	Time:-One Month p.2/614 to 2/626.41)	PCC 1:4:8 at R	NAME OF WORK-: R/R damages to Machoti to Saras road km. 0/0 to 5/0 (SH:-C/O R/wall in PCC 1:4:8 at RD.2/614 to 2/626.41)	NAME
		Earnest Money:-9900/-	Estimate Earnest		DNIT/ SCHEDULE OF QUANITITY	
	-	Job No.				

Signatur	Quoted	Quoted	DNITN	Total	the transfer of the transfer o		1		Sr. No		Hiring o	Name of
Signature of the Contractor with full address:-	Quoted rate Words (+/-)	Quoted rate Figure (+/-)	DNIT NoApproved for Rs. 495000 /- only for the year 2023-24		bucket capacity & 45 cum/hour including P.O.L charges, shifting charges and other anciliary equipments as required at site of work for removal of slips in all heights in all kinds of soil such as kankar, moorum shingle boulders decomposed or soft variety of soil such as spade work, pick work, Jumper work, soft rock, hard rock including their intermediate classification of soil including mechanical transportation of necessary. The disposal of this un-serviceable material has to be done in the acquired width of the road to avoid damage to the properties of the people or in case any damage took place, the contractor is liable for it. All salvaged material such as quarried stone shall belong to the department and maximum useful quantity of stones from removal of slips shall have to be neatly stacked along road side on road burms. Minimum 30cubic meter of earth work shall be done by machine in one hour, other wise number of hour shall be reduced accordingly. The work shall have to be carried out as per instructions of the Engineer-In-Charge including all leads and lifts.	liring of I C REvenuetes Com I - 1	3		Description of Items	or road)	Hiring of ICB for removal of slins and land slide maintenance Section Sub Division Rohru (SH: ESTIMATED COST	Work :- B/B Damage Schedule of Qty
					450	3		-		_	ub Divisio	y
					Per Day	4		Qty Unit			on Rohru (SH	
					1100	5	In Fig.	Rate	TIME LIMIT:	EARNEST MONEY	:- ESTIMATED COS	
B&R Division HPPWD	Executive Engineer	5		>	One thousand one hundred only	6	In Words			Υ	ST	
DWD	leer		470000	405000	495000		Amount		Three Month	9900	495000	000 100.

Executive Eigineer	B&R Division			Quoted rate in words Signature of contractor with address:	
E.			9,0	Ocased rate in figure	T
-			0/0	A section factor	Ī
for the Year 202.	Approved for Rs.418027/- on for the Year 2023-202.		DNIT No.		
493353	Total:-			directed by the Engineer-III-Change	
	Three only.			full width of the structures with slpoe of 1 (V):20(H) towards drawing face complete as per drawings and technical specification Clauses614.709,1204.3.7.as	
NO. 10717	Sinty Five Paisa Twenty	465.25	39.58	Providing weephole in brick masonary stone masonary plain/ rainforced concrate	٦,
-	Paisa Twenty Six Only.			rubble masonary in cement mortar 1:6 .as directed by the Engineer-in-Change	
(IIII)	Nine Hundred Nineteen	5919.26	72.390	Randon Rubble Stone masonary in cement mortar for sub structure complete as as now drawings and technical specification Clauses 702, 704,1202 and 1204 rendam	4-
+	only			0	
	Nine and Paisa Five			by the Engineer-in-Change	
22100	Eight Hundred Thirty	5839.05	3.80	Plain/reinforced cement concrete (1:6:12) in open foundation complete as per	u.
22188	P. Fin Thousand				
				lead of 50 m. dressing of sides and bottom and backfilling in trenches with excavated suitable material as directed by the Engineer-in-Change	
	only			and bracine removal of stumps and other deleterious material and disposal upto a	
	Seven and Paisa Zero	407.00	33.10	Earthwork in excavation for structures upto 3 depth as per as per drawing and	12
C 13,177	+			by the Engineer-in-Change	
	Eighty Three only			and 30 m as ner drawing and Technical Specification Clause 1603 Las directed	
-		3-4.00	55.20	Excavation in soil in Hilly Area by manual means including cutting and trimming	
Cum 10784	Runces:-Three Hundred	23162	200		
Cnit Amount	Rate in words	Rate in figure	Quantity	Item of work	Sr.no.
