Himachal Pradesh Public Works Department

NO:- PW-DKD-N.I.T/2023-24

Registered

To

01

Dated:-

1/4/2023

The Executive Engineer (IT Cell) Nigam Vihar Shimla.

Subject:-

Publication of Tender notice.

Jai Haind

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 Himachal Pradesh letter No. PBW (B) A (3) 1/2020 dated Shimla-2 the 16^{th} . July 2021.

1. Certified that the tender mentioned in the notice is exigencies/emergence nature and in public interest.

DA:- Notice inviting tender & Sechedule of Quantity.

Executive Engineer, **B&R** Division HP.PWD, Dodra Kawar.

HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT NOTICE INVITING TENDERS

Sealed item rate tenders on form No. 6 & B are the Executive Engineer B&R Division HP.PWD, Dodra kawar for the following works are traced. Government of Himachal Pradesh from the eligible contractors enlisted in HP.PWD, so as hereast office as per time Schedule givwen below:-

1. Date of receipt of application for tenders forms:-

2. Dated of Issue /sale of tender forms:-

3. Date of receipt of tender:-

4. Date of opening of tender:-

11.04.2023 11.04.2023

12.04.2023 up to 10:30 AM

12.04.2023 at 11 AM

	Name of Work	Estimated	EMD	CHILL		
	Name of Work	Cost	(Rs.)			
Sr.				រ[គីឡ		
No.			5000 /	350/-	One	
	C/o Link road village Jiskoon Km 0/00 to 4/300 (SH:-	2,65,083/-	5302/-	330/-	month .	"CAL
1.	C/o Link road village Jiskoth that Village Jiskoth			250/		Calss
	C/o Link road village Jiskoon Km 0/00 to 4/300 (SH:	4,96,646/-	9933/-	350/-	One	"C&D"
2.	C/o Link road village Jiskoon Kill 0/00 to 2/060, 2/370 to Widening of road at RD 1/780, 2/00 to 2/060, 2/370 to				month	COD
				250/	One	Calss
	2/445) C/o Link road village Jiskoon Km 0/00 to 4/300 (SH:	4,84,771/-	9695/-	350/-	month	"C&D"
3.	C/o Link road Village Jiskoon Kin 6/00 to 5/00 Widening of road at RD 0/830 to 0/860, 1/535 to 1/565 &				MOHLI	Gaca
	1/630 to 1/765) R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- C/o	4,86,398/-	9728/-	3507-		
ŀ.	11					
	R/Wall in PCC 1:3:6 at RD 28/260 to 28/272) R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring Of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring Of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring Of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring Of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring Of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring Of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring Of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring Of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring Of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring Of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring Of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring Of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring Of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring Of R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring Of R/R Damages To RCD Road Km 0/	4,92,000/-	9840/-			
5.	R/R Damages to RCD Road Kill 0/00 to 32/036 (ethalog) JCB removal of slips/drain & dreesing of road surface 31/00 to					
	JCB removal of slips/drain & differential of road survivi					
	51/00) R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- C/o	4,05,523/-	8110/-	350,		
j.	R/R Damages to RCD Road Rin 0/00 to 52/005				months	
	Hume Pipe Culvert 900 mm dia at RD 32/205)	4,23,305/-	8466/-	350/-	Three	
	Missing CD link road village Jiskoon Km 0/00 to 8/00 (SH:-				months	"CND"
	C/o Hume Pipe Culvert 900 mm dia at RD 1/580)	3,78,865/-	7577	350/-	Three	Calss
3.	R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- C/o	 ,			months	"C&D"
	p: C-least 000 mm dia at KU 20/4031	4,72,752/-	9840/-	350/-	Three	Calss
).	R/R Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring of	1,72,7027			months	"C&D"
	R/R Damages to RCD Road Rin 6/66 to 12/ JCB removal of slips/drain & dreesing of road surface 51/00 to					
		441068/-	8821/-	350/-	Three	Calss
0	71/750) Missing CD Link road village Jiskoon km 0/00 to 8/00 (SH:-	441000/	00217		months	
	C/- UDC 000mm dia at RD 3/0151	436578/-	8732/-			
1	C/o Link road Helipad to Sharidhar Km 0/00 to 3/00 (SH:-	4305/0/-	0/3-/			
•	c /a UDC 000mm dia at RD (1/650)		0040/			
2	P. Damages to RCD Road Km 0/00 to 92/695 (SH:- Hiring of	4,92,000/-	9840/-			
. 2	JCB removal of slips/drain & dreesing of road surface 71/750					
	t- 02 (COE)	1201561	06427	350/-	Three	
.3	Missing CD Link road village Jiskoon km 0/00 to 8/00 (SH:-	432156/-	8643/-	330/-	months	
	C/o HPC 900mm dia at RD 2/300)		100101	250/		Calss
4	P/P damage to Link road village liskoon Km 0/00 to 4/300	4,92,000/-	9840/-	350/	Three	"C&D
. 1	(SH:- Hirring of JCB removal of slips/drain & dressing of road				month	COLD
	surface 0 / 00 to 4 / 300)			0501	0	Calss
15	C/o Link road Khoptwari to Jarkot km 0/00 to 1/00 (SH:-	497861/-	9957/-	350/-	One	"C&D"
	Widening of road at RD 0/00 to 0/405)				months	Calss
	, , ,	4,86,500/-	9840/-	350/	Three	C-9001
16	R/R damage to Link road village Jiskoon Km 0/00 to 8/00	4,80,500/-	10101	000/	month	"C&L

