HIMCHAL PRADESH PUBLIC WORKS DEPARTMENT

No.PW-SD-ICB-CTR/2025-2026- 16611-12 Dated: 27-11-2025

The Director, Public Relation Department, Shimla-2.

Subject:-

Publication of e-Procurement Notice INVITING FOR Bids (IFD)

The e-Procurement Notice invitation for Bids (IFB) for the various works typed in English being uploaded IPR online advertisement management software for favour of information and publication in daily leading newspaper in Hindi & English as well as in one national newspaper. It is requested that the same may be published being a urgent nature of work at the earliest please.

Encls: -As above.

Executive Engineer, Shimla Division NO-I., HPPWD., Shimla..

PUBLIC WORKS DEPARTMENT **NOTICE INVITING TENDERS**

Executive Engineer B&R Division No-I HPPWD Shimla for the following works on behalf of the Government of Himachal Pradesh from the eligible contractors enlisted in HPPWD, so as to reach in the office as per time schedule given below:-

Date of receipt of application for tender forms:-

Dated of Issue /sale of tender forms:-

Date of receipt of tender:-

Date of opening of tender:

05-12-2025 10:00 AM upto 12:00 PM

05-12-2025 12:00 PM upto 4:00 PM

06-12-2025 .up to 10:30 AM

Sr.	Name of Work	Estimated	EMD(Rs.	C	T-1	F15 - 11 - 1
No.		cost)	Cost of Tender (Rs.)	Time Limit	Eligible class of Contractor
1	Restoration of rain damages on Shilonbhag to Darbhog road km.0/000 to 6/000 (5H:- C/O R/Wall at RD. 2/660.00 to 2/665).	499733/-	10000/-	350/-	30 days	Class-D
	Restoration of rain damages on Shilonbhag to Darbhog road km.0/000 to 6/000 (SH:- C/O R/Wall at RD. 2/670.00 to 2/675).	495980/-	10000/-	350/-	30 days	Class-D
	Restoration of rain damages on Shoghi Mehli Junga Sadhupul Road in km. 12/375 to 48/925 (SH:- Removal of slip at RD 40/100 to 42/345).	461475/-	9300/-	350/-	30 days	Class-D
1	Restoration of rain damages on Mashobra to Bhaikalty road km. D/00 to 18/300 (SH:- C/O R/Wall at RD. 17/045 to 17/056.20).	498839/-	10000/-	350/-	30 days	Class-D
5	Restoration of rain damages on Old Kasumpti Junga road km.0/00 to 11/020 (SH:- C/O R/Wall at RD. 9/500 to 9/505.25). (UNDA).	493585/-	9900/-	350/-	30 days	Class-D
•	Restoration of rain damages on Shoghi Mehli Junga Sadhupul Road in km. 12/375 to 48/925 (SH: - C/O Retaining wall at RD. 39/435 to 39/447).	492276/-	9800/-	350/-	30 days	Class-D
7	A/R & M/O to Type I to VI Qtrs. at Mehli Shimla (SH: Repair of Toilet & Tile of rooms Change of doors window shutters and painting/Distempering Set No.27 type-II at Mehli Shimla).	99221/-	2000/-	350/-	30 days	Class-D
3	Restoration of rain damaged Internal Kasumpti Colony road in km. 0/000 to 2/000(SH: - C/O Breast wall between at RD. 0/005 to 0/017) (Under PDNA).	485053/-	9700/-	350/-	30 days	Class-D
)	Restoration of rain damages on Shoghi Mehli Junga Sadhupul Road in km. 12/375 to 48/925 (SH:-C/O Retaining wall at RD: 39/465.00 to 39/474).	493002/-	9900/-	350/-	30 days	Class-D
0	Restoration of rain damages on Shoghi Mehli Junga Sadhupul Road in km.12/375 to 48/925 (SH: - Removal of Slips at RD.21/900 to 24/500) (Under PDNA).	315000/-	6300/-	350/-	30 days	Class-D

that the above works are required to be carried out immediately being emergent nature of work in public interest. The tender documents shall be issued only to those contractor/Firm who fulfill the following documents with the application.

