HIMACHAL PRADESH PUBLIC WORK DEPARTMENT NOTICE INVITING TENDER

Sealed items rates tender on form No. 6 and 8 are hereby invited on behalf of Governor of HP for the following works from approved and eligible contractor enlisted in HPPWD so as to reach in this office 03.09.2022 upto 10:30 AM and shall be opened on the same day at 11:00 AM in the presence of intending contractors or their authorised representative who may link to he present. The tender form be had from his office against cash payment (non refundable) during working hours.

The earnest money in the shape of FDR/TDR in HP duly pledged in favour of Executive Engineer Rajgarh Division HPPPWD Rajgarh must be accompanied with the each tender. Conditional tender and tender received without earnest money will be rejected. The undersigned reserves the right to reject any or all tenders

without assigning the reason. The offer of the tender will be kept opened for 75 days.

Sr. No.	Tender Sechedule	
1	Last date for tender receipt of application for tender form	01.09.2022 upto 4:00 PM
2.	Last date of sale of tender forms.	02.09.2022 upto 4:00 PM
3.	Date of receipt of tender forms	03.09.2022 upto 10:30AM
4.	Date of opening of tenders	03.09.2022 at 11:00 AM

Sr. No	Name of Work	Estimated cost	Earnest Money	Time Limit	Cost o
1	Construction of Bhalta to Chambigharat road km 0/00 to 4/600 (SH:- Providing and laying WBM Grading -I & Unlined drain between km 1/500 to 2/00)Under SCSP.	4,25,458.00	8,600.00	Three months	350/-
2	Restoration rain damages on Solan Meenus road km 24/345 to 61/00 (New Chainages 9/345 to 46/00) (SH:-Construction of Unlined drain between km 40/00/00 to 49/00(New Chainages between km 25/00 to 34/00).	2,78,189.00	6,000.00	Two months	350/-
3	Restoration rain damages on Banethi Bagthan Chandol road km 48/00 to 87/00 (SH:- Construction of Unlined drain between km 70/00 to 72/00 and 74/00 to 78/00).	2,41,015.00	5,000.00	Two months	350/-
4	A/R & M/O Neripul Pulbahal road km 0/00 to 14/565(SH:-Providing & Laying G-III and patch work between km 0/00 to 2/00).	4,97,654.00	10,000.00	One month	350/-
5	A/R & M/O Neripul Deothi Majhgaon road km 0/00 to 12/00(SH:- Providing & Laying G-III and patch work between km 3/00 to 6/00).	4,97,228.00	10,000.00	One month	350/-
6	Restoration rain damages on Restoration rain damages on Banethi Bagthan Chandol road km 48/00 to 87/00(SH:-Constuction of unlined drain & maintenance of earthan shoulder between km 48/00 to 50/00).	2,33,700.00	5000.00	One month	350/-
7	Restoration rain damages on Restoration rain damages on Banethi Bagthan Chandol road km 48/00 to 87/00(SH:-Constuction of unlined drain & maintenance of earthan shoulder between km 50/00 to 52/00).	2,33,700.00	5000.00	One month	350/-
8	Restoration rain damages on Restoration rain damages on Banethi Bagthan Chandol road km 48/00 to 87/00(SH:-Constuction of unlined drain & maintenance of earthan shoulder between km 52/00 to 54/00).	2,33,700.00	5000.00	One month	350/
9	Restoration rain damages on Restoration rain damages on Banethi Bagthan Chandol road km 48/00 to 87/00(SH:-Constuction of unlined drain & maintenance of earthan shoulder between km 54/00 to 56/00).	2,33,700.00	5000.00	One month	350/
10	Restoration rain damages on Solan Meenus road km 24/345 to 61/00 (New Chainage 9/345 to 46/00) (SH:-Constuction of unlined drain & maintenance of earthan shoulder between km 55/00 to 57/00).(New Chainage	2,33,700.00	5000.00	One month	350/
11	Restoration rain damages on Solan Meenus road km 24/345 to 61/00 (New Chainage 9/345 to 46/00) (SH:-Constuction of unlined drain & removal of slips between km 24/345 to 33/0).(New Chainage between km 9/345 to	2,73,500	5500.00	One month	350/
12	Restoration rain damages on Solan Meenus road km 24/345 to 61/00 (New Chainage 9/345 to 46/00) (SH:- Constuction of unlined drain, maintenance of eathan shoulder & removal	2,89,386	6000.00	One month	350/