	4/300 to 8/00)					
17	R/R damage to Link road village Jiskoon Km 0/00 to 8/000 [SH:- Hirring of JCB removal of slips/drain & dressing of road surface 4/300 to 8/00)	4,92,000/-	9840/-] = -		
18	C/o Link road Helipad to Sharidhar Km 0/00 to 3/00 (SH:-C/o HPC 900mm dia at RD 0/900)	449939/-	8999/-	350/-	Three months	C. I
19	C/o Link road Khoptwari to Jarkot km 0/00 to 1/00 (SH:-Widening of road at RD 0/405 to 0/800)	495218/-	9957/-	350/-	One months	Calss "C&D"
20	Widening of RCd road km 0/00 to 92/695 (Sh:- Widening of narrow reaches at various RD 31/615 to 31/660,31/680 to 31/740,31/795 to 32/030,32/945 to 33/00 & 33/950 to 33/955)	499455/-	9950/-	350/-	One months	Calss "C&D"
21	Widening of RCd road km 0/00 to 92/695 (Sh:- Widening of narrow reaches at various RD 31/615 to 43/255 to 43/360,43/675 to 43/270,43/870 to 43/900 & 44/045 to 44/195)	497521/-	9950/-			

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

TERMS AND CONDITIONS:-

- 5. The Earnest money for the above works should be submitted with the application for the application for the purchase of the tender-documents.
- 6. The Contractors should quoted the rates of the items in the tenders both in figure
- 7. Income tax &G.S.T. No. Latest clearance certificate.
- 8. The contractor/firms shall accompany his enlistment/renewal & EPF submit he for tender.
- 9. The Contractors should apply for two works only at a time for tenders.
- 10. Work should be completed by the contractor within stipulated period.
- 11. The Executive Engineer reserves the right to accept/rejected any tender/application or all tenders without assigning any reason.

Executive Engineer B&R Division HP.PWD. Dodra Kawar

NO:- PW-DKD-CB-Tender/2022-23 :- のと一/o Copy forwarded for information and wide publicity to:- Dated 1/4/2023

- The Chief Engineer (S) HPPWD Shimla-2
- The S.E 14th Circle HPPWD Rohru
- 4 All the EE's under 14th Circle HPPWD Rohru
- All the A.E's working under this Division (B&R)
- The Sub Divisional Magistrate Dodra Kawar
- The BDO Dodra Kawar.
- The Naib tehsildhar Dodra Kawar
- A/B and D/B in this office
- 10 Notice Board

B&R Division HP.PWD

		-	Sr No		Sulen
Total	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 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 charge including carriage of material within all leads in each running bill for this item. Any loss to the public and private property during the course of excavation shell be resorted by the controctor what so ever public and private property during the course of excavation shell be resorted by the controctor what so ever public as per the direction of Engineer in charge.	Sub Headitems of work.			realite of Work :- C/o Link road village Jiskoon km 0/00 to 4/300 / Sh.: Widening of road at RD2/460 to 2/475 & 2/645 to 2/690)
	679 95	Lity			1475 & 2/645
		figures	Rate in		to 2/690)
			Rate in world	Estimated Cost Earnest Money	
		Cum	Unit.		
				265083 5302 One Month	
				-	

Executive Engineer, B&R Division HP.PWD DodarKawar

Schedule
e of Quantit
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	blast widtt in-Ct mate mate, mate, inclucation inclusion shing than 1 jumpe the pu Contra Charg tax sa Rs. 30 public the na and lift	Satur	Sr No		Name of V
Total	blasting is prohibited) and other intermediate classification of soil by manual /mechanical means including width cutting and trimming of side slopes and level as shown on the drawing and stored by the Engineer-material and stacking the same in all leads and lifts in acquired width of the road and transportation of useful including head load or animals transport or mechanical means, along with its levelling fine dressing, and complete the work by mechanical means and/or labour if required. All useful materials so for blasting work hard rock 1/3 (One third) for blasting work hard rock 1/3 (One third) for blasting work hard rock 1/3 (One third) for blasting which recovery shall be effected on the prevailing market rates. Any loss to Contractor which shall have to be duly compensated by thim in all cases as per direction of the Engineer-in-tax sale tax or other taxes imposed by the Government. Arecovery of useful stored the same may be. The servicable material will be stacked out specification of useful public and private property during the course of execution shall be the absolute responsibility of the entire Rs. 300/. Per cubic metre shall be done on pro-rata basis in each running bill for this item. Any loss to 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 charge.	Excavation in hilly area in all heights and denths in all heights and denths in all heights and denths in all heights.	Sub Headlitone of west	Iskoon km 0/00 to 4/300 (Sh:- Widening of road at RD 1/780 to 1/795,2/00 to	ork :- C/o Link road village III
	1411 05	Qty		to 1/795,2/00 t	antity
		Rate in figures		0 2/060,2/3	
		Rate in world	Earnest Money Time	to 2/060,2/370 to 2/445)	
	CCm	Unit.			
		Amount	9933 One Month	AGGGAG	
		11			