- 1. The valid enlistment/Registration of contractor in Appropriate Class.
 - 2. Permanent account No. (PAN NO).
 - 3.
 - 4. Earnest Money in the shape of National saving certificate/time deposit account in the any of the post office in HP. F.D.R from any Nationalized Bank duly pleaded in favour of the Executive Engineer Shimla Division No-I HPPWD Shimla.
 - The earnest & cost of tender form for the above works should be submitted with the application for the purchase of the tender form. The application received without earnest money & cost of tender form shall summarily be rejected.
 - 6. The officer of the tender shall remain valid up to 75 days after the opening of tender.
 - Ambiguous/telephonic /conditional tenders or tender by fax/E mail shall not be considered and will be summarily be rejected. 7.
 - Executive Engineer reserve the right to reject or cancel any or all tenders without assigning any reasons. 8.
 - If the date given above happens to be holiday the same shall be processed on next working day. 9.
 - The Contractor/firms must quote their rates in words as well as in figures failing which EXN reserve the right to accept/reject any or all 10. tenders.
 - The tender forms shall not be issued to those contractors/firms whose previous performance is not found satisfactory and who have not 11. executed the previous awarded works within the stipulated period of completion.
 - One contractor shall not have more than two major works in hand at a time.

Work should be completed by the contractor within stipulated period.

Executive Engineer, Shimla Division No-I., HPPWD. Shimla-3. 2025

No.PW-SD-I/CB-Tender/2025-2026- 166/3 -95 Copy forwarded to:-

Copy to the Deputy Commissioner Shimla Distt. Shimla.

Copy to the Executive Engineer Shimla Division No-III HPPWD Shimla.

Copy to the Sub Divisional Magistrate (U) Shimla.

Copy to the Sub Divisional Magistrate (R) Shimla.

Copy to Municipal committee Shimla Distt. Shimla.

6. Copy to Block Development officer Mashobra Dsitt. Shimla.

7. All the Assistant Engineers under this Division, HPPWD Shimla-3.

8. Superintendent / HDM /DAO.

Notice Board.

Shimla Division No-I.,

HPPWA. Shimla

	SCHEDULE OF QU	JANTITY				,	
Ter	nder Inviting Authority: EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D.,	SHIMLA-3.	_		Estimated C	ost:- 4,99,7	733.00
٧a	me of Work :- Restoration Of Rain Damages on Shilonbhag to Darbhog road	Km 0/000	to 6/00	0 (SH:- C/C	Earnest Mo	ney :- 10,00	00.00
<u> </u>	wall at Rd 2/660.00 to 2/665).				Time:- One		
Sr.	Description of Work / Item (S)	No.of Qty.		Estimated R		Unit	Amount
Vо		ļ		In figures	In words	+	
1	Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP:PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in -charge through all modes of transportation including head load ,animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges.	11.03	Cum	325.00	Rupees Three Hundred Twenty Five Only	Per Cubic Metre	3786.00
	Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull	28.10	Cum	400.00	Rupees Four Hundred Only	Per Cubic Metre	11240.00
3	Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Cement Mortar 1:5:10 (One cement: five sand: Ten graded stone agg.40mm nominal size).	3.20	Cum	3800.00	Rupees Three Thousand Eight Hundred Only	Per Cubic Metre	12160.00

4	Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 M 7.5 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a) Cement Mortar 1:4:8(One cement:Four sand:Eight graded stone aggregate20 mm(Twenty milimetre) nominal size).	96.92	Cum	4600.00	Rupees Four Thousand Six Hundred Only	Per Cubiç Metre	445832.00
5	Back filling behind abutment, wing wall and return wall complete as per drawing and technical specification clause 1204.3.8 granular material. including hauling of materials in all leads and lifts as per entire satisfaction and direction of Engineer-in-Charge.	17.90	Cum	1050.00	Rupees One Thousand Fifty Only	Per Cubic Metre	18795.00
6	Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge.	44.00	Rmt	180.00	Rupees One Hundred Eighty Only	Per Running meter	7920.00
						Total	499733.00
	Quated rates Percentage in figures						
	Quoted rates Percentage in words						
						G.Total	

- 1. Rates should be quoted for all heights including all leads and lifts.
- 2. Sample of all the material to be used on work shall be got approved from the Engineer-in-Charge in advance before actual use on work and any or all of the material which are available as per Indian standard in the market should confirm to bureau of indian standars

Executive Engineer,
Shimla Division No.1,
HP PWD Shimla-3.

·	SCHEDULE OF QU	ANTITY					
	der Inviting Authority: EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D.,				Estimated C		****
Nan	ne of Work :- Restoration Of Rain Damages on Shilonbhag to Darbhog road	Km 0/000 te	o 6/000) (SH:- C/O	Earnest Mo	ney :- 10,00	00.00
R/W	Vall at Rd 2/670.00 to 2/675).				Time:- One	Month.	·
Sr.	Description of Work / Item (S)	No.of Qty.		Estimated R	ate	Unit	Amount
No				In figures	In words	-	
	Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in -charge through all modes of transportation including head load ,animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges.	11.00	Cum	325.00	Rupees Three Hundred Twenty Five Only	Per Cubic Metre	3770.00
-	Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges.	20.00	Cum	400.00	Rupees Four Hundred Only	Per Cubic Metre	11200.00