1		D.5/850 to 5/869)	l in PCC at R	NAME OF WORK-: R/R damages to Dhara Bara Malkhon road km. 0/0 to 6/0 (SH:-C/O B/wall in PCC at RD.5/850 to 5/869)	VANIE
	nth	Time:-One Month			
	Money:-9900/-	Farnest Money		DNIT/SCHEDULE OF OHANITITY	
	:-493353/-	Estimated Cost:-493353/-			
	Job No.				

on	HP.PW D Rohru	8		CONTRACTOR CONTRACTOR		
gineer	Excepte Ligineer		2	Andrew Commence and	STATES OF LINE WITH BUTTON	1
	2		4	Partition of Contrasting	1) PRESENTENCES	(.)
	-	The second section of the sect		the state of the state of the state of	() (2000 TERC III FEAN	(3)
במני זכחר	for the Year	Approved for Rs. 195000 . only for the Year 3031 305	10	DVII Va		
CHAUSET.		Total:				
					and removal of slips whereaver on the road surface with in all leads and lifts as per directed by the Engineer in charge	-
					traction in one ware stall be ducted accordingly ICB shall be deployed for circulage of burns shoulders character or train cutherts remained of cases sort from old surface falling up of por fieles with suitable materials from borrow put.	
495000	Per Day	Rupces -One Thousand One Hundred and Panar Zero-only	1100.00	201157	1001. charges snifting charge and other areality equipments with a all leads and	7 7 1000
			Spurg		Thong of ICB (I nearest cum leaders has no real of control	-67
Amount	I Bill	Rate in words	Ratein	Quantity	Item of work	27.00
rain	d surface .d	(SH:-Hiring of JCB for dressing of road surface .drain	H-HK) n	ision Rohr	maintenance of road)	mainte
		Days	Time:-69 Days	Profesional and an annual section in the	F. OF WORK-: R/R damages to carries	NAN
		arnest Money:-9000/-	Faracst V		ATTIVITY OF STREET, OF GOVERNMENT	
-		stimated Cost: 495000/-	Filmatec		DNIT/SCHEDULE OF OUR AND	Trade as
		Joh York		APARTERISA SANGOLISA		-



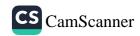


Item of work Item of words It	only for the Year 20	33.445500		00	Charlet use in words
te in Rate in words Unit Research forty Eight and Paisa Forty Seven only	88811	Approved for B. 118888	I No.	DV	
te in Rate in words Unit Research forty Eight and Paisa Forty Seven only					
te in Rate in words		H.			rosavator at OMC and compending with three wheel 80-100KN staic roller to achive the decired density complete as per technical specifications Clause 402 including all leads and lift as directed by the Engineer-in-Change
e:-One M			figure	176.14	I Construction of gravel and aggregates base by providing well graded material, spreading in
		Money: 90001.	Farnest Time:-O	RD.00 to	Mr. Of WORK -: R.R damages on Gawas to Shills Pani road km, 0/0 to 2/0 (SII:-P/I, GSB a Reno.