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Total	width "3"s Prohibited) and other intermediate classification of soil setting were disposal of the intermediate classification of soil setting out true to the required line, graded material and stacking the same in all leads and lifts in acquired width of the road and stirected by the Engineer-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 of useful including head load or animals transport or mechanical means, along with its levelling fine dressing, and shingles, aggregates, sand and slates shall be sorted out and stacked along road side which stone, jumper work in all cases failing which recovery shall be effected on the prevailing market rates. Any loss to Charge including carriage of material within all leads and lifts. The rate including order traces and which recovery shall be effected on the prevailing market rates. Any loss to Charge including carriage of material within all leads and lifts. The rate including octori, royalty, Malkana, toll Rs. 300. Per cubic metre shall be done on pro-rata basis in each running bill for this tem. Any loss to the nature of the same may be. The servicable material will be stacked out specified/ dimension in all leads over the same may be. The servicable material will be stacked out specified/ dimension in all leads over the same may be. The servicable material will be stacked out specified/ dimension in all leads over the same may be. The servicable material will be stacked out specified/ dimension in all leads over 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 charge.	Saturated soil comprising of profinance and depths in all kinds of soil by saturated soil comprising of profinance and depths in all kinds of soil by saturated soil comprising of profinance and depths in all kinds of soil by saturated soil comprising of profinance and depths in all kinds of soil by saturated soil comprising of profinance and depths in all kinds of soil by saturated soil comprising of profinance and depths in all kinds of soil by saturated soil comprising of profinance and depths in all kinds of soil by saturated soil comprising of profinance and depths in all kinds of soil by saturated soil comprising of profinance and depths in all kinds of soil by saturated soil comprising of profinance and depths in all kinds of soil by saturated soil comprising of profinance and depths in all kinds of soil by saturated soil comprising of profinance and depths in all kinds of soil by saturated soil comprising of profinance and depths in all kinds of soil by saturated soil comprising of profinance and depths in all kinds of soil by saturated soil comprising of profinance and depths in all kinds of soil by saturated soil comprising of profinance and depths in all kinds of soil by saturated soil comprising soil by saturated soil by saturated soil comprising soil by saturated soil by satu	1 Excavation is 1 Sub Head/items of work	Sr No. Sr	Schedule of Qu	Name of Work	
	1266 15	Qty Rate in figures		to 0/860,1/535 to 1/565	ntity		
		in Rate in world	Estimated Cost Earnest Money Time	& 1/630 to 1/765)			17
	C S	Unit.					
+			484771 9695 One Month				
		Amount			000	7,500	-

Executive Engineer, B&R Division NPPWD Dodra Kawar

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full width of the structures with slope of 1(V):20(H) towards drawing face complete as per drawing and technical specification clause 614,709,1204,3.	Providing weepholes in brick masonery/ Stone masonery, plain/reinforced concrete aboutment, wing wall, return wall with 100 mm dia AC pipe extending though the	Back filling being the retaining wall and wing walls and return walls complete as per drawing and technical specification clause 1204.3.8 including all leads and lifts, or as per HPPWD,. Specification of 1990 Volume-I, asdirected by the Engineer-In-Charge.	Providing concrete for plain/reinforced concrete in open foundationR/B-walls complete as per drawing and technical specification clause 802,803,1202 & 1203 grade M10 (1:3:6 nominal mix) ,1 cement :3 Sand :6 graded stone aggregate	Back filling being the retaining wall and wing walls and return walls complete as per drawing and technical specification clause 1204.3.8 including all leads and lifts, or as per HPPWD,. Specification of 1990 Volume-I, asdirected by the Engineer-In-Charge.	trimming of side slopes and disposing of excavated earth with a lift upto 1.: a lead upto 20 m as per Technical Specification Clause 1603.1	Sub-head Sub-head	Damage to R	me of Work : B/D		
drawing face complete 1204,3.	lain/reinforced concrete extending though the	nd return walls complete as .3.8 including all leads and ne⊣l, asdirected by the	e in open foundationR/B-walls ation clause 802,803,1202 & 1203 and :6 graded stone aggregate	g walls and return walls complete as use 1204.3.8 including all leads and 90 Volume-I, asdirected by the	trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per Technical Specification Clause 1603.1	Sub-head and Item of works.	TVIK Damage to RCd road km 0/00 to 92/695 (SH:- C/o R/wall in PCC 1:3:6 at RD28/260 to 28/272			
	4.44	20.00	63.36	20.40	15.24	Quantity.	/all in PCC 1:3:			Schedule of City
						Rate in figures.	6 at RD28/260			WIV
						Rate in words.	to 28/272)	Time		Estimated Cost
	No 0	Per cubic meter.	meter.	meter.	meter.	Unit.				
						Amount.		Two Month	9728	486398

Executive Engineer
B&R Division HP.PWD
Dodra Kawar

Sr.No. Name of Work :-R/R Damage to RCD road km 0/00 to 92/695 (SH:- Hiring of JCB removal of slips/drain & dressing of road surface 31/00 to 51/00 Sub-Head and Item of works

Hiring of J.C.B (Excavator-cum-Loader) having bucket capacity .45 cum includung P.O.L charges, shifting charge and other anciliary equipments as required at site as per instructions of the Engineer-In-charge including all leads and lifts. Schedule of Oty Quantity. Rate in figures. Rate in words. 410.00 Estimate Cost Earnest Money Total; Unit Per Hours **Three Month** Amount. 492000 9840