	of slips between km 33/0 to 38/0).(New Chainage between km 18/0 to 23/0).				
13	Restoration of rain damages on Churwadhar Gadol Pirag road Km 0/0 to 10/750 (SH:- C/O Wire crate Brest wall between Km 5/696 to 5/721).	3,93,289/-	8,000/-	Two months	350/
14	Construction of link road to village Anji km 0/0 to 5/0 (SH:-C/O 5/7 mtr wide formation cutting in km 0/510 to 0/720) under SCSP	3,01,020/-	6100/-	One Month	350/
15.	R/R damages on Solan Meenus road km 24/345 to 61/0 (As per Chainage 9/345 to 46/0 (SH:- Mainatenance of eaten shoulder in km 24/345 to 28/0) RD as per new chainage (9/345 to 13/0)	277780/-	5600/-	15 th days	350/-
16.	1 1 2 11 1 11 0/0 4- 14/565	228000/-	5000/-	One months	350/-

Certificate:-It is certified that the tender of above work are exigency/emergent nature and in public interest. Terms & conditions:-

- 1. The contractors/Bidders must submit their Permanent Income Tax Account Number/GST number on the tender along with copy of the same be attached with the application.
- 2. The contractor/Firms should attached copy of the Registration/Renewal with the application
- 3. The contractor/bidder should quoted his rates both in Figures and words, where there is any discrepancy between the rates in figures and words, the rates in words will be governed.
- 4. The contractors/bidders must inspect the site to ascertain/familiar the site conditions, accessibility etc. Before
- 5. Conditional and telegraphic tender shall be accepted and rejected straightway. Tender received after due date
- 6. The contractor/firm should have to produce the detail of work in hand in HPPWD and its position therefore
- 7. The tender document shall be issued to only those contractors who dose not have more than two works in hand in HPPWD Circle/ Division.
- 8. The contractor shall have to establish testing laboratory at site for the day to day testing of material.
- 9. The offer shall remain valid upto 75 days.
- 10. The above Job is on present market rates and tender will be processed as per instruction issued by the Add. Chief Secretary (PW) to the Govt. of H.P notification No. PBW)B)A(3)1/2020 dt. 22.07.2020. Regarding adoption of CPWD works manual 2019 & other publication of CWP in HPPWD shall also be applicable.
- 11. The Executive Engineer reserve the right any or all the tenders without assigning any reason. 12. The tender document shall be issued to only those contractors who submit registration of GST No.

Executive Engineer HPPWD Division Rajgarh

Distt Sirmour HP

on behalf of Governor of Himachal Pradesh

Tel. No. 01799-221023 Mail.ee-raj-hp@nic.in
Dated:- 97-08-2022

5765-5815 No.PW/RGH/Estt-Tender/2022-23-

Copy forwarded for information and necessary action to:-

The Engineer-in-Chief, HP.PWD.Shimla-1.

The Chief Engineer (South) HP.PWD.Shimla-1. 1. 2.

The Superintending Engineer, 12th Circle HPPWD Nahan.

The Executive Engineer (IT Cell), Nigam Vihar, HPPWD Shimla-2 for uploaded of Notice 3.

Inviting Tenders on Departmental wesite please. 4.

All the Assistant Engineers working under this Division.

All Head of Branches of this office. 5.

All Intending Bidders/Contractors. 6.

7. Notice Board.

Executive Engineer, Rajgarh Division, HP.PWD. Rajgarh.