Ioney:-7400/- e Month e the road from RD.0/700 to 1/400) Rate in words Unit Amount Rupces:-Nine Hundred Fifty and Paisa Zero only Total:- Approved for Rs.367584/-(anly for the Year 2023-2024 Executive Eigineer B&R Division HP.PWD Rohru	Signature of contractor with address:-	Quoted rate in words %	Quoted rate in figure %	DNIT No.		iform tity leads	386.93 950.00		dhar road km. 0/0 to		Earnest M		Estimated
				-	Total:-			Rate in	(SII:-P/L local material to improve the road from RD.0/700 to 1/400)	Time:-One Month	Earnest Money:-7400/-	Estimated Cost:-30/304/-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1





caks parapets wall ansd louse 1908 including all leads 12.00 1829.70 Rupees:-One Thousand leight Hundred Twenty Soil) making uploss of gresh approved selected soil lead of 1000 mtr as per redication Clause 1903 12.00 1829.70 Rupees:-One Thousand leight Hundred Twenty Soil) making uploss of gresh approved selected soil lead of 1000 mtr as per redication Clause 1903 12.00 1829.70 Rupees:-One Thousand Per Rmt 2	or the Year		Executive Francisco	%		Signature of contractor with address:-
reaks parapets wall ansd louse 1908 including all leads louse 1900 mt as per edification Clause 1903 ge lead of 1000 mt as per edification grass bushes shrubs lock trees cut earlier and material to be used or lof top organic soil not ause 201 including all specification Clause 1914 louse 191	Tear tille Year					Quoted rate in words
Ninety Five only Rupces:-One Thousand Eight Hundred Twenty Nine and Paisa Seventy Nine	nly for the v	Rs.495575/- on	pproved for	>	DNJT No.	Quoted rate in figure
2 12.00 1829.70 Rupees:-One Thousand Eight Hundred Twenty Nine and Paisa Seventy only 3000.00 47.20 Rupees:-Forty Seven Paisa Per Sqm Twenty Only. bs 2.5 74587.50 Rupees:-Seventy Four Thousand Five Hundred Eighty Seven Paisa Fifty Only.			Rupees:-One Forty Eight Pa Only.		850.00	Cutting of branches of trees end shrubs from The road way or with in R.O.W including disposal of wood and leaves to suitable location as per technical specification Clause 1914 including all leads and lifts as directed by the Engineer in charge
Minety Five only 12.00 1829.70 Rupces:-One Thousand Per Rmt Eight Hundred Twenty Nine and Paisa Seventy only 3000.00 47.20 Rupces:-Forty Seven Paisa Per Sqm Twenty Only.	er Hue 186469				2.5	Clearing and grubbing road land including uprooting wild vegetation grass bushes shrubs saplings and trees of girth upto 300mm removal of stumps of such trees cut earlier and disposal of unserviceable materials and stacking of serviceable material to be used or auctioned upto a lead of 1000 m including remeval and disposal of top organic soil not exceeding 150 mm in thickness as per technical specification clause 201 including all leads and lifts as directed by the Engineer in charge
d 12.00 1829.70 Rupces:-One Thousand Eight Hundred Twenty Nine and Paisa Seventy	r Sqm 141600		Rupees:-Forty Twenty Only.	47.20	3000.00	material/irregularities on shoulder (filling with fresh Selected soil) making uploss of material/irregularities on shoulder to the design level by adding fresh approved seleted soil and compacting it with appropriat equipment at OMC up to alead of 1000 mtr as per technical as per HP.PWD. specification of 1990 volume -1specification Clause 1903 including all leads and lifts as directed by the Engineer in charge
areanon clause 1907			Rupees:-One Eight Hundred Nine and Pais	1829.70	12.00	1 "
ir clearing cleaning 5000.00 3.95		nd Paisa	Rupces:-Three Nincty Five or	3.95	\$000.00	-