3	Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Cement Mortar 1:5:10 (One cement: five sand: Ten graded stone agg.40mm nominal size).	3.20	Cum	3800.00	Rupees Three Thousand Eight Hundred Only	Per Cubic Metre	12160.00
~	Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 M 7.5 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Cement Mortar 1:4:8(One cement:Four sand:Eight graded stone aggregate20 mm(Twenty milimetre) nominal size).	96.25	Cum	4600.00	Rupees Four Thousand Six Hundred Only	Per Cubic Metre	442750.00
5	Back filling behind abutment, wing wall and return wall complete as per drawing and technical specification clause 1204.3.8 granular material. including hauling of materials in all leads and lifts as per entire satisfaction and direction of Engineer-in-Charge.	18.00	Cum	1050.00	Rupees One Thousand Fifty Only	Per Cubic Metre	18900.00
6	Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge.	40.00	Rmt	180.00	Rupees One Hundred Eighty Only	Per Running meter	7200.00
						Total	495980.00
<u> </u>	Quated rates Percentage in figures						
	Quoted rates Percentage in words					G.Total	

- 1. Rates should be quoted for all heights including all leads and lifts.
- 2. Sample of all the material to be used on work shall be got approved from the Engineer-in-Charge in advance before actual use on work and any or all of the material which are available as per Indian standard in the market should confirm to bureau of indian standars.

Executive Engure Shimla Division No.I,

HP PWD Shimle-31

SCHEDULE OF QU	ANTITY	Y	-	T=	10.4	4 04 475 00
ender Inviting Authority: EXECUTIVE ENGINEER SHIMLA DIVISION Name of Work: Restoration of Rain Damages on Shoghi Mehli Jung	a Sadhup	.W.D. ul Ro	, SHIMLA- ad in Km.	Earnest	Money:	- 9300.00
2/375 to 48/925. (SH:- Removal of slip at RD 40/100 to 42/345.). UNG r. Description of Work / Item (S)	No.of Qty.		Estimated	Time:- C	ne Wor	Amount
Removal of land slides/slip clearance. Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slopes and disposal of cut material with all leads & lift. The work	!	Cum	In figures 300.00	Rupees Three Hundred Only	Per Cubic Meter	461475.00
shall be executed as per the direction of the Engineer-in-Charge.		<u></u>			Total	461475.00

- 1. All the P.O.L. Charges shall be borne by the contractor.
- 2. All the repair /maintenance of machineries shall be borne by the contractor.
- 3. For any minor /Major repair or any accident /damaged shall be the whole responsibility of contractor.
- 4. Any damages or loss to Govt./Private property during course of work shall have to be make good by the contractor.

Executive Inches, Shimla Division No. I, HP PV D Shimla-3.

Tender Inviting Authority: EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., SHIMLA-3. Name of Work: - Restoration of rain damages on Mashobra to Bhaikalty road Km 0/00 to 18/300 (SH:-C/O Earnest Money: - 10000.00 R/Wall at Rd 17/045 to 17/056.20) Time:- One Month.										
Sr. No	Description of World, 2001-	No.of Qty		Estimated In figures	l Rate In words	Unit	Amount			
1	Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD, specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in -charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges.		Cum	325.00	Rupees Three Hundred Twenty Five Only	Per Cubic Metre	25152.0			
2	Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges.		Cum	400.00	Rupees Four Hundred Only	Per Cubic Metre	2644.0			

		Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Cement Mortar 1:6:12(lone cement: six sand: twelve graded stone agg,40mm nominal size).	6.61	Cum		Rupees Three Thousand Four Hundred Only	Per Cubic Metre	22474.00
-	•	Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a) Cement Mortar 1:4:8(One cement:Four sand:Eight graded stone aggregate20 mm(Twenty milimetre) nominal size).		Cum		Rupees Four Thousand Six Hundred Only	Per Cubic Metre	442060.00
		Backfilling behind abutment, wing wall and return wall complete as per drawings and technical specification clause 1204.3.8 HPSR 2009 Item No 12.14 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.	1.57	Cum	1050.00	Rupees One Thousand Fifty Only	Per Cubic Metre	1649.00
-		Providing weapholes in brick masonry / stone masonry / plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge.	27.00	Rmt	180.00	Rupees One Hundred Eighty Only	Per Running meter	4860.00
-			-	ļ		Total		498839.00

I. Rates should be quoted for all heights including all leads and lifts.

2. Sample of all the material to be used on work shall be got approved from the Engineer-in-Charge in advance before actual use on work and any or all of the material which are available as per Indian standard in the market should confirm to bureau of indian standars.