Executive Edgineer
B&R Division HPPWD,
DgdrafKawar

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Per cubic meter. Per cubic meter.			Backfilling behind abutment, wing wail and return wair complete to perfect the Backfilling behind abutment, wing wail and return wair complete to perfect to 1990 volume-I as directed by the Engineer-In-1204 3.8 including all leads and lifts, as per HPPWD specification of 1990 volume-I as directed by the Engineer-In-1204 3.8 including all leads and lifts, as per HPPWD specification of 1990 volume-I as directed by the Engineer-In-1204 3.8 including all leads and lifts, as per HPPWD specification of 1990 volume-I as directed by the Engineer-In-1204 3.8 including all leads and lifts, as per HPPWD specification of 1990 volume-I as directed by the Engineer-In-1204 3.8 including all leads and lifts, as per HPPWD specification of 1990 volume-I as directed by the Engineer-In-1204 3.8 including all leads and lifts, as per HPPWD specification of 1990 volume-I as directed by the Engineer-In-	
nmt Per cubic meter		2 69	The section of the se	7
mit Per cubic meter		18.00	concrete and masonry works in Itead wans and pumpers visions in the providing weepholes in brick masonery/ Stone masonery, plann/reinforced concrete aboutment, wing wall return wall Providing weepholes in brick masonery/ Stone masonery, plann/reinforced concrete aboutment, with 100 mm dia AC pipe extending though the full width of the structures with slope of I(V):20(H) towards drawing with 100 mm dia AC pipe extending though the full width of the structures with slope of I(V):20(H) towards drawing face complete as per drawing and technical specification clause 614,709,1204,3.	6
		n 7.50		S
Per cubic meter		al 38.65	Providing concrete for plain/reinforced concrete in open foundationR/B-walls complete as per drawing and technical specification clause 802,803,1202 & 1203 grade M10 (1.3.6 nominal mix) ,1 cement :3 Sand :6 graded stone aggregate	4
rei Cubic marci		4.01	Providing and Laying concrete concrete 1:4:8 (Teement: 4 sand: 8 graded stone aggregate 40mm nominal size) in open foundations complete as per drawing and technical specification clauses 802, 803, 1202 and 1203 including all leads and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-In-Charge	မာ
Per Cubic makes		2.96 3.	Providing and Laying concrete concrete 1:6:12 (Icement: 6 sand: 12 graded stone aggregate 40mm nominal size) for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802, 803, 1202 and 1203 including all leads and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-In-Charge	N
Per Cubic meter.		64 32 al	construction of shoring and bracing, removal of stumps and teclinical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a any lead and lift, dressing of sides and bottom and backfilling in trenches with exeavated suitable material useful material available from excavation to be properly stacked and handed over to the department free of cost including all leads and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-In-Charge	
Un	Rate in figures. Rate in words.	Quantity.	300-head and Item of works.	
vert 900mm dia at RD 32/205)	o Hume Pipe Culvert 9	695(SH:- C/	Name of work:- R/R Damage to RCD road km 0/00 to 92/695(SH:- C/o Hume Pipe Cul	ST
Three Month	Time			1.0
	Farnest Money			Т
405523	Estimate	Schedule of Qty	Sched	7



1					
TT	Schedule of QW	c of QW	Estimate Cost		423305
T			Earnest Money		Three Month
T			Time	25 1/5901	
	Name of work. Missing CD link and village, liskoon km 0/00 to 8/00 SH:- C/o Hume	o 8/00(SH	Pipe Culvert 900mm dia at RD 1/580	dia at RD 1/5001	
N. PS		Ouantity.	 Rate in words.	Unit	Amount
				Per cubic meter	
-4	Earthwork in excavation for structures as per drawing and technical specifications Clause 30.5.1 including setting out construction of shoring and beacing, removal of structures and other deleterious material and disposal upto a any lead	832			
Of the country of the	and left, dressing of sodes and bottom and backfilling in trenches with excavated suitable material useful material available from excavation to be properly stacked and handed over to the department free of cost including all leads and lifts, as per HPPWD, specification of 1990 volume-Lor as directed by the Engineer-In-Charge				
1.3		3 17			
	plan reinforced concrete in open foundations complete as per drawing and technical specification clauses 802, 803, 1202 and 1203 including all leads and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-In-Charge				
TOTAL STATE OF THE PARTY OF THE		400		Per cubic meter	
6.0	Providing and Laying concrete concrete 14.8 (Lecricit 4 sand 8 graded stone aggregate 40mm nominal size) in open foundamons complete as per drawing and technical specification clauses 802, 803, 1202 and 1203 including all leads and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-In-Charge				
Ł.	Providing concrete for plans reinforced concrete in open foundation R.B. walls complete as per drawing and technical	40.77		Per cubic meter	
	Application cases, composition of the property	7.50		unt	
· A	Providing and laying reinforced cement concrete pipe NP2 for culverts on first class bedding of granular material in single row including fixing collar with cement mortar 1/2 but excluding excavation, protection works, backfilling, single row including fixing collar with cement mortar 1/2.				
	concrete and masonry works in head walls and puripets Clause 1106	18 00		Per cubic meter	
6	Providing weepholes in brick masonery. Stone masonery, plain reinforced concrete aboutment, while with 100 mm dia AC pipe extending though the full width of the structures with slope of I(V),20(H) towards drawing face complete as per drawing and technical specification clause 614,709,1204,3.				
	no wall and favor wall complete as per drawings & technical specification Clause	2.88		Per cubic meter	
J	Bacchling behind abument, wing wail at a recommendation of 1990 volume-1 as directed by the Engineer In 1204 3.8 including all leads and lifts as per HPPVID specification of 1990 volume-1 as directed by the Engineer In Charge				