Quantity		4		Rate in	Quantity	St.no. Item of work
ti Chuppari road km. 0/0 to 10/300 (SH:-Maintenance of drain C/O clearence of culvert and C/O Sub-grade and carthen shoulders	e and earthen shoule	d C/O Sub-grade	ce of culvert an	O clearen	ce of drain C	SAME OF WORK-EAR & MO Lowerkoti Chuppari road km. 0/0 to 10/300 (SII:-Maintenance of drain C/) and clearing of grass from RD, 5/0 to 10/0)
CHEDULE OF QUANITITY Earnest Money:-9900/-		1.	Money:-9900	Earnest		DNIT/SCHEDULE OF QUANITITY

0/0 to 10/0 (SII:-Repair and maintenance of road C/0 10/0) Control of 10/0 (SII:-Repair and maintenance of road C/0 10/0) Control of Time:-Control of Time:-Control of Time:-Control of Toad C/0 10/0			DOK DIVISION				
Dhara Shekhal road km. 000 to 1000 (SH:-Repair and maintenance of road C/O unknoth) Roof grass from RD. 50 to 1000 (SH:-Repair and maintenance of road C/O unknoth) Roof grass from RD. 50 to 1000 (SH:-Repair and maintenance of road C/O unknoth) Roof drain include coxion repair clearing cleaning seed by the Engineer in charge S000.00 Signature Rate in Rate in words of per Rmt of the design level by adding fresh approved selected soil yupiment at OMC up to alead of 1000 mt as per identical by clearing or such rices to earlier and stacking of serviceable material to be used or technical specification clause 1903 and stacking of serviceable material to be used or technical specification clause 201 including all leads at specification clause 201 including all casts from tharge S000.00 Signature Rate in Rate in words with fresh Selected soil making uploss of othe design level by adding fresh approved selected soil making uploss of othe design level by adding fresh approved selected soil or of 1990 volume - Ispecification Clause 1903 and Signature Rate in Rate in words with fresh Selected soil making uploss of or the design level by adding fresh approved selected soil making uploss of or the design level by adding fresh approved selected soil making uploss of such trees car earlier and transplant of stumps of such trees car earlier and stacking of serviceable material to be used or technical specification clause 201 including all leads and stacking of serviceable material to be used or technical specification clause 201 including all leads and stacking of serviceable material love used or technical specification Clause 1914 Stacking of serviceable material to be used or technical specification Clause 1914 Stacking of serviceable material to be used or technical specification Clause 1914 Stacking of serviceable material to be used or technical specification Clause 1914 Stacking of serviceable material to be used or technical specification Clause 1914 Stacking of serviceable material serviceable material serviceable			Executive Engineer	%		nture of contractor with address:-	Signat
DNIT/SCHEDULE OF QUANTITY Extracts Extractly Extract			-	0 3		cu tale in Words	Kuon
ANR & M/O Farsa Dhara Shekhal road km. 000 to 10/00 (SH:-Repair and maintenance of Trinne; Judileers and clearing of grass from RD. 5/0 to 10/00) Rem of work Quantity Rate in coft drain:-maintenance of drain include crossion repair clearing cleaning ending decryening of side drain as per technical specification clause 1907 leads and lifts as directed by the Engineer in charge S000.00 3.95				%		ed rate ::	Onote
NITITY Control 10/0 (SII:-Repair and maintenance of road C/0 10/0) Contity Condition	the Year 2023-	, J. 10.				ted rate in figure	Ouote