Executive Engineer, Shinala Division No.I,

HP PWD Shimla-3,

DRAFT SCHEDULE O Tender Inviting Authority: EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.F				Estimated C	ost:- 4935	85.00
Name of Work:-Restoration of Rain damages on Old Kasumpti Junga road	(m0/00 to 1	11/020				
Name of Work:-Restoration of Rain damages on Old Kasumpu Junga road R/Wall at Rd 9/500 to 9/505.25).(Under PDNA).	XIIIO/OO (O)	17020	(DIII- C/O	Time:- One	Month.	
	No.of Qty.		Estimated Rate		Unit	Amount
Sr. Description of Work / Item (S)	140.01 Qty.			In words		
Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soil including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD, specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in -charge through all mode of transportation including head load, animal load or mechanical means along with its leveling fine dressin and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary the complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges.		Cum	325.00	Rupees Three Hundred Twenty Five Only	Per Cubic Metre	5067.00
Earth work in exeavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and the intermediate classification of soils including, dewatering wherever required, setting of to the required line levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWI specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out tiseful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as posatisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load of mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, too equipments and safety measures and incidentals necessary to complete the work by mechanical	of ir	Cum	400.00	Rupees Four Hundred Only	Per Cubic Metre	14068.00
Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing an technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts per directions of the Engineer-in-Charge. (a) Cement Mortar 1:5:10 (One cement: five sand: Ten grade stone agg.40mm nominal size).	as	Cum	3800.00	Rupees Three Thousand Eight Hundred Only	Metre	20140.00

		Hundred Only		
Rmt	180.00	Rupces One Hundred Eighty Only	Per Runing metre	3600.00
Cum	1050.00	Rupees One Thousand Fifty Only	Per Square Metre	17850.00 493585.00
				Only

DNIT approved for Rs 493585/- Only) vide DNIT Register Sr.No....... the financial year 2025-26.. T/S NO.......DATE.......AMT 508393.00

1. Rates should be quoted for all heights including all leads and lifts.

2. Sample of all the material to be used on work shall be got approved from the Engineer-in-Charge in advance before actual use on work and any or all of the material which are available as per Indian standard in the market should confirm to bureau of indian standars.

Executive Engileer, Shimla Division No.I,

HP PWD Shimla-3.

	SCHEDULE OF QUA	NTITY	Y	·,			·
	nder Inviting Authority: EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.				Estimated Co	ost:- 4,92,	276.00
Na	me of Work :- Restoration of Rain Damages on Shoghi Mehli Junga Sadhu	oul road	in Km.	12/375 to	Earnest Mon	ey :- 9,80	0.00
18 /	925. (SH:- Construction of Retaining Wall at RD 39/435 to 39/447).				Time:- One N		
Sr.	1	No.of Qty		Estimated	Rate	Unit	Amount
No				In figures	In words	1 .	
1	Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in -charge through all modes of transportation including head load animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges.		Cum	325.00	Rupees Three Hundred Twenty Five Only	Per Cubic Metre	9750.00
2	Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges.	20.20	Cum	400.00	Rupees Four Hundred Only	Per Cubic Metre	10512.00
	Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Cement Mortar 1:5:10 (One cement: Five sand: Ten graded stone agg.40mm nominal size).	5.76	Cum	3800.00	Rupees Three Thousand Eight Hundred Only	Per Cubic Metre	21888.00

. *		SCHEDULE OF QUA			·	1		
•								276.00
	1	me of Work: - Restoration of Rain Damages on Shoghi Mehli Junga Sadhup						
	—	925. (SH:- Construction of Retaining Wall at RD 39/435 to 39/447).			····	Time:- One N		
	Sr.		No.of Qty.		Estimated 1	Rate	Unit	Amount
	No				In figures	In words		
	1	Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-! (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in -charge through all modes of transportation including head load animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges.	30.00	Cum	325.00	Rupees Three Hundred Twenty Five Only	Per Cubic Metre	9750.0
	2	Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD, specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges.	26.28	Cum	400.00	Rupees Four Hundred Only	Per Cubic Metre	10512.0
		Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Cement Mortar 1:5:10 (One cement: Five sand: Ten graded stone agg 40mm nominal size).		Cum		Rupees Three Thousand Eight Hundred Only	Per Cubic Metre	21888.0