					lato	
z meter.	Per cubic meter			2.40	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204 3.8 including all leads and lifts, as per HPPWD, specification of 1990 volume-I as directed by the Engineer-In-Charge	7
meter	Per cubic meter			18.00	Providing weepholes in brick masonery/Stone masonery, plaintreinforced concrete aboutment ,wing wall,return wall with 100 mm dia AC pipe extending though the full width of the structures with slope of 1(V):20(H) towards drawing face complete as per drawing and technical specification clause 614,709,1204,3.	6
	mt				Providing and laying reinforced cement concrete pipe NP2 for culverts on first class bedding of granular material in single row including fixing collar with cement mortar 1.2 but excluding excavation, protection works, backfilling, concrete and masonry works in head walls and parapets Clause 1106.	S
meter	Per cubic meter			35 47	Providing concrete for plain/reinforced concrete in open foundationR/B-walls complete as per drawing and technical specification clause 802,803,1202 & 1203 grade M10 (1:3.6 nominal mix) ,1 cement :3 Sand :6 graded stone aggregate	4-
meter	Per cubic meter			401	Providing and Laying concrete concrete 1:4-8 (Teement 4 sand: 8 graded stone aggregate 40mm nominal size) in open foundations complete as per drawing and technical specification clauses 802, 803, 1202 and 1203 including all leads and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-In-Charge	<u></u>
meter	Per cubic meter			2 65	Providing and Laying concrete concrete 1.6.12 (Icement, 6 sand, 12 graded stone aggregate 40mm nominal size) for plain reinforced concrete in open foundations complete as per drawing and technical specification clauses 802, 803, 1202 and 1203 including all leads and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-In-Charge	I.
neter	Per cubic meter			1. 6131	construction of shoring and bracing, removal of stumps and technical specifications Clause 305. Lincluding setting out and lift is dressing of sides and bottom and backfilling in trenches with exeavated suitable material useful material available from exeavation to be properly stacked and handed over to the department free of cost including all leads and lifts, as per HPPWD, specification of 1990 volume-1 or as directed by the Engineer-In-Charge	
Amount	Unit.	res. Rate in words.	Rate in figures.	Quantity.	Earthwork in account of works,	7
961	ia at RD 32/26	روح الاورد 900mm dia at RD 32/200	o Hume Pi	695(SH:- C	Name of work:- R/R Damage to RCD road km 0/00 to 92/695 SH:- C/o Hume Pipe	-FS
Three Month	900	Time				
7577		Earnest Money				T
378865		Estimate Cost			and the second of the second o	Т
				Schedule of Oty	Sched	Т
(S) SH 657						T
						7



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	Hiring of J.C.B (Excalincludung P.O.L charg required at site as per leads and lifts.	Ar No. Sub-Head and lices of works	71/750)	ame of Work :-R/R Dam		
	Hiring of J.C.B (Excavator-cum-Loader) having bucket capacity 45 confictudung P.O.L charges, shifting charge and other anciliary equipments as required at site as per instructions of the Engineer-In-charge including all leads and lifts.			Name of Work :-R/R Damage to RCD road km 0/00 to 92/695 (SH:- Hiring of JCB removal of slips/drain & dressing of road surface 5000 to 92/695 (SH:- Hiring of JCB removal of slips/drain & dressing of road surface 5000 to 92/695 (SH:- Hiring of JCB)		K. K.
	410.00	Quantity. Rate in figures.		ring of JCB remova		Schedule of Oty
Total		7.1	The second seconds	l of slips/drain & d	Time	Estimate Cost
	Per Hours		luit \mount.	fressing of road surface John of	Three Month	000161