### PATHYTY Entriest Moneys-9000/	493361	- only for	pprayed for Rs.493361	Α	DNIT No.		
EOF WORK—AR & MOD Parsa Dahara Shekhal road han, 000 to 1000 (SII)-Repair and maintenance of road CO Infinest Once Month Indiance ance of claim - maintenance of draim include crosson repair clearing cleaning including drays from RD. So to 1000) Administrance of claim - maintenance of draim include crosson repair clearing cleaning including all leads and lifts as directed by the Engineer in charge Administrance of carrhon shoulder; (filling with fresh Selected soil and companding it with appropriat equipment at OMC up to alcad of 1000 mr as per technical specification clause 1903 Administrance of carrhon shoulder; (filling with fresh Selected soil making uploss of a companding it with appropriat equipment at OMC up to alcad of 1000 mr as per technical as per HIP.PWD. Specification of 1990 volumer - specification clause 1903 Arrived Brown and Filling with fresh Selected soil making uploss of companding it with appropriat equipment at OMC up to alcad of 1000 mr as per third and including uproofing wild vegetation grass busbes shoulds and lifts as directed by the Engineer in charge Arrived Brown and Filling with fresh Selected soil or consol of uncerviceable materials and sacking of serviceable material and desposal of the organic soil one could grass busbes shoulds and lifts as directed by the Engineer in charge arrived Brown and Filling with fresh selected soil or consol of the properties			Total:-				1
EOF WORK—:AR & MO Para Dhara Shekhal road km. 00 to 1000 (SII:-Repair and maintenance of road C/O unlined surface drain clearence of culvert and C/O Subnance and eterring of grass from RD. 500 to 1000 (SII:-Repair and maintenance of road C/O unlined surface drain include crossion repair clearing cleaning including all leads and lifts as directed by the Engineer in charge Maintenance of HPC by way of cleaning erossion repair to creaks parapets wall anasd and lifts as directed by the Engineer in charge Maintenance of currhen shoulder (Illing with fresh Selected soil) making uploss of containing all leads and lifts as directed by the Engineer in charge Maintenance of currhen shoulder (Illing with fresh Selected soil) making uploss of containing all leads and lifts as directed by the Engineer in charge Maintenance of currhen shoulder (Illing with fresh Selected soil) making uploss of containing and grubbing road land including uprooting wild vegetation grass bushes shrubs Ings and trees of girth upto 300mm removal of sumps of such trees cut earlier and concal upto a lead of 1000 m including provided in charge 200 and 18 Seventy Four proving and grubbing road land including uprooting wild vegetation grass bushes shrubs and sucking of serviceable material to be used or 1000 m including remeval and disposal of top organic soil not and lifts as directed by the Engineer in charge 200 and lifts as directed by the Engineer in charge 200 and the service of the sum of the strain clearence of culture and lifts as directed by the Engineer in charge 21956 2200 and the service of culture and lifts as directed by the Engineer in charge 2200 and the service of culture and lifts as directed by the Engineer in charge 2200 and lifts as directed by the Engineer in charge 2200 and the service of culture and lifts as directed by the Engineer in charge 2200 and the service of culture and lifts as directed by the Engineer in charge 2200 and lifts as directed by the Engineer in charge 2200 and lifts as directed by the Engi		Per Each	Rupces:-One Hundred Forty Eight Paisa Zero Only.	148.00	800.00	Cutting of branches of trees end shrubs from The road way or with in R.O.W including disposal of wood and leaves to suitable location as per technical specification Clause 1914 including all leads and lifts as directed by the Engineer in charge	disp
EOF WORK—: ANR & MOD Parsa Dharra Shekhal road kan. 000 to 1000 (SHI-Repair and maintenance of road CO) milited surface drain electrons of cultural from RD. 500 to 1000) Adamenance of drain -maintenance of drain include crossion repair clearing including all leads and lifts as directed by the Engineer in charge Adamenance of HIPC by way of cleaning crossion repair to croaks parapets wall ansel and tifts as directed by the Engineer in charge 12.00 1829.7							+