Grading -1 & Unlined drain between km 1/500 to 2/00)Under SCSP. Name of work:-Construction of Bhalta to Chambigharat road km 0/00 to 4/600 (SH:- Providing and laying WBM Estimated cost: - Rs.4.25,458/-Earnest money: - Rs. 8600/-

F	4		U	, t	2	1	No	Sr.
	Construction of unlined surface drain of average cross-sectional area 0.2 sqm in ordinary rock to specified lines, grades, levels and dimensions as per approved design and Technical Specification Clause 307. Excavated material to be used in embankment at site. by mechanical means as per H.P.PWD. specsification, including carriage of all labour, equipments and materials to various location through all modes of transportation in all leads and lifts including all incidental charges.	Specification Clause 405. (Clause Four Hundred Five) By Manual Means, including carriage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire satisfaction as per direction of Engineer-in- Charge.	macadam specification including spreading in uniform thickness, hand packing, rolling with three wheel 80-100 (Eighty- One hundred) kN static roller in stages to proper grade and camber, applying and brooming crushable screening to fill-up the interstices of coarse aggregate, watering and compacting to the required density Grading -1 as not Tochnical	earth or quarry soil etc. and rerolling the sub-grade completed as per HP.PWD.specification/technical Specification and direction of the Engineer-in Charge, including carriage of all labour equipments and materials to various locations through all modes of transportation in all leads and lifts to the entire satisfaction of the Engineer-in-Charge including all incidental charges	HP.PWD. Specification and direction of the Engineer-in-Charge including all incidental charges. Consolidation of the back and the Engineer-in-Charge including all incidental charges.	Preparation of sub grade by dressing to camber (Farth world for the control of th	NIOM 10 SILIS OF WILL STATE OF THE STATE OF	Sub-Head and Items of work
	500.00		184.25	1842.50	1842.50		Qty.	
	Per running Metre.		Per Cubic Metre.	Per Squar Metre.	Per Squar Metre.		Unit	
0.885550.00		· · · · · · · · · · · · · · · · · · ·				in figures.		Time Limit: -
		7				in words	Rate	Time Limit: -Three Months
							Amount	

Rajgarh Division HPPWD Rajgarh

Name of Work:- Restoration rain damages on Solan Meenus road km 24/345 to 61/00 (New Estimated cost:- Rs.2,78,189/-Chainages 9/345 to 46/00) (SH:- Construction of Unlined drain between km 40/00/00 to 49/00(Earnest money: - Rs.6000/-

Sr	Description Items of work
No	
1	2
1	Surface Drains in Ordinary Rock Construction of unlined surface drain of
	rock to specified lines, grades, levels and dimensions as per approved design and Technical Specification Clause 307 (three hundred seven). Excavated material to be used in embankment at site. B) Mechanical Means in all leads
	and ifts as per direction of the Engineer-in-Charge, as per H.P.PWD. spesification, including carriage of all labour, equipments and materials to various location through all modes of transportation in all leads and lifts
	including all incidental charges.

Rajgarh Division, HPPWD Rajgarh. Executive Engineer,

SCHEDULE OF QUANTITY

Name of Work:- Restoration rain damages on Banethi Bagthan Chandol road km 48/00 to 87/00 Estimated cost:- Rs.2,41,015/-(SH:- Construction of Unlined drain between km 70/00 to 72/00 and 74/00 to 78/00).

Time Limit: - Two Months

		T	:	Z	?	
including all incidental charges.	Surface Drains in Ordinary Rock Construction of unlined surface drain of average cross-sectional area 0.4 sqm (Point four Square metre) in ordinary rock to specified lines, grades, levels and dimensions as per approved design and Technical Specification Clause 307 (three hundred seven). Excavated material to be used in embankment at site. B) Mechanical Means in all leads and ifts as per direction of the Engineer-in-Charge, as per H.P.PWD. spesification, including carriage of all labour, equipments and materials to spesification through all modes of transportation in all leads and lifts various location through all modes of transportation in all leads and lifts	2			Description Items of work	
	drain of 5900.00 Per Kill ordinary of design excavated all leads H.P.PWD. erials to and lifts	3	3		Qty.	
	Per Kille	7	4		Unit	
			55	III rigui co	in figures.	R
			6		in words	Rate
						Amount

Rajgarh Division, HPPWD Rajgarh. Executive Engineer,

Name of work: A/R & M/O Neripul Pulbahal road Km. 0/0 to 14/565 (SH:- Providing and Laying patch work between Km. 0/0 to 2/0).