	. :	SCHEDULE OF Q	UANTI	TY	·			
•	Tend	der Inviting Authority: EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.E	D., SHIMLA	\-3.	**	Estimated C	Cost:- 992	21.00
	Nan	ne of Work :- A/R & M/O to Type-I to VI Qtrs at Mehli Shimla .(SH	- Repair	of Toil	et & Tile of	Earnest Mo	ney :- 20	00.00
· · · · · · · · · · · · · · · · · · ·	roor	ns, Change of doors, window shutters and painting/Distempering Set no	27 Type -	-II at M	ehli Shimla)	Time:- One	Mönth.	 -
		Description of Work / Item (S)	No.of Qt	y.	Estimated	Rate	Unit	Amount
	No				In figures	In words	Ī	ļ
-	1	Taking out and Refixing doors, windows and clerestory windows shutters (steel or wood) including stacking within 50 metres (fifty metres)lead including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a)Exceeding 3 sqm in area.	8.00	Nos	100.00	Rupees One Hundred Only	Each	800.00
	2	Providing and fixing panelled glazed or panelled and glazed shutters for doors windows and clerestory windows. Including black enamelled iron butt hinges with necessary screws including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) 40mm thick (i)2nd class deodar wood.	3.00	Sqm	4000.00	Rupees Four Thousand Only	Per Square Meter	12000.00
	3	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 clerestorey windows including bright finished black enamelled iron hinges with necessary screws including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i)40mm thick 2nd class deodar wood	2.50	Sqm	3800.00	Rupees Three Thousand Eight Hundred Only	Per Square Meter	9500.00
	4	Providing and laying Ist quality Ceramic glazed digital in wall tiles of size 300x600 mm or more (thickness to be specified by the manufacturer), of 1st quality conforming to IS: 15622, of approved make, in all colours, shades, except White, Ivory, Grey, Fume Red Brown, laid on 20 mm thick Cement Mortar 1:3 (1 Cement: 3 Coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including pointing the joints with white cement and matching pigments etc., including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.	30.81	Sqm		Rupees One Thousand One Hundred Seventy Only	Per Square Meter	36048.00
		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 IS: 15622, of approved make, in all colours and shades, laid on 20mm (twenty milimetre) thick cement mortar 1:4 (One cement: four coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(i) Size of tile 600x600mm (six hundred into six hundred milimetre)	24.37	Sqm		Rupees One Thousand Two Hundred Fifty Only	Per Square Meter	30463.00
	1-	Removing dry or oil bound distemper, water proofing cement paint and the like by scraping and sand papering the wall surface smooth including necessary repairs to scratches complete including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.	71.03	Sqm	· ·	Rupees Ten Only	Per Square Meter	710.00

	et ku a	Applying Birla white wall care putty over plaster surface after thoroughly brushing the surface free from mortar drops, dust, loose materials and other foreign matters sand papered	 Sqm	60.00	Rupees Sixty Only	Per Square Meter	4262.00
		smooth to give final matter finish to the surface complete including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.					
	8	Distempering with oil bound washable distemper of approved brand and manufacture to give an even shade including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) Old work (one or more coats)	Sqm	50.00	Rupees Fifty Only	Per Square Meter	3552.00
	9	Painting one coats(excluding priming coat) on previously painted wood/steel based surfaces with enamel paint brushing to give an even shade including cleaning the surface of all dirt, dust and other foreign matters sand papering and stopping . including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) With white enamel paint	 Sqm	60.00	Rupees Sixty Only	Per Square Meter	1886.00
Γ					Total		99221.00

1. Rates should be quoted for all heights including all leads and lifts.

2. Sample of all the material to be used on work shall be got approved from the Engineer-in-Charge in advance before actual use on work and any or all of the material which are available as ner Indian standard in the market should confirm to bureau of indian

to

Executive Engineer

Shimla Division No.I,

HP PWD Shimla-3.

	SCHEDULE OF QU	ANTIT	Y	-					
l'end	der Inviting Authority: EXECUTIVE ENGINEER SHIMLA DIVISION No-1,	H.P.P.W.I	D., SHIM	ЛА-3.	Estimated (Cost:- 4,8	5,053.00		
NAI	ME OF WORK:- Restoration of Rain Damaged Internal Kasumpti Co	olony roa	id in Ki	m. 0/000 to			00.00		
2/00	00. (SH:- Construction of Breast Wall between at RD 0/005 to 0/017). (Under PDNA).					Month.			
C.,	Desire CW 1/T/ (C)								
Sr.	Description of Work / Item (S)	No.of Qty	/.	Estimated	timated Rate		timated Rate		Amount
No				In figures	In words].			
	Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in -charge through all modes of transportation including head load ,animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work hy mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges.	36.00	Cum	325.00	Rupees Three Hundred Twenty Five Only	Per Cubic Metre	11700.0		
	Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges.	12.96	Cum	400.00	Rupees Four Hundred Only	Per Cubic Metre	5184.00		