EOF WORK-:A/R & M/O Parsa Dhara Shekhal road km. 0/0 to 10/0 (SH:-Repair and maintenance of road C/O unlined surface drain clearence of culvert and C/O Sub-nudders and clearing of grass from RD. 5/0 to 10/0) Alaintenance of drain:-maintenance of drain include crossion repair clearing cleaning including all leads and lifts as directed by the Engineer in charge Alaintenance of HPC by way of cleaning crossion repair to cross parapets wall anal lifts as directed by the Engineer in charge Alaintenance of earthen shoulder to the design level by adding fresh approved selected soil and compacting it with appropriat equipment at OMC up to alcad of 1000 mt as per charge of least and lifts as directed by the Engineer in charge Alaintenance of earthen shoulder (filling with fresh Selected soil) making uploss of and compacting it with appropriat equipment at OMC up to alcad of 1000 mt as per charge. Alaintenance of earthen shoulder (filling with fresh Selected soil) making uploss of and compacting it with appropriat equipment at OMC up to alcad of 1000 mt as per draintenance of the propriation of 1990 volume - 1 specification Clause 1903 Alaintenance of the propriation of 1990 volume - 1 specification Clause 1903 Alaintenance of the propriation of 1990 volume - 1 specification Clause 1903 Alaintenance of the propriation of 1990 volume - 1 specification clouse 1903 Alaintenance of the propriation of 1990 volume - 1 specification clause 1903 Alaintenance of the propriation of 1990 volume - 1 specification clause 1903 Alaintenance of the propriation of 1990 volume - 1 specification clouse 1903 Alaintenance of the propriation of 1990 volume - 1 specification clause 1903 Alaintenance of the propriation of 1990 volume - 1 specification clause 1903 Alaintenance of the propriation of 1990 volume - 1 specification clause 1903 Alaintenance of the propriation of 1990 volume - 1 specification clause 1903 Alaintenance of the propriation of 1990 volume - 1 specification clause 1903 Alaintenance of the propriation of 1990	149175	Per Hac	Rupees:-Seventy Four Thousand Five Hundred Eighty Seven Paisa Fifty Only.		2.00	saplings and trees of girth upto 300mm removal of stumps of such trees cut earlier and disposal of unserviceable materials and stacking of serviceable material to be used or auctioned upto a lead of 1000 m including removal and disposal of top organic soil not exceeding 150 mm in thickness as per technical specification clause 201 including all leads and lifts as directed by the Engineer in charge	d dau
EOF WORKA/R & M/O Parsa Dhara Shekhal road km. 0/0 to 10/0 (SII:-Repair and maintenance of road C/O unlined surface drain clearence of culvert and C/O Submand earthen shoulders and clearing of grass from RD. 5/0 to 10/0) Item of work Attaintenance of drain-maintenance of drain include erosion repair clearing cleaning including all leads and lifts as directed by the Engineer in charge Maintenance of earthen shoulder to the design level by adding fresh approved selected soil and compacting it with appropriat equipment at OMC up to alead of 1000 mt as per charge Def WORKA/R & M/O Parsa Dhara Shekhal road km. 0/0 to 10/0 (SII:-Repair and maintenance of road C/O unlined surface drain clearence of culvert and C/O Submined Scientification of 10/0 unlined surface drain clearence of culvert and C/O Submined Scientification for 10/0 unlined surface drain clearence of culvert and C/O Submined Scientification of 10/0 unlined surface drain clearence of culvert and C/O Submined Scientification of 10/0 unlit so 10/0						Clearing and grubbing road land including uproofing wild progration grass backers.	4
EOF WORK—:A/R & M/O Parsa Dhara Shekhal road km. 0/0 to 10/0 (SH:-Repair and maintenance of road C/O unlined surface drain clearence of culvert and C/O Submand earthen shoulders and clearing of grass from RD. 5/0 to 10/0) Admintenance of drain:-maintenance of drain include crosion repair clearing cleaning including all leads and lifts as directed by the Engineer in charge Admintenance of drawing and technical specification clouse 1908 including all leads and lifts as directed by the Engineer in charge Admintenance of earthen shoulder (filling with fresh School 1908 including all leads and lifts as directed by the Engineer in charge 12.00 1829.70	184080	Per Sqm		47.20	3900.00	Imaterial/irregularities on shoulder to the design level by adding fresh approved selected soil and compacting it with appropriat equipment at OMC up to alcad of 1000 mtr as per technical as per HP.PWD. specification of 1990 volume -1 specification Clause 1903 including all leads and lifts as directed by the Engineer in charge	