Earnest money: - Rs. 10,000/-Estimated cost:-Rs.4,97,654/-

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Repair to pot holes and removal of loose materials, trimming of sides, cleaning of surfaces 1234.20 providing tack coat with bitumen emulsion, 20mm thick premix carpet using cationic bitumen emulsion and seal coat type-B with bitumen emulsion as per technical specification clause 1904.2, 503 and 508.2.including carriage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire satisfaction as per direction of Engineer-in-Charge.	Providing and applying primer coat with bitumen emulsion (SS-I) on prepared surface of granular base including cleaning of road surface and spraying primer at the rate of 0.70- 1.0 (zero point seventy to one point zero) kg/sqm using mechanical means as per Technical Specification Clause 502.including carriage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire satisfaction as per direction of Engineer-in- Charge.	Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing, rolling with three wheel 80-100 kN static roller in stages to proper grade and camber, applying and brooming, crushable screening to fill-up the interstices of coarse aggregate, watering and compacting to the required density 53mm to 22.4mm (fifty three milimetre to twenty two point four milimetre) size Grading -III as per Technical Specification Clause 405.by Manual means.including carriage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire satisfaction as per direction of Engineer-in-Charge.	Confident tells of work	Sr. N Description Items of work
\$ 1234.20	of 181.50 L.0 cal ous as	13.61	Qty.	
Per Square matre.	Per Square matre.	Per Cubic Metre.	Unit	
			Rate in figures.	Time Limit: -
			in words	:- One Month.
			Amount	

Executive Engineer Rajgarh Division HPPWD Rajgarh

M/O Neripul Deothi Majhgaon road Km. 0/0 to 12/0 (SH:- Providing and Laying patch

Estimated cost:-Rs.4,97,228/-Earnest money: - Rs. 10,000/-

Executive Engineer Rajgarh Division HPPWD Rajgarh

Name of Work:- Restoration rain damages on Restoration rain damages on Banethi Bagthan Estimated cost:-Rs.2,33,700/-Chandol road km 48/00 to 87/00(SH:- Constuction of unlined drain & maintenance of earthan Earnest money: -Rs. 5000/-Time Limit: - One Month

shoulder between km 48/00 to 50/00).

Sr	Description Items of work	Oty.	Unit	Rate	e	Amount
No				in figures	in	
1	2	ω	4	5	6	
1	Maintenance of Earthan shoulder (Filling with fresh selected soil) making uploss 4000.00 Per	00.00	Per			
	of material/irregularities on shoulders to the design level by adding fresh		square			
	approved selected soil and compacting it with approporiate equipment at OMC		metre.			
	upto a lead of 1000 m as per technical specification clause 1903.					
2	Surface Drains in Ordinary Rock Construction of unlined surface drain of	00.00	of 2000.00 Per Rmt			
	average cross-sectional area 0.4 sqm in ordinary rock to specified lines, grades,					
	levels and dimensions as per approved design and Technical Specification Clause					
	307. Excavated material to be used in embankment at site. B) Mechanical Means.					
					C Total	

HPPWD Rajgarh. Rajgarh Division, Executive Engineer,

Name of Work:- Restoration rain damages on Restoration rain damages on Banethi Bagthan Estimated cost:-Rs.2,33,700/-Chandol road km 48/00 to 87/00(SH:- Constuction of unlined drain & maintenance of earthan Earnest money: - Rs. 5000/shoulder between km 50/00 to 52/00). Time Limit: - One Month

HPPWD Rajgarh. Executive Engineer, Rajgarh Division, 10000

Name of Work:- Restoration rain damages on Restoration rain damages on Banethi Bagthan Estimated cost:-Rs.2,33,700/-Chandol road km 48/00 to 87/00(SH:- Constuction of unlined drain & maintenance of earthan Earnest money: - Rs. 5000/-Time Limit: - One Month

shoulder between km 52/00 to 54/00).

