HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT.

NOTICE INVITING TENDER

Sealed item rate tenders are hereby invited on Form No.6 &8 by the Governor of Him. undersigned on behalf of the Governor of Himachal pradesh for the following works from the registered contractors of appropriate class enlisted in U.P. Pradesh for the following works from the registered to the contractors of appropriate class enlisted in U.P. Pradesh for the following works from the registered to the contractors of appropriate class enlisted in U.P. Pradesh for the following works from the registered contractors of appropriate class enlisted in U.P. Pradesh for the following works from the registered contractors of appropriate class enlisted in U.P. Pradesh for the following works from the registered contractors of appropriate class enlisted in U.P. Pradesh for the following works from the registered contractors of appropriate class enlisted in U.P. Pradesh for the following works from the registered contractors of appropriate class enlisted in U.P. Pradesh for the following works from the registered contractors of appropriate class enlisted in U.P. Pradesh for the following works from the registered contractors of appropriate class enlisted in U.P. Pradesh for the following works from the registered contractors of appropriate class enlisted in U.P. Pradesh for the following works from the registered contractors of appropriate class enlisted in U.P. Pradesh for the following works from the registered contractors of the following works from the registered contractors of the following works from the registered contractors of the registered contractors of the following works from the registered contractors of the registered contractors of the following works from t contractors of appropriate class enlisted in H.P.PWD, so as to reach in this office on 07-09-2022 upto 11.00 A.M and shall be opened on the same day 11.20 A.M and shall be opened on the same day 11.30 A. M in the presence of the intending contractors or their authorized representative who may like to be a form can be had from this office against cash authorized representative who may like to be present. The tender form can be had from this office against cash payment (Non-refundable) during the work in the present and the present of the payment (Non-refundable) during the work in the present of the payment (Non-refundable) during the work in the present of the prese payment (Non- refundable) during the working day before opening upto 2:00 P.M. The earnest money in the shape of National Saving Certificate FDP day before opening account in any of the Post Office/ shape of National Saving Certificate, FDRs/TDRs/Account/Saving account in any of the Post Office/ Nationalized Bank in H.P. duly pledged in a surfive Engineer, (B&R) Division, H.P.PWD. Nationalized Bank in H.P. duly pledged in favour of the Executive Engineer, (B&R) Division, H.P.PWD, Sarahan must accompany with each application. Sarahan must accompany with each applications/tender, Conditional tenders and the tenders received without earnest money will simultaneously be rejected. The tender shall be kept open for 75 days. The earnest money will simultaneously be rejected. The offer of the tender shall be kept open for 75 days. The undersigned reserves the right to reject the arms. undersigned reserves the right to reject the any or all tender without assigning any reason.

S.N	Name of work	Estimated Cost.	Earnest Money (Rs)	Time	Cost of Form
1	C/O link road Panwa to Rister km 0/0 to 2/0 (SH:-ROFD at various RD's P/L stone aggregate G-I from RD 0/0 to 0/500) SSP	(Rs.) 454743/-	9300	One Month	Rs.350/-
2	R/R damages on Lawassa Chowki Preet Nagar road Km 0/0 to 42/0 (SH:- Removal of slips in Km 0/0 to 42/0)	101920/-	2300/-	One Month	Rs.350/-
3	C/O Link road to village Gandhal Km 0/00 to 7/0 (SH:-ROFD at various RD's, P/L stone aggregate G-I from km 1/0 to 1/600) Under MNP Deposit	337384/-	7000/-	One Month	Rs.350/-
4	R/R damages on various roads under Dilman Sub Division (SH:- Removal of slips in various RD's)	366048/-	7500/-	One Month	Rs.350/-
5	R/R damages on various roads under Dilman Sub Division (SH:- Removal of slips in various RD's)	104650/-	2200/-	One month	Rs. 350/
6	A/R & M/O on link road to Sarahan Bazar km 0/0 to 1/500 (SH:- M/T on Km 0/0 to 0/600)	437146/-	9000/-	One month.	Rs. 350/
7	R/R damages on various roads under Sarahan Sub Division (SH:- Removal of slips on Mari ka Ghat Kerry Shutiya road km 0/0 to 10/900, Bantighat Bhagyanghat road km 0/0 to 4/0, Bhagyanghat Lana Miun road Km 0/0 to 5/0)	152331/-	3200/-	One month.	Rs. 350/
8	C/O Banti Ghat Bhagyanghat road Km 0/0 to 4/0 (SH:-C/O PCC R/Wall at RD 3/955 to 3/968) under MMGY.	345667/-	7000/-	One month.	Rs. 350/
A see of the see of th	C/O link road Bakral to Birth Place of Dr. Y.S Parmar Chanalag 0/00 to 0/570 (SH: - C/O PCC R/Wall at RD 0/198 to 0/204) MMGPY.	221095/-	4500/-	One month.	Rs. 350/
0	A/R & M/O Mari Ka Ghat Karry Shutiya road km 0/0 to 10/900 (SH:- C/O Unlined drain)	172200/-	3500/-	One month.	Rs. 350/
1 I	R/R damages to Lawassa Chowki Preet Nagar road Km 0/0 to 42/0 (SH: - C/O R/Wall between RD 7/500 to 7/515).	270064/-	5400/-	One month.	Rs. 350/
10	A/R & M/O Oachghat Narag road Km 0/0 to 14/00 SH:- P/L Paver block in Km 2/300 to 2/380)	479655/-	9600/-	One month.	Rs. 350/
5 A 5 P.	VR & M/O Banar Bohal Gagal Shikore road km 0/0 to /00 & Dungaghat Bagthan road km 0/0 to 13/0 (SH:-/L Patch work in Banar Bohal Gagal Shikore road Km /500 to 5/00 & 2/0 to 3/0)		9800/-	One month.	Rs. 350/
R 11	/R damages on Naina Tikker Dhangyar road km 0/0 to 1/500(SH:- C/O PCC R/wall at RD 0/210 to 0/222)	259223/-	5200/-	One month.	Rs. 350/