Executive Engineer
B&R Division HPPWD.
Dodra Kawar

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				Charge	
				7 Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Usiuse 1204 3 8 including all leads and lifts as per HPPWD specification of 1990 volume-I as directed by the Engineer-In-	
neter	Per cubic meter		3 02	face complete as per drawing and technical specification converses	
			<u> </u>	6 Providing weepholes in brick masonery/ Stone masonery, patintermoves with slope of I(V):20(H) towards drawing with 100 mm dia AC pipe extending though the full width of the structures with slope of I(V):20(H) towards drawing with 100 mm dia AC pipe extending though the full width of the structures with slope of I(V):20(H) towards drawing with 100 mm dia AC pipe extending though the full width of the structure with slope of I(V):20(H) towards drawing with 100 mm dia AC pipe extending though the full width of the structures with slope of I(V):20(H) towards drawing with 100 mm dia AC pipe extending though the full width of the structures with slope of I(V):20(H) towards drawing with 100 mm dia AC pipe extending though the full width of the structures with slope of I(V):20(H) towards drawing with 100 mm dia AC pipe extending though the full width of the structures with slope of I(V):20(H) towards drawing with 100 mm dia AC pipe extending though the structure with slope of I(V):20(H) towards drawing with 100 mm dia AC pipe extending though the structure with slope of I(V):20(H) towards drawing with 100 mm dia AC pipe extending though the structure with slope of I(V):20(H) towards drawing with 100 mm dia AC pipe extending though the structure with slope of I(V):20(H) towards drawing with 100 mm dia AC pipe extending the structure with slope of I(V):20(H) towards drawing with 100 mm dia AC pipe extending the slope of I(V):20(H) towards drawing with 100 mm dia AC pipe extending the slope of I(V):20(H) towards drawing with 100 mm dia AC pipe extending the slope of I(V):20(H) towards drawing with 100 mm dia AC pipe extending the slope of I(V):20(H) towards drawing with 100 mm dia AC pipe extending the slope of I(V):20(H) towards drawing with 100 mm dia AC pipe extending the slope of I(V):20(H) towards drawing with 100 mm dia AC pipe extending the slope of I(V):20(H) towards drawing with 100 mm dia AC pipe extending the slope extending the slope extending the slope extending the I(V):20(H) towards drawing with 100 mm di	
	Fell Capita Have		18.00	single row including. Tixing conar with concern single row including tixing concern and masonry works in head walls and parapets Clause 1106.	
DIP	Don gibbo ma		ĝ2	5 Providing and laying reinforced cement concrete pipe NP2 for culverts on this case of the providing and laying reinforced cement montar 1:2 but excluding excavation, protection works, backfilling.	
	nnt		n 7.50	aggregate	
			e 42.00	4 Providing concrete for plain/reinforced concrete in open foundationR/B-walls complete as per drawing and technical specification clause 802.803.1202 & 1203 grade M10 (1:3:6 nominal mix) ,1 cement :3 Sand :6 graded stone	
ter	Per cubic meter				
			4	3 Providing and Laying concrete concrete 1:4:8 (Icement: 4 sand: 8 graded stone aggregate 40mm nominal size) in open foundations complete as per drawing and technical specification clauses 802, 803, 1202 and 1203 including all leads and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-In-Charge	į.a.
er	Per cubic meter				
				Engineer-In-Charge	
			u u	Providing and Laying concrete concrete 1.6:12 (Leement 6 sand: 12 graded stone aggregate 40mm nominal size)for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802, 803, plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802, 803, plain/reinforced concrete in open foundations complete as per drawing and technical specification of 1990 volume-I or as directed by the	2
7	Per cubic meter				
				available from excavation to be properly stacked and handed over to the department free of cost including all leads and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-In-Charge	
				construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a any lead and lift, dressing of sides and bottom and backfilling in trenches with excavated suitable material useful material.	
			67 82		_
	Per cubic meter		Quanti.	TOTAL.	-
Amount	in words. Unit.	Rate in figures. Rate	Owanity	Sr. No. Sub-head and Item of works	STV
	Culvert 900mm dia at RD 0/65	C/o Hume Pipe	o 3/00(SH:-	Name of work:- C/o Link road Helinad to Sharidhar km 0/00 to 3/00[SH:- C/o Hume Pipe Culvert 900mm dia at RD 0/650]	ı F
THE TOTAL		Time			Γ
Three Month	Earnest Money	Earn			179
8732	Estimate Cost	Estin			1
436578			e of Qty	Schedule of Oty	T
					-

Job No



	Total:-		4		
Per Hours	י	5	s as all	Hiring of J.C.B (Excavator-cum-Loader) having bucket capacity .45 cum includung P.O.L charges, shifting charge and other anciliary equipments as required at site as per instructions of the Engineer-In-charge including all leads and lifts	Ţ
Amount.	Rate in words. Unit	Rate in figures.	Quantity.	Sub-Head and Hem of works	Sr.No.
sing of road surface /1//50 to	of slips/drain & dress	of JCB removal	:- Hiring	Name of Work :-R/R Damage to RCD road km 0/00 to 92/695 (SH:- Hiring of JCB removal of slips/drain & dressing of road surface /1//50 to 92/695)	Name o 92/695)
Three Month	Time				
492000 9840	Estimate Cost		School		
167.(1)		r Otv	Schedule of Otv		
)					