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					307. Excavated material to be used in embankment at site. B) Mechanical Means.	H
					levels and dimensions as per approved design and Technical Specification Clause	
			Per Rmt	2000.00	Surface Drains in Ordinary Rock Construction of unlined surface drain of 2000.00	2
					upto a lead of 1000 m as per technical specification clause 1903.	
			metre.		approved selected soil and compacting it with approporiate equipment at OMC	
			square		of material/irregularities on shoulders to the design level by adding fresh	
			Per		Maintenance of Earthan shoulder (Filling with fresh selected soil) making uploss 4000.00	1
7	6	5	4	3	2	1
	words					
	Ħ.	in figures				No
Amount		Rate	Unit	Qty.	Description Items of work	Sr
		TAMES STATES		ì	Silvander between kill 32/00 to 34/00].	mone

Rajgarh Division, HPPWD Rajgarh. Executive Engineer,

Name of Work:- Restoration rain damages on Restoration rain damages on Banethi Bagthan Estimated cost:-Rs.2,33,700/-Chandol road km 48/00 to 87/00(SH:- Constuction of unlined drain & maintenance of earthan Earnest money: - Rs. 5000/-

TOTA	Shoulder between kin 34/00 to 30/00).				Amo	Amount
5-	Description Items of work	Otv.	Unit	Rate	(B)	Amount
2 2		,		in figures	ij	
INC					words	
	3	ω	4	5	6	7
-	7	,				
1	Maintenance of Earthan shoulder (Filling with fresh selected soil) making uploss 4000.00 Per	4000.00	Per			
	of material/irregularities on shoulders to the design level by adding fresh		square			
	approved selected soil and compacting it with approporiate equipment at OMC		metre.			
	upto a lead of 1000 m as per technical specification clause 1903.		٠			
2	Surface Drains in Ordinary Rock Construction of unlined surface drain of 2000.00 Per Rmt	2000.00	Per Rmt			
	average cross-sectional area 0.4 sqm in ordinary rock to specified lines, grades,			The state of the s		
	levels and dimensions as per approved design and Technical Specification Clause					
	307. Excavated material to be used in embankment at site. B) Mechanical Means.					
					C Total	
The state of the s		いいのできたいというというというできたい	The second secon			

HPPWD Rajgarh. Rajgarh Division, Executive Engineer,

to 46/00) (SH:- Constuction of unlined drain & maintenance of earthan shoulder between km 55/00 to Earnest money: - Rs. 5000/-Name of Work:- Restoration rain damages on Solan Meenus road km 24/345 to 61/00 (New Chainage 9/345 Estimated cost:-Rs.2,33,700/-

		A CONTRACT OF A	7.5 To 1.5 To 1.			
					incidental charges.	
					per n.r.r vv D. speciments, modes of transportation in all leads and lifts including all various location through all modes of transportation in all leads and lifts including all	- 01
					B) Mechanical Means, an icaus and me in Francisco of all labour, equipments and materials to	
					Clause 307(three hunred seven). Excavated material to 50 miles in Charge, as	
					grades, levels and dimensions as per approved action he used in embankment at site.	
			1		sectional area 0.4 sqm (Point Jour Square infect) in Grammy Technical Specification	
					Surface Drains in Ordinary Rock Construction of diffined surface grains of Specified lines,	2
			Per Rmt	2000.00	- or a second se	
					leads and lifts including all incidental charges.	
					equipments and materials to various location through all modes of tralisportation in an	
					hundred three) as per H.P.PWD. specsification, including calliage of all including	
					m (one thousand) as per technical specification clause 1999 (one mount in labour	
					Selected soll and compacting it with approperiate equipment 1903 (one thousand nine	
			metre.		marchar, in Samuelting it with appropriate equipment at OMC upto a lead of 1000	
			square		material/irregularities on shoulders to the design level by adding fresh approved	
			Per	4000.00	Maintenance of Earthan shoulder (Filling with fresh selected soil) making uploss of	1
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7	6	л	\$	٥	, ca,	
		figures				No
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Amount	fime Limit: - One Pre-	Time Lim			[0 +0/00] (311:- constaction of animon = 40/00)	5 4