15	R/R damages on various roads under Sarahan Division (SH:- Removal of slips in Dungaghat Kila Klanch road Km 0/0 to 22/0)	109291/-	2200/-	One month.	Rs. 350/
16	C/O Macher Jabiyana Wasni road Km 0/0 to 9/0 (SH:-Correction in G-III, C/O Unlined drain and removal of slips)	308371/-	8000/-	One Month	Rs.350/-
17	A/R & M/O Lawassa Chowki Preet Nagar road Km 0/0 to 42/0 (SH: - P/L patch work in Km 8/500 to 11/0).	491469/-	10000/-	One month.	Rs. 350/
18	A/R & M/O HP.PWD rest House at Sarahan tehsil Pachhad Distt. Sirmour H.P (SH:- Sanitary works and miscellaneous works)	87330/-	1800/-	One month.	Rs. 350/
19	R/R damages Lawassa Chowki Mehal Preet Nahaer road from 0/0 to 42/00 (SH:- C/O G-I wire crate at RD 38/765 to 38/780) height= 6.25 m	467785/-	9500/-	One month.	Rs. 350/

CERTIFICATE: - It is certificate that the tenders of above work are exigency/emergent nature and in Public interest.

TERMS & CONDITIONS:-

- 1. The contractor/bidders must submit their Permanent Income Tax account number /GST number on the tender alongwith copy of the same be attached with the application.
- The contractor /Firms should attach copy of Registration /renewal with the application.
- 3. The contractor/bidders should quote his rate both 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 quoting the bid/tender.
- 5. Conditional and telegraphic tender shall not be accepted and rejected straightway. Tender rejected after due date and time will be rejected.
- 6. The contractor/Firm should be produce the detail of works in hand in HPPWD and its position thereof along with application.
- The tender documents shall be issued to only those contractor who does not have more than two works in hand in any HPPWD circle/Division up to Rs 1.00 crore each.
- 8. The contractor shall have to establish testing laboratory at site for the day to day testing of material.
- 9. The officer shall remain valid up to 75 days.
- 10. The provisions of guidelines issued vide Principal Secretary (PW) to the Govt. of HP Shimla vide notification No PBW (B) A (3) 1/2020 dated Shimla-2 the 22th July 2020 regarding adoption of CPWD works manual 2019 &n other publication of CPWD in HPPWD shall also be applicable.
- 11. The tender form will not be issued to those contractors whose performance found un satisfactory.
- 12. The Executive Engineer reserves the right to reject or cancel any or all the tenders without assigning any reasons.

Executive Engineer, Sarahan B&R Division, HP.PWD, Sarahan.

NO.PW-SRN/Tender/2022-23-

9180 -9230 Dated: 3/8/2022

Copy forwarded to the following for information and necessary action to:-

The Deputy Commissioner Nahan District Sirmour (H.P).

2. The Superintending Engineer 12th Circle HP.PWD Nahan.

- 3. The Executive Engineer IT (Cell) Nigam Vihar HP.PWD, Shimla for uploaded of notice inviting Tender on departmental website please.
- 4. All the Assistant Engineer working under this Division.
- All the leading contractor working under this division.
- The notice board.

Executive Engineer, Sarahan B&R Division, HP.PWD, Sarahan.

SCHEDULE OF QUANTITY

Name of work:- C/O Link road Panwa to Rister km 0/0 to 2/0(SH:- ROFD at various RD's P/L stone aggregate G-I from RD 0/0 to 0/500)
SCSP

Time Limit: -Earnest money: - Rs. 9300/-One Month.