Executive Engineer
B&R Division HPPWD,
Doglar Kawar

T	Schedule of Qty	of Qty		Estimate Cost	
1				Estimate Cost	
T				Time	
				Pine Culvert 900mm dia at RD 2/300)	m dia at RD 2/30
	Name of work: Missing CD link road village Jiskoon km 0/00 to 8/00 SH:- C/o Humo	5 8/00 Sn:			linit
Sr.N	Sr.No. Sub-head and Item of works.	Quantity.	Rate in figures.	Rate in words.	Cilic
_	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of chorine and bracine removal of stumms and other deleterious material and disposal upto a any lead	67.32			Tel choic make
	and lift, dressing of sides and bottom and backfilling in trenches with excavated suitable material useful material available from excavation to be properly stacked and handed over to the department free of cost including all leads and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-In-Charge				
2		3.28			
	Engineer-In-Charge				
	in the second section of the second section in the section in the second section in the second section in the second section in the section in the second section in the section i	4.01			Per cubic meter
ω	Providing and Laying concrete concrete 1:4:8 (1 cement: 4 sand: 8 graded stone aggregate 40mm nominal sock) in open foundations complete as per drawing and technical specification clauses 802, 803, 1202 and 1203 including all leads and lifts, as per HPPWD, specification of 1990 volume-I or as directed by the Engineer-In-Charge				
	formulation R/B-walls complete as per drawing and technical	41.82			Per cubic meter
4	Providing concrete for plain/reinforced concrete in open foundations/personal Sompress in Providing concrete for plain/reinforced concrete in open foundations/personal Sompress in Providing Concrete for plain/reinforced concrete in open foundations/personal Sompress in Providing Concrete for plain/reinforced concrete in open foundations/personal Sompress in Providing Concrete for plain/reinforced concrete in open foundations/personal Sompress in Providing Concrete for plain/reinforced concrete in open foundations/personal Sompress in Providing Concrete for plain/reinforced concrete in open foundations/personal Sompress in Providing Concrete for plain/reinforced concrete in open foundations/personal Sompress in Providing Concrete for plain/reinforced concrete in open foundations/personal Sompress in Providing Concrete for plain/reinforced concrete in Open foundations/personal Sompress in Providing Concrete for Providing Concrete				
7	aggregate aggregate Providing and laying reinforced cement concrete pipe NP2 for culverts on first class bedding of granular material in providing and laying reinforced cement concrete pipe NP2 for culverts on first class bedding of granular material in providing and laying reinforced cement concrete pipe NP2 for culverts on first class bedding of granular material in	7.50			
	single row including fixing collar with cement mortar 1.2 but excluding excavation, protection with single row including fixing collar with cement mortar 1.2 but excluding excavation, protection with single row including fixing collar with cement mortar 1.2 but excluding excavation, protection with single row including fixing collar with cement mortar 1.2 but excluding excavation, protection with single row including fixing collar with cement mortar 1.2 but excluding excavation, protection with single row including fixing collar with cement mortar 1.2 but excluding excavation, protection with single row including fixing collar with cement mortar 1.2 but excluding excavation, protection with single row including fixing collar with cement mortar 1.2 but excluding excavation, protection with single row including fixing collar with cement mortar 1.2 but excluding excavation, protection with single row including fixing collar with cement mortar 1.2 but excluding excavation, protection with single row including excavation, protection with single row including exception of the collar wi	18.00			Per cubic meter
6	Providing weepholes in brick masonery/ Stone masonery-plain/reinforced concrete aboutment, with Providing weepholes in brick masonery/ Stone masonery-plain/reinforced concrete aboutment, with stope of 1(V):20(H) towards drawing with 100 mm dia AC pipe extending though the full width of the structures with stope of 1(V):20(H) towards drawing with 100 mm dia AC pipe extending though the full width of the structures with stope of 1(V):20(H) towards drawing with 100 mm dia AC pipe extending though the full width of the structures with stope of 1(V):20(H) towards drawing with 100 mm dia AC pipe extending though the full width of the structures with stope of 1(V):20(H) towards drawing with 100 mm dia AC pipe extending though the full width of the structures with stope of 1(V):20(H) towards drawing with 100 mm dia AC pipe extending though the full width of the structures with stope of 1(V):20(H) towards drawing with 100 mm dia AC pipe extending though the full width of the structures with stope of 1(V):20(H) towards drawing with 100 mm dia AC pipe extending the full width of the structures with stope of 1(V):20(H) towards drawing with 100 mm dia AC pipe extending the full width of the structures with stope of 1(V):20(H) towards drawing with 100 mm dia AC pipe extending the full width of the structures with 100 mm dia AC pipe extending the full width of the structures with 100 mm dia AC pipe extending the full width of the structures with 100 mm dia AC pipe extending the full width of the structures with 100 mm dia AC pipe extending the full width of the structures with 100 mm dia AC pipe extending the full width of the structures with 100 mm dia AC pipe extending the full width of the structures with 100 mm dia AC pipe extending the full width of the structures with 100 mm dia AC pipe extending the full width of the structures with 100 mm dia AC pipe extending the full width of the structures with 100 mm dia AC pipe extending the full width of the structures with 100 mm dia AC pipe extending the full width of the stru				
	face complete as per drawing and reclinion specification wall complete as per drawings & technical specification Clause	2.98			Per cubic meter
7	Backfilling behind abutment, wing wall and fetulit was compressive to the sequence of 1990 volume-I as directed by the Engineer-in- 1204 3 8 including all leads and lifts, as per HPPWD, specification of 1990 volume-I as directed by the Engineer-in- 1204 3 8 including all leads and lifts, as per HPPWD, specification of 1990 volume-I as directed by the Engineer-in- 1204 3 8 including all leads and lifts, as per HPPWD, specification of 1990 volume-I as directed by the Engineer-in- 1204 3 8 including all leads and lifts, as per HPPWD, specification of 1990 volume-I as directed by the Engineer-in- 1204 3 8 including all leads and lifts, as per HPPWD, specification of 1990 volume-I as directed by the Engineer-in-				



Total

Job 200 (4)

	Hiring of J.C. Including P.O. required at sit leads and lifts	Sap lived to	Name of Work :- 0/00 to 4/300)		Action or an incident and an experience and an experience against the same of	And the second s	
	Hiring of JCB (Excavator-cum-Loader) having bucket capacity .45 cum includung P.O.L. charges, shifting charge and other anciliary equipments as required at site as per instructions of the Engineer-In-charge including all leads and lifts.	Seb Head and Hem of works	Name of Work :-R/R Damage to Link road village Jiskoon km 0/00 to 4/300 (SII:- Hiring of JCB removal of slips/drain 0/00 to 4/300)		Annual Control of the		The control of the co
And the State of Stat		Quantity.	4/300 (9			_	Schedule of Oty
		Rate in figures. Rate in words.	H:- Hiring o				TV
[otal;		Rate in words.	f JCB removal of	Time	Earnest Money	Estimate Cost	
1-	Per Hours	Lnit	'slips/drain &				and the same of th
And in contrast of the second or the second		\mount,	& dressing of road surface	Three Month	9840	492000	