9/345 to 46/00) (SH:- Construction of Unlined drain and removal of slips between km 24/345 to 33/00(Earnest money: - Rs. 6000/-Name of Work:- Restoration rain damages on Solan Meenus road km 24/345 to 61/00 (New Chainages Estimated cost:-Rs.273500/-

o	2	4 D B C B 4	1 S	1	-	No	Sr	New Ch	9/345
leads and ifts as per direction of the Engineer-III-Cliange, and Projection through including carriage of all labour, equipments and materials to various location through all modes of transportation in all leads and lifts including all incidental charges.	Removal of land slide in hilly area ordinary rock not requiring blasting by mechnical 100.00 means including cutting and trimming of slops and disposal of cut material with in all means including cutting and trimming of slops and disposal of cut material with in all	grades, levels and dimensions as per approved design and Technical Specification grades, levels and dimensions as per approved design and Technical Specification Clause 307(three hunred seven). Excavated material to be used in embankment at site. B) Mechanical Means. all leads and ifts as per direction of the Engineer-in-Charge, as per H.P.PWD. spesification, including carriage of all labour, equipments and materials to various location through all modes of transportation in all leads and lifts including all	Surface Drains in Ordinary Rock Construction of unlined surface drain of average cross-log-log-log-log-log-log-log-log-log-log	2			Description Items of work	New Chainages between km 9/345 to 18/00).	9/345 to 46/00) (SH:- Construction of Unlined drain and removal of slips between km 24/345 to 33/00(Edition 1
	100.00		04/0.00	6470.00	S		Qty.		1 24/345
	Per Cum			Per Rmt	4		OIIIC	112:4	0 33/00
					5	figures	in ,	H	Time I in
					6		in words	Rate	Time I imit: - One Month
					-			Amount	nth

Down. Raigard garh, Divisios

9/345 to 46/00) (SH:- Construction of Unlined drain, maintenance of earthan shoulder & removal of slips Earnest money: - Rs. 6000/-Name of Work:- Restoration rain damages on Solan Meenus road km 24/345 to 61/00 (New Chainages Estimated cost:-Rs.2,89,386/-Time Limit: - one Month

between km 33/00 to 38/00 (New Chainages between km 18/00 to 23/00).

ω	N N	1	1	No	Sr
Maintenance of Earthan shoulder (Filling with fresh selected soil) making uploss of material/irregularities on shoulders to the design level by adding fresh approved selected soil and compacting it with approporiate equipment at OMC upto a lead of 1000 m (one thousand) as per technical specification clause 1903 (one thousand nine hundred three) as per H.P.P.W.D. specsification, including carriage of all labour, equipments and materials to various location through all modes of transportation in all leads and lifts including all incidental charges.	Removal of land slide in hilly area ordinary rock not requiring blasting by mechnical 99.30 means including cutting and trimming of slops and disposal of cut material with in lall leads and ifts as per direction of the Engineer-in-Charge, as per H.P.PWD. spesification, including carriage of all labour, equipments and materials to various location through all modes of transportation in all leads and lifts including all incidental charges.	Surface Drains in Ordinary Rock Construction of unlined surface drain of average cross- 5000.00 sectional area 0.4 sqm (Point four square metre) in ordinary rock to specified lines, grades, levels and dimensions as per approved design and Technical Specification Clause 307(three hunred seven). Excavated material to be used in embankment at site. B) Mechanical Means. all leads and ifts as per direction of the Engineer-in-Charge, as per H.P.PWD. spesification, including carriage of all labour, equipments and materials to various location through all modes of transportation in all leads and lifts including all incidental charges.	2		Description Items of work
2000.00	99.30	5000.00	ы		Qty.
Per square metre.	Per Cubic metre.	Per Rmt	4		Unit
			5	in figures	R
			6	in words	Rate
			7		Amount

pagath, Division payer. Laigarh Aboo Enginee

Brest wall between Km 5/696 to 5/721). SCHEDULE OF QUANTITY

Name of work: Restoration of rain damages on Churwadhar Gadol Pirag road Km 0/0 to 10/750 (SH:- C/O Wire crate
Brest wall between Km 5 /606 to 5 /7010

Time Limit: -Two Months Earnest money: - Rs. 8,000/-Estimated cost - Rs. 3,93,289/-