	3	Providing and laying cement concrete in retaining walls, return walls, walls (any thickness) including attached pilasters, columns, piers, abutments, pillars, posts, struts, buttresses, string or lacing courses, parapets, coping, bed blocks, anchor blocks, plain window sills, fillets, sunken floor etc., up to floor five level, excluding the cost of centering, shuttering and finishing including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 1:5:10 (One cement: Five coarse sand): Ten graded stone aggregate 40 mm nominal size)	14.40	Cum	3800.00	Rupees Three Thousand Eight Hundred Only	Per Cubic Metre	54720.00
	4	Providing and laying cement concrete in retaining walls, return walls, walls (any thickness) including attached pilasters, columns, piers, abutments, pillars, posts, struts, buttresses, string or lacing courses, parapets, coping, bed blocks, anchor blocks, plain window sills, fillets, sunken floor etc., up to floor five level, excluding the cost of centering, shuttering and finishing including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 1:3:6 (One cement: Three coarse sand): Six graded stone aggregate 20 mm nominal size)	48.60	Cum	5400.00	Rupees Five Thousand Four Hundred Only	Per Cubic Metre	262440.00
	5	Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge.	36.00	Rmt	180.00	Rupees One Hundred Eighty Only	Per Running meter	6480.00
٠.	6	Backfilling behind abutment, wing wall and return wall complete as per drawings and technical specification clause 1204.3.8 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Granular material.	15.12	Cum	1050.00	Rupees One Thousand Fifty Only	Per Cubic Metre	15876.00
	7	Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto plinth level including carriage of materials in all leads and lifts as per directions of the Engineer-in-charge. (i) Mild steel and Medium Tensile steel bars.	150.00	Kgs.	105.00	Rupees One Hundred Five Only	Per Kilo- gram	15750.00
	8	Disposal of muck /denris/ excavated earth upto site approved by Municipal Corporation surrounding Shimla upto all leads and lifts as per directions of the Engineer-in-Charge.	48.96	Cum	620.00	Rupees Six Hundred Twenty Only	Per Cubic Metre	30355.00
	9	Stone soling properly hand packed filling interstices with Kharanja stone and including watering and ramming consolidating with hand durmet complete under floor to the requisite gradient and camber including spreading watering and rolling of binding materials complete as per HP PWD specification 100mm spread thickness (finished work including materials and labour) including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.	1.32	Cum	1300.00	Rupees One Thousand Three Hundred Only	Per Cubic Metre	1716.00
	10	Construction of hill side drain in accordance with the requirement of specification true to lines and grades dimesions and other particulars as per drawing and Technical Specification Clause 1606.1 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge (i) Plain cement concrete M10 grade.	1.32	Cum	5600.00	Rupees Five Thousand Six Hundred Only	Per Cubic Metre	7392.00
	11	Square rubble masonry with hard stone in superstructure above plinth level and upto floor five level including leveling up with cement concrete 1:6:12 (One cement: Six Coarse sand: Twelve graded stone aggregate 20mm nominal size) at window sills, ceiling level and the like including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge	8.64	Cum	6000.00	Rupees Six Thousand Only	Per Cubic Metre	51840.00

	Demolishing stone rubble masonry manually/ by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 metres lead as per direction of Engineer-incharge.(i)In cement mortar	17.28	Cum	1250.00	Rupees One Thousand Two Hundred Fifty Only	Per Cubic Metre	21600.00
· ·						Total	485053.00
	Quated rates Percentage in figures						
	Quoted rates Percentage in words		 			G.Total	

(T/S	No	Dated	 Amount	t
Rs				

1. Rates should be quoted for all heights including all leads and lifts.

2. Sample of all the material to be used on work shall be got approved from the Engineer-in-Charge in advance before actual use on work and any or all of the material which are available as per Indian standard in the market should confirm to bureau of indian standars.

Executive Engineer,
Shimla Division No.1,
HP PWD Shimla-3.