Executive Engineer
BER Division HPPWD,
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uantity	

Name of Work :- C/o Link road Khoptwari to Jarkot km 0/00 to 1/00 (Sh:- Widening of road at RD 0/00 to 0/405) Stab Headlitems of work. Sub Headlitems of work. Cum Headling of contents year, soft costs, hard costs, chesting-leveling and the comprising of ordinary soil, soft costs, hard costs, chesting-leveling of the compression of the Mo RD. To technical Sectionary soil, soft costs, hard costs, chesting-leveling of the cost (where the cost of the Mo RD. To technical Sectionary soil, soft costs, hard costs, chesting-leveling and the soft (where the cost of the Mo RD. To technical Sectionary soil, soft costs, hard costs, chesting-leveling and soft cost (where the cost of the Mo RD. To technical Sectionary soil, soft costs, hard costs, chesting-leveling and soft read of the cost of the MO RD. To technical Sectionary soil, soft costs, hard costs, chesting-leveling and soft read of the cost of the MO RD. To technical Sectionary soil, soft costs, chesting-leveling and soft read property of the soft of the soil of the cost of the soil of the cost of the soil of the cost of the cost of the cost of the soil of the cost of the co
Estimated Cost Earnest Money 9957 Time One Month figures Cum
Estimated Cost 497861 Earnest Money 9957 Time One Month Rate in world Unit.
imated Cost 497861 rest Money 9957 One Month te in world Unit. Cum
497861 9957 One Month
Month J



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		-	Sr.No.	Name of		
	Total	Hiring of Tipper for carriage of material having capacity 400 cft including P-O-Licharge and other anciliary equipments as required at the site of work. The work shall to be carried out as per ministy of transport as per instructions of the Engineer-in-Charge including all leads and lifts.	Sub-Head and Item of works	Name of Work:- R/R Damage to Link road village Jiskoon km 0/00 to 8/00 (Sh:- Hiring of Tipper for carriage of muck/stone of at RD 4/300		Sch
		70.00	Quantity.	Tipper for c		Schedule of Qty
				arriage of muck/stone of at RD		Qty
				Jstone of at RD 4/300 Rate in words.	Estimate Cost Earnest Money	
			Per Day	00 to 8/00)		
				Amount	9800.00 Three Month	Job N. (B)

Executive Engineer
B&R Division HPPWD
Dodra Kawar

Name of Work :-R/R Damage to Link road village Jiskoon km 0/00 to 4/300 (SH:- Hiring of JCB removal of slips/drain & dressing of road surface Sub-Head and Hem of works
Hiring of J.C.B (Excavator-cum-Loader) having bucket capacity .45 cum-hiring bucket .45 cum-hirin Schedule of Oty Quantity. Rate in figures. Rate in words. 410.00 Earnest Money Estimate Cost l nit Per Hours Three Month /mount 492000 9840

4/300 to 8/00)

Dødra Kawar B&R Division HPPWD. Executive Engineer Total;

J.6 N.O (7)

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Rate in figu	Rate in figures. Rate in words.
Name of work:- C/o Link road Helipad to Sharidhar km 0/00 to 3/00(SH:- C/o Нип	SH:- C/o Hume Pipe Culvert 900mm dia at RD 0/900
	Time
	Earnest Money
	Estimate Cost



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Executive Engineer
B&R Division HP: PWD
Dodra-Kawar

John (00)

		Sr No	33/955)	Nam
Total	Excavation in hilly area in all heights and depths in all kinds of soil by manual /mechanical 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 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 falling 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-Contractor which shall have to be duly compensated by him in all cases as per direction of the Engineer-in-Contractor which shall not be done on pro-rata basis in each running bill for this item. Any loos to the public and private property during the course of execution shell be resorted by the controctor what so ever public and private property during the course of exeavation shell be resorted by the controctor w	No Sub Head/items of work.	955)	Schedule of Quantity Name of Work :- Widening of RCd road km 0/00 to 92/695 (Sh:- Widening of narrow reaches at various RD 31/615 to 31/660,31/680 to 31/740,31/795 to 32/030,32/945 to 33/00 & 33/950 to
	1873 78	Qty		tity us RD 31/615 to
		Rate in figures		31/660,
		Rate in world	Estimated Cost Earnest Money Time	31/680 to 31/7
			i i	10,31/795 to 32
			499455 9989 One Month	2/030,32/945 to 33/00 & 33/950 to
T				

Executive Engineer,
B&R Division HP.PWD
Dodra Kawar

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					Total	
	CE E			1893 90	Excavation in hilly area in all heights and depths in all kinds of soil by manual /mechanical 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 settling 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 materials to required width of the road 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 1/8th (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 not 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 261.6tcum. metre @ Rs. 300/- Per cubic metre shall be done on pro-rata basis in each running bill for this item Any loos to the public and private property during the course of excavation shell be resorted by the controctor wh	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A STOCK	Onic	Rate in world	Rate in figures	Qty	Sr No Sub Head/items of work.	
497521 9950 One Month	:	Estimated Cost Earnest Money Time				
75 to 43/720,43/870 to 43/900 & 44/045 to 44/195)	0,43/870 to		to 43/360,4	us RD 43/255	Name of Work :- Widening of RCd road km 0/00 to 92/695 (Sh:- Widening of narrow reaches at various RD 43/255 to 43/360,43/6	
				tity	Schedule of Quantity	_

Executive Engineer, B&R Division HP.PWD Dodg Kawar