			Per Cubic Metre	144.06	Providing and laying of boulder apron laid in wire crates with 4 mm(four milimeter) dia GI wire conforming to IS:280 (two hudred eighty) and IS:4826(four thousand eight hundred twenty six) in 100 mm x 100 mm(one hundred into one hundred milimeter) mesh (woven diagonally) including 10(ten) per cent extra for laps and joints laid with stone boulders weighing not less than 25 kg (twenty five kilogramme) each as per drawing and technical specifications Clause 1301,(one thousand three hundred one) including carriage of all labour equipment and material to various location through all modes of transportation in all leads lifts and all incidental charges.	2
			Per Cubic Metre.	93.00	culvert, drain and parapets etc. in all type of roads, structures such as retaining wall, breast wall, culvert, drain and parapets etc. in all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock chiesling / wedging out rocks (where blasting is prohibeted) as per drawing and technical specification true to lines and grades. Dimesions and other particulars as per drawing and Technical Specification Clause 305.1(Three hundred Five point One) and 1606.1(One six zero six point one) including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto all lead and lifts including dressing of sides and bottom and backfilling in trenches with excavated suitable material. All work of excavation by blasting shall be carried out by taking all necessary precautions against soil erosions, damage to hill side & any structure near about, water pollutions etc., and to protect stability of hill side rock. Stacking of materials useful for construction at suitable sites and safe disposal of unserviceable excavated materials in specified manners to dumping of the road to specified dimensions or as directed by the Engineer-in-Charge. Any loss to the public or private property during the course of execution shall be the sole responsibility of the contractor, which shall have to be duly compensated by him at his own cost of all cases.	-
	in words	in figures.				
Amount	Rate		Unit	Qty.	Sub-Head and Items of work	No Sr.

Executive Engineer, Rajgarh Division HiroED, Rajgarh

Name of work : Construction of Link road to village Anji Km 0/0 to 5/0 (SH:- C/O 5/7mtr wide formation cutting in Km. 0/510 to 0/720) under SCSP

Estimated cost: - Rs. 3,01,020/-Earnest money: - Rs. 6.100/-

Excavation in earth work in hill saturated soil comprising of mix by blasting shall be carried or damage to hill side, water pollurexcavated with chiseling and we in cutting/excavation including slopes, width, camber super-elethe Engineer-in-Charge, in conformation width including haul and lifts in specified manner i/oblindage and finishing of the rocharge for smooth riding. The refour point forty nine cubic meter seventy only) per cubic meter sprivate property during the cocontractor, which shall compens	Sr.	Sub-Head and Items of work		Qty.	Qty. Unit	
	No					in finites
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by blasting shall be carried out by taking all necessary precautions against soll damage to hill side,water pollution, etcetra and to protect stability of hill side rock excavated with chiseling and wedging out rock (where blasting is prohibited). All ea in cutting/excavation including rock excavation shall be carried, out true to lines, gra slopes, width, camber super-elevation and level as shown on the drawings or as dit the Engineer-in-Charge, in conformit with the requirement of technical specification Road. clause 1603.1 and 1603.2 of General conditions for contract to achieve formation width including hauling and safe disposal of unsuitable cut materials upt and lifts in specified manner i/c arrangement of dumping site trimming, filling of unbindage and finishing of the road to specified dimensions or as directed by the Engi Charge for smooth riding. The recovery for stones, whether useful or not, for 44.49 cut point forty nine cubic metre) in all cases, @ rupees 170/- only(Rupees one seventy only) per cubic meter shall be effected on pro- rata basis. Any loss to the private property during the course of excavation shall be the absolute responsibility contractor, which shall compensated by him in all cases.		n in earth work in hilly area in all heights and depths in all kind of soil inc	luding	2244.74		2244.74
Road. clause 1603.1 and 1603.2 of General conditions for contract to achieve formation width including hauling and safe disposal of unsuitable cut materials upt and lifts in specified manner i/c arrangement of dumping site trimming, filling of unblindage and finishing of the road to specified dimensions or as directed by the Engi Charge for smooth riding. The recovery for stones, whether useful or not, for 44.49 cut point forty nine cubic metre) in all cases, @ rupees 170/- only(Rupees one seventy only) per cubic meter shall be effected on pro- rata basis. Any loss to the private property during the course of excavation shall be the absolute responsibil contractor, which shall compensated by him in all cases.	by bl dama; excavin cut slopes the Er	ng shall be carried out by taking all necessary precautions against soil of hill side, water pollution, etcetra and to protect stability of hill side rock with chiseling and wedging out rock (where blasting is prohibited). All early excavation including rock excavation shall be carried, out true to lines, grad dth, camber super-elevation and level as shown on the drawings or as directin-Charge, in conformit with the requirement of technical specification for the conformit with the requirement of technical specification for the conformit with the requirement of technical specification for the conformit with the requirement of technical specification for the conformit with the requirement of technical specification for the conformit with the requirement of technical specification for the conformit with the requirement of technical specification for the conformit with the requirement of technical specification for the conformit with the requirement of technical specification for the conformit with the requirement of technical specification for the conformit with the requirement of technical specification for the conformit with the requirement of technical specification for the conformit with the requirement of technical specification for the conformit with the requirement of technical specific action for the conformit with the requirement of technical specific action for the conformit with the requirement of technical specific action for the conformit with the requirement of technical specific action for the conformit with the requirement of technical specific action for the conformit with the requirement of technical specific action for the conformit with the requirement of the conformit with the	shall be shall be the worl les, side acted by Rura	be b	erosion, Metre. Shall be th work les, side cted by or Rural	be b
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Executive Engineer Rajgarh Division Rajgarh Rajgarh