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Provi pecii tatic ta ini	Cons soil	Pre		¥ p h s s h	1	No.	20
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 Grading 1 as per Technical Specification Clause 405.	Construction of sub-grade with road roller including making good the undulation etc. with earth or quarry soil etc. and rolling the sub-grade completed as per HPPWD sepecification	Preparation of sub grade by dressing to camber earth work for the cutting in volved for sub-grade to be paid separatly depending upon the classification of soil complete as per HPPWD sepecification	Excavation in Hilly Area in soft blast requring blasting by mechanical means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20m as per Technical Specification Clause 1603.2	Excavation in earth work in hilly area in all heights and depths in all kind of soil including saturated soil comprising of mixed soil, ordinary rock and hard rock all work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill side, water pollution, etcetra and to protect stability of hill side rock shall be excavated with chiseling and wedging out rock (where blasting is prohibited). All earth work in cutting/excavation including rock excavation shall be carried, out true to lines, grades, side slopes, width, camber super-elevation and level as shown on the drawings or as directed by the Engineer-in-Charge, in conformit with the requirement of technical specification for Rural Road. clause 1603.1 and 1603.2 of General conditions for contract to achieve designed formation width including hauling and safe disposal of unsuitable cut materials upto all lead and lifts in specified manner i/c arrangement of dumping site trimming, filling of unevenness, blindage and finishing of the road to specified dimensions or as directed by the Engineer-in-Charge for smooth riding. The recovery for stones, whether useful or not, for 44.06 (forty four point six) in all cases, @ rupees 170/- only (Rupees one hundred seventy only) per cubic meter shall be effected on pro-rata basis. Any loss to the public and private property during the course of excavation shall be the absolute responsibility of the contractor, which shall commencated by him in all cases.	2		Description Items of Work
167.75	1677.50	1677.50	120.15	480.60	ω		Qty.
Per cubic meter.	Per SquareM etre.	Per SquareM etre.	Per Cubic Meter.	Per Cubic Meter.	4		OIIIC
Dic		1	6		S.	in figures.	
					6	in words	Marc
					7		Tanount



Name of work:- R/R damages on Lawasa Chowki Preet Nagar road km 0/0 to 42/00(SH:-Removal of slipes in km 0/0 to 42/0)

Estimated cost:-Rs. 1,01,920/-

Earnest money: - Rs. 2300/Time Limit: - One Month One Month.

			Mette		a left up to 1.5 metre and land upto 1000 meter as per technical specification 302.3.5 and 1611	
			Metre	1120.00	blasting by mechanical means including cutting and trimming of slops and disposal of cut material with in	
,				1130.00	Removal of landslides /slip clearance. Removal of land slide in hilly area in ordinary rock not requiring	þed
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		0				prod.
	in words	in figures				
Amount	Rate		Unit	Qty.	- company to MOIV	Zo
					Description Items of work	Sr.
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Executive Engineer Sarahan Division HP, PWD, Sarahan

Time Limit: -

One Month.

Earnest money: - Rs. 7000/-

Name of work:- C/O L/R road to village Gandal km 0/0 to 7/0(SH:- ROFD at various RD's , P/L stone aggregate G-I from km 1/0 to 1/600) MNP Deposit