E OF WORK—: A/R & M/O Parsa Dhara Shekhal road km. 0/0 to 10/0 (SH:-Repair and maintenance of road C/O unlined surface drain clearence of culvert and C/O Sub-and earthen shoulders and clearing of grass from RD. 5/0 to 10/0) Maintenance of drain:-maintenance of drain include crosion repair clearing cleaning regarding deepening of side drain as per technical specification clause 1907 Maintenance of HPC by way of cleaning crosion repair to creaks parapets wall ansolutilits as directed by the Engineer in charge Maintenance of HPC by way of cleaning and technical specification clouse 1908 including all leads 12.00 1829.70 Rupees:-One Thousand Per Rmt 21956 Eight Hundred Twenty Nine and Paica Seventy Nine and Paica Se			only			Maintenance of earthen shoulder (filling with fresh Selected sein and the	w
EOF WORK-:A/R & M/O Parsa Dhara Shekhal road km. 0/0 to 10/0 (SH:-Repair and maintenance of road C/O unlined surface drain clearence of culvert and C/O Sub-and earthen shoulders and clearing of grass from RD. 5/0 to 10/0) Compared Continue: One Month Compared C/O unlined surface drain clearence of culvert and C/O Sub-and earthen shoulders and clearing of grass from RD. 5/0 to 10/0) Compared C/O unlined surface drain clearence of culvert and C/O Sub-and earthen shoulders and clearing clearing cleaning C/O unlined surface drain clearence of culvert and C/O Sub-and earthen shoulders and clearing clearing cleaning C/O unlined surface drain clearence of culvert and C/O Sub-and earthen shoulders and clearing clearing cleaning C/O unlined surface drain clearence of culvert and C/O Sub-and earthen shoulders and clearing clearing cleaning C/O unlined surface drain clearence of culvert and C/O Sub-and earthen shoulders and clearing clearing cleaning C/O unlined surface drain clearence of culvert and C/O Sub-and earthen shoulders and clearing clearing clearing cleaning C/O unlined surface drain clearence of culvert and C/O Sub-and earthen shoulders and clearing clearing cleaning C/O unlined surface drain clearence of culvert and C/O sub-and earthen shoulders and c/O unlined surface of culvert and C/O sub-and earthen shoulders and c/O unlined surface drain clearence of culvert and C/O sub-and earthen shoulders and c/O unlined surface drain clearence of culvert and C/O sub-and earthen shoulders and c/O unlined surface drain clearence of culvert and C/O sub-and earthen shoulders and c/O unlined surface drain clearence of culvert and C/O sub-and earthen shoulders and c/O unlined surface drain clearence of culvert and C/O sub-and earthen shoulders and c/O unlined surface drain clearence of culvert and C/O sub-and earthen shoulders and c/O unlined surface drain clearence of culvert and C/O unlined surface drain clearence of culvert and C/O unlined surface drain clearence of culvert and C/O unlined surface	21956	Per Rmt	Rupees:-One Thousand Eight Hundred Twenty Nine and Paisa Seventy	1829.70	12.00		2
E OF WORK -: A/R & M/O Parsa Dhara Shekhal road km. 0/0 to 10/0 (SII:-Repair and maintenance of road C/O unlined surface drain clearence of culvert and C/O Sub- Item of work Admintenance of drain -maintenance of drai	17700	Per Rmt	nd Paisa	3.95	5000.00		
E OF WORK-:A/R & M/O Parsa Dhara Shekhal road km. 0/0 to 10/0 (SII:-Repair and maintenance of road C/O unlined surface drain clearence of culvert and C/O Suband earthen shoulders and clearing of grass from RD. 5/0 to 10/0) Item of work Ouantity Rate in Data in Unit Amount	10750	_	wate III WOLDS	figure		Naintenance of drain smantenance of Assistant	_
E OF WORK-:A/R & M/O Parsa Dhara Shekhal road km. 0/0 to 10/0 (SII:-Repair and maintenance of road C/O unlined surface drain clearence of culvert and C/O Suband carthen shoulders and clearing of grass from RD. 5/0 to 10/0)	Amount	Unit	Rate in words	Rate in	Quantity	Sr.no. Item of work	Sr.