Tender Inviting Authority: EXECUTIVE ENGINEER SHIMLA DIVISION No-J, H.P.P.W.D., SHIMLA-3. Name of Work: - Restoration Of Rain Damages on Shoghi Mehil Junga Sadhupui road Km 12/375 to 48/925. (SH:- C/O R/Wall at Rd 39/465.00 to 39/474). Sr. Description of Work / Item (S) 1 Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including sturated soils comprising of pick work, lumper work and bilatting work both in soft and hare rock with sturated soils comprising of pick work, lumper work and bilatting work both in soft and hare rock with chiseling and wedging out of rock (where bilating is prohibited) and their intermediate dissilication of soils including, rewatering wherever required, scholar of the Intermediate dissilication of soils including, rewatering wherever required, scholar of the Intermediate dissilication of soils including, rewatering wherever required, scholar of the Intermediate of soils including, rewatering wherever required, scholar of the Intermediate of soils including, rewatering wherever required, scholar of the Intermediate of soils including, rewatering wherever required, scholar of the Intermediate of soils including, feed and amining out seed in all unself-intermediate of soils including heat load, amining site as per satisfaction of fingineer in -charge through all modes of transportation including heat load, amining late as previous and soils including of the Intermediate of the Intermediate increases and about (if required). All the surplus excessived earth to be duringed at dumping site will propher including provide propher by the course of execution and disposal of serviceoble and unserviceoble and unserviceoble and unserviceoble where the work by mechanical means along with the course of execution and disposal of serviceoble and unserviceoble and unserviceoble and unserviceoble and buttor in the course of execution and disposal of serviceoble and buttor and the intermediate decasification of soils including, developing where ex	•	SCHEDULE OF QU	JANTITY				-	
Name of Work :- Restoration Of Rain Damages on Shoghi Mehii Junga Sadhupul road Km 12/375 to 48/9/25. Learnest Work (5 Str. C/O R/Wali at Rd 39/465.00 to 39/474). Sr. Description of Work / Item (5) No. of Qty. Estimated Rete In figures In works 1 Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of solls, including study and disposal of earth work in by mechanical mall heights and depths in all kinds of solls, including study and disposal of earth work in by mechanical mall heights and depths in all kinds of solls, including solls which in soll and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of solls including dewatering wherever required, esting of the the required into, levels as shown on the drawing and directed by the ingineer-in-charge at site, according to the PIP-PIV. specification of 1990 (one thousand rine handled rinerly) volume-I (one) and sorting out useful and ourselful material and transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, mechanicals roots equipments and softeny measures and incidential necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site and be arranged by the contractor on its own cost, Any flows to the public and private propriety, human being, machinery during the course of execution and disposal of senting out, controlled materials and transportation of shorting machanical work in excavation of foundation of structures as per drawing and therefore to course of execution and slipsosal of senting out, controlled materials and transportation of structures as per drawing and the deletications matter, dressing of states and better many better to be duly compensated by him in all respects including all incidental charges. 2 Earth work in excavation of foundation of structures as per drawing and the deletic	•	· · · · · · · · · · · · · · · · · · ·				Estimated Co	st:- 4,93,0	02.00
Sht- C/O R/Wall at Rd 39/465.00 to 39/474). Sh. Description of Work / Item (S) No. of Qty. Estimated Rate Unit Infigures In words 1 Cutting and disposal of earth work in by mechanical in all heights and depath in soft and hard nock with chiseling and wedging out of nock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and inchanged interesting in the PP-PVD. specification of 1990 (one thousand nine hundred ninety) volumel (one) and storing out useful and uniseful material and treasportation including head load, animal load or mechanical means along with its levels are secondary to the course of transportation including head load, animal load or mechanical means and selever (if required). All the surplus excessived earth to be dumped at dumping site (cliumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceoble and unisoricizable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. Earth work in exercation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material, lard Roads blasting prohibited and their intermediate desidination of soils including, lard Roads blasting prohibited and their intermediate desidination of soils including wherever required, setting to the required lines, levels as shown in the drawing and directed by the finginger in-charge at site, according to the IPPVD. Secription of 1990 (one thousand in the structures as per drawing and technical specification, including set as per satisfaction of 5990 (one thousand in the history		Tender Inviting Authority - Exceptive Engine Damages on Shoghi Mehli Junga Sadhup	ul road Km 1	12/375	to 48/925.	Earnest Mon	ey :- 9,900	.00
Sr. Description of Work / Item (S) No. of Qty. Estimated Reference St. No. of Qty. Estimated Reference St. No. of Qty. Estimated Reference St. No. of Qty. In figures In words In figures In words In figures In words St. No. of Qty. St.		Name of Work - Restoration of Rain Buringes on one-games of				Time:- One N	lonth.	
In figures In words 1 Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including sturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer—in-charge at size, according to the H-PyWh. Specification of 1990 (one thousand nine hundred ninety) volume-i (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping size as per satisfaction of Engineer-in-charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine designing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and isbour (if required). All the surplus executed earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the qualificand private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. 2 Earth work in excavation of founcation of structures as per drawing and technical specification, including secting out, construction of shoring and bracking, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack biasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of the required lines, levels as shown on the drawing and difference thory the gingener-in-charge at site, according to the in-pwDD. specificatio		T	No.of Qty.	_ 1	Estimated R	ate	Unit	Amount
1 Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including sturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer-in-charge at site, according to the HP.PWD. specification of 1990 (one thousand directed by the Engineer-in-charge at site, according to the HP.PWD. specification of 1990 (one thousand directed by the Engineer-in-charge through all modes of transportation including head load, animal load or mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site as ser astification of insight oncort. Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. 2 Earth work in excavation of foundation of structures as per drawing and technical specification, including sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required history volumed. (one) and sorting out useful and nursery lands and transportation of the public and transportation of the public and transportation of the public and transportation of the figure in-charge at site, according to the HP.PWD. specification of 1990 (one thousand rine hundred minety) volumed. (one) and sorting out useful and nursery lands and transportation of the nurseful material and transportation of the public developed and sorting at the owner of dumping site as per satisfaction of Engineer-in-Charge throug					In figures	in words		,
2 Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required) All useful material such as stones, shingles aggregate and slates shall be properly stacked		1 Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soil including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing are directed by the Engineer -in-charge at site., according to the HP.PWD, specification of 1990 (one thousard nine hundred ninety) volume-i (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in -charge through all mode of transportation including head load ,animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall has	in is ad ad ad a ad a ad a ad a ad a ad a			Rupees Three Hundred Twenty	1	9945.0
at site to the maximum possible extent in all leads and lifts through all modes of transportation trie useron 3 Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and 3.42 Cum 3800.00 Rupees Three Per Cubic 12996 Thousand Eight Metre		Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing sides and bottom and back filling with approved material. Hard Roack blasting prohibited and the intermediate classification of soils including, dewatering wherever required, setting of to the required linglevels as shown on the drawing and directed by the Engineer—in-charge at site, according to the HP.PW specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuse material and transportation of the unuseful material for disposing at dumping site (To be arranged by contractor) including payment of prescribed charges of dumping to the owner of dumping site as a satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, to equipments and safety measures and incidentals necessary to complete the work by mechanical means a labour (if required). All useful material such as stones, shingles aggregate and slates shall be properly stacked to the maximum possible extent in all leads and lifts through all modes of transportation the use	of eir es, /D. ful the per or ools and ked full	Cum	400.00	Hundred Only	Metre	12672.

	Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 M 7.5 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a) Cement Mortar 1:4:8(One cement:Four sand:Eight graded stone aggregate20 mm(Twenty millimetre) nominal size).	95.67	Cum	4600.00	Rupees Four Thousand Six Hundred Only	Per Cubic Metre	440082.00
5	Back filling behind abutment, wing wall and return wall complete as per drawing and technical specification clause 1204.3.8 granular material, including hauling of materials in all leads and lifts as per entire satisfaction	11.34	Cum	1050.00	Rupees One Thousand Fifty Only	Per Cubic Metre	11907.00
6	and direction of Engineer-in-Charge. Providing weapholes in brick masonry / stone masonry / plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the	30.00	Rmt	180.00	Rupees One Hundred Eighty Only	Per Running meter	5400.00
	Engineer-in-Charge.					Total	493002.00
	Quated rates Percentage in figures						
	Quoted rates Percentage in words		+			G.Total	

- 1. Rates should be quoted for all heights including all leads and lifts.
- 2. Sample of all the material to be used on work shall be got approved from the Engineer-in-Charge in advance before actual use on work and any or all of the material which are available as per Indian standard in the market should confirm to bureau of indian standars.

Executive Engineer,
Shimla Division No.l,
HP PWD Shimla-3.

VI a m	DRAFT SCHEDULE OF der Inviting Authority: EXECUTIVE ENGINEER SHIMLA DIVISION Notes of Work: Restoration of Rain Damages on Shoghi Mehli Junga 175 to 48/925. (SH:- Removal of slip at RD 21/900 to 24/500.).Under I	o-I, H.P.P a Sadhup	.W.D	, SHIMLA- ad in Km.	Estimated Earnest M Time:- O		
Sr.	Description of Work / Item (S)	No.of Qty		Estimated In figures	Rate In words	Unit	Amount
	Removal of land slides/slip clearance. Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slopes and disposal of cut material with all leads & lift. The work shall be executed as per the direction of the Engineer-in-Charge.		Cum	300.00	Rupees Three Hundred Only	Per Cubic Meter	315000.00
			 			Total	315000.00

1. All the P.O.L. Charges shall be borne by the contractor.

DNIT approved for Rs. 315000/- Only vide DNIT Register Sr.No...... the financial year 2025-26. T/S No. Dt Amt to Rs.324450/-only

- 2. All the repair /maintenance of machineries shall be borne by the contractor.
- 3. For any minor /Major repair or any accident /damaged shall be the whole responsibility of contractor.
- 4. Any damages or loss to Govt./Private property during course of work shall have to be make good by the contractor.

Executive Engineer,
Shimla Division No. I,

HP PWD Shimla-3.