Name of work: Restoration rain damages on Solan Meenus road Km 24/345 to 61/0(As per new chainage 9/345 to 46/0) (SH:- Maintenance of earthan shoulder in Km 24/345 to 28/0) RD as per

Estimated cost:-Rs. 2,77,780/-Earnest money: - Rs. 5,600/-Time Limit: - Fifteen days.

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1000 m as per technical specification Clause 1903.	selected soil and compacting it with appropriate equipment at OMC upto a lead of	material/irregularities on shoulders to the design level by adding fresh approved	Maintenance of Earthen shoulder (filling with fresh selected soil) Making up loss of				Description Items of Work	١	chainage (9/345 to 13/0).	channage 3/343 to 40/0] (Sn:- Maintenance of earthan shoulder in Kin 24/343 to 20/0) in
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	1000 m as per technical specification Clause 1903.		of ä	of	of 7310.00	Maintenance of Earthen shoulder (filling with fresh selected soil) Making up loss of 7310.00 material/irregularities on shoulders to the design level by adding fresh approved selected soil and compacting it with appropriate equipment at OMC upto a lead of 1000 m as per technical specification Clause 1903.	of 7310.00 Per Square of Metre	Maintenance of Earthen shoulder (filling with fresh selected soil) Making up loss of material/irregularities on shoulders to the design level by adding fresh approved selected soil and compacting it with appropriate equipment at OMC upto a lead of 1000 m as per technical specification Clause 1903.	Description Items of work Oty. Unit oulder (filling with fresh selected soil) Making up loss of shoulders to the design level by adding fresh approved ing it with appropriate equipment at OMC upto a lead of ecification Clause 1903.	Maintenance of Earthen shoulder (filling with fresh selected soil) Making up loss of material/irregularities on shoulders to the design level by adding fresh approved selected soil and compacting it with appropriate equipment at OMC upto a lead of 1000 m as per technical specification Clause 1903.

Executive Engineer Rajgarh Division

HPPWd Rajgarh

Name of Work:- Restoration rain damages on Neripul Pulbhal road km 0/00 to 14/565 (SH:- Estimated cost:-Rs.2,28,000/-Maintenance of earthen shoulder in Irm 4 /2011 7 /2011

Time Limit: - one Month

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including all incidental charges.	materials to various iocation unions.	three) as per H.P.PWD. specsification, includes of transportation in all leads and lifts	m (one thousand) as per tecililical specification including carriage of all labour, equipments and	selected soil and compacting it with appropriate charge 1903 (one thousand nine hundred	material/irregularities on shoulders to the design at 10MC upto a lead of 1000	Maintenance of Earthan shoulder (Filling Will Hesin servers 30.7) square	Leave the fresh colorted soil) making uploss of	3			Description Items of work	Tomos work	Maintenalice of earthen shoulder in thin 1/00 to // - //
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Executive Engineer,

Rajgarh Division, HPPWD Rajgarh.