DNIT/SCHEDULE OF QUANITITY Enriest Money:-9900/-	ert and C/O Suo-	nce of culv	unlined surface drain cleare	f road C/O	naintenance o	NAME OF WORK-:A/R & M/O Parsa Dhara Shekhal road km. 0/0 to 10/0 (SII:-Repair and n grade and earthen shoulders and clearing of grass from RD. 5/0 to 10/0)	grac
			d Cost:-493361/- Money:-9900/-	Estimated Earnest N		DNIT/SCHEDULE OF QUANITITY	

Quote F	of t	7	Nan
Qoteed rate in Figyre (+)(-) Quote Rate in words (+)(-) Signature of c ontractor full Adress	oulders hard f and uired amage toen al of mber nistry	Hiring of JCB (Excactor cum loader gayubg bucket capacity of 45	SCHUELDE OF QUANTITY Estimate Cost 495000 Earnest Money 10000. Name of work::- R/R Damages to various road under Rohru Section Sub Divison (SH- Hiring of JCB for Remval of slips and slide) Sc.No. Sub-Head and Item of works
DNIT No. A	450.00	Quantity.	on (SH- Hiring
Approved for Rs 49300	1100.00	Rate in figures.	of JCB for Rem
100/- only for the year 2023 B&R	Rs one thousand one hundred only	Rate in words.	Estimate Cost Earnest Money Time Wal of Slips and
2023 2023	per day	Unit	495000.00 10000/- 60days 4 slide)
495000.00 49500.00	495000	Amount	

ligineer	Executive Eigineer			9,6	Signature of contractor with address:-	Sign
	2			9,0	Quoted rate in figure	P
the Year 2023-2024	Jonly for	Approved for Rs.3675846 only for the Year 2023-2024	10.	DALL		1
367584		Total:-				+
						+
					and lift as directed by the Engineer-in-Change	_
					rotavator at once and compecting with smoth wheel roller to achive the desired density complete as per clouse 401 4 as per technical specification.	
	-	Fifty and Paisa Zero only			method construction of granular sub-base by providing local material spreading in inform layers with motor grader on prepared surface, mixing by mix in place method with	
367584	Cum	Buncos: Nine Handred	950.00	386.93	Granular sub-base/surface couse with local materials (Table400.13) by mix in place	7
Amount	Unit	Rate in words	figure	Quantity	TIETH OF WOLK	
	2/100)	to improve the road from RD.1/400 to 2/100	to improve	ocal material	St.no.	Sr.no.
		ne Month	Time:-One Month		DE WORK-: RIR damages on Himmelton Michael II	31
		Earnest Money:-7400/-	Larnest		BALL SCHEDULE OF QUANTITY	
		Estimated Cost:-367584/-	Estimate		DATE	
		Job No.				







Eigineer	Executive Eigineer			70	ne and contractor with address.
				%	Change are in words
r the Year 2023	W. paly fo	Approved for Rs.3675841. Only for the Year 2023-2024			Quotad rate is figure
367584	,	Total:	No	DNITNO	
					complete as per clouse 401.4 as per technical specifications Clause 408 including all leads and life as directed by the Engineer-in-Change
367584	Cum	Rupces - Nine Hundred Fifty and Paisa Zero only	950 00	386.93	instance as once and compacting with small, and by mix in place with motor grader on prepared surface, mixing by mix in place method with rottes as once and compacting with small, and the small surface.
			Signic		Committee with the wind the wind with the wind with the windows
Amount	Linit	Rate in words	Rate in	Quantity	M.10 to 10 t
	0/700)	the road from RD.0/00 to	to improve	scal material	St.no. St.no.
		lime: One Month	Time:-O	and other particular or the second of the second or the se	M Of WORK - WR damage on Hinney
delegation to be not described with the property of	-	Farnest Money: 7400/.	Farnest		ATHINADOLD OF GOVERNMENT
and the same of th	Marie Cont. Daniel printed have	stimated Cost:-367584/-	Fstimate		DNIT/ SCHEDULE OF OUR ASSESSMENT
and the speciment of the speciment of the specimens of th	The state of the s	Job No.	-	A CONTRACTOR AND ADDRESS OF THE PARTY NAMED IN COLUMN TWO IS NOT THE PARTY NAMED IN C	