70	N T N		2,5	2	p.a.	No	Sr.
the interstices of coarse aggregate, was rechnical Specification Clause 405.	Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam 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 specification including spreading in uniform thickness, hand packing, rolling with three wheel 80-100 kN specification including spreading in uniform thickness, hand packing, rolling with three wheel 80-100 kN specification including spreading in uniform thickness, hand packing, rolling with three wheel 80-100 kN specific sizes to water bound macadam specific sizes to water bound specific sizes to water bound specific sizes to water bound macadam specific sizes to water bound spec	paid separatly depending upon the classification. Construction of sub-grade with road roller including making good the undulation etc. with earth or quarry coal etc. and rolling the sub-grade completed as per HPPWD sepecification.	trimming of side slopes and disposing of exception. Technical Specification Clause 1603.2 Technical Specification Clause 1603.2 Preparation of sub grade by dressing to camber earth work for the cutting in volved for sub-grade to be preparation of sub grade by dressing to camber earth work for the cutting in volved for sub-grade to be	the public and private property during the course of contractor, which shall compensated by him in all cases. Excavation in Hilly Area in soft blast requring blasting by mechanical means including cutting and Excavation in Hilly Area in soft blast requring blasting by mechanical means including cutting and Excavation in Hilly Area in soft blast requring blasting by mechanical means including cutting and Excavation in Hilly Area in soft blast required parth with a lift upto 1.5 m and a lead upto 20m as per	Excavation in earth work in hilly area in all heights and depths in all kind of soil including saturated soil comprising of mixed soil, ordinary rock and hard rock all work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill side, water pollution, etcetra and to protect stability of hill side rock shall be excavated with chiseling and wedging out rock (where and to protect stability of hill side rock shall be excavated with chiseling and wedging out rock (where and to protect stability of hill side rock shall be excavation including rock excavation shall be carried, out blasting is prohibited). All earth work in cutting/excavation including rock excavation shall be carried, out directed by the Engineer-in-Charge, in conformit with the requirement of technical specification for Rural directed by the Engineer contract to achieve designed formation width Road. clause 1603.1 and 1603.2 of General conditions for contract to achieve designed formation width Road. clause 1603.1 and 1603.2 of General conditions for contract to achieve designed formation width Road. clause 1603.1 and 1603.2 of General conditions for contract to achieve designed formation width Road. clause 1603.1 and 1603.2 of General conditions for contract to achieve designed formation width Road. clause 1603.1 and 1603.2 of General conditions for contract to achieve designed formation width Road. clause 1603.1 and 1603.2 of General conditions for contract to achieve designed formation width Road. clause 1603.1 and 1603.2 of General conditions for contract to achieve designed formation width Road. clause 1603.1 and 1603.2 of General conditions for contract to achieve designed formation width Road. clause 1603.1 and 1603.2 of General conditions for contract to achieve designed formation width Road. clause 1603.1 and 1603.2 of General conditions for contract to achieve designed formation width Road. clause 1603.1 and 1603.2 of General conditions for contract to achieve designed format		Description Items of work
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	meter.	Per SquareM etre.	Per SquareM	Per Cubic Meter.	Per Cubic Meter.	4	
		N M	2	ic		u	in figures.
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Name of work:- R/R damages on various roads under Dilman Sub -Division (SH:- Removal of slips in various RD's) No Sr. Removal of landslides /slip clearance. Removal of land slide in hilly area in ordinary rock not requiring blasting 4022.50 Per Cubic by mechanical means including cutting and trimming of slops and disposal of cut material with in a left up to 1.5 Metre. metre and land upto 1000 meter as per technical specification 302.3.5 and 1611 Description Items of work SCHEDULE OF QUANTITY Qty. ω Unit in figures. in words Earnest money: - Rs. 7500/-Time Limit: -Estimated cost:-Rs. 3,66,048/-J Rate One Month 5 Amount

Executive Engineer Sarahan Division HP, PWD, Sarahan

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DRAFT SCHEDULE OF QUANTITY

Earnest money: - Rs. 2200/-Estimated cost:-Rs. 1,04,650/-

1 R by	No :	Sr	Name	Name of	
emoval of mechani			AN OT IN	work.	
Removal of landslides /slip clearance. Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slops and disposal of cut material with in a left up to 1.5 metre and land upto 1000 meter as per technical specification 302.3.5 and 1611		Description Items of work		الا مان معرفي المعرود والمعرود والمعرو	DRAFT SCHEDULE OF COLUMN 1 - Colu
1150.00	ω	رن.	070		
Per Cubic Metre.	4		Unit		
	5	in figures. in words		Time Lim	Earnest n
	6	in words	Rate	Time Limit: - One Month.	Earnest money: - Rs. 2200/-
		7	Amount		

HP, PWD, Sarahan Sarahan Division Executive Engineer

Name of work:- A/R & M/O on link road to Sarahan Bazzar km 0/0 to 1/500(SH:- M/T on km 0/0 to 0/650) $\,$

Estimated cost:-Rs.4,37,146/-

Earnest money: - Rs. 9000/Time Limit: - One Month.

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L I	Pr an hu	Pr co us on 10 sea sp	3 P2 0.0		Stss		No	Sr.
CHILD DAVIDAGE	Providing and laying seal coat sealing the voids in a bituminous surface into the providing and laying seal coat sealing the voids in a bituminous surface into the providing and laying seal coat sealing type-A, type-B and type C and as per technical specification C-510 (Clause- Five and cross fall using type-A, type-B and type C and as per technical specifications in all leads and lifts to hundred Ten)), B by mechanical means Bitumen (S-90), including hauling /carriage of all labour hundred Ten)), B by mechanical means Bitumen (S-90), including hauling /carriage of all labour hundred Ten)), B by mechanical means Bitumen (S-90), including hauling /carriage of all labour hundred Ten)), B by mechanical sealing the voids in a bituminous surface into the providing and laying seal coat sealing the voids in a bituminous surface into the providing and laying seal coat sealing the voids in a bituminous surface into the providing and laying seal coat sealing the providing and laying seal coat sealing the providing and laying seal coat sealing the providing seal coat sealing the providing and laying seal coat sealing the providing sealing sealing the providing sealing se	Providing, laying and rolling of open graded premix carpet of 20 (Twenty) millimeters thickness composed of 13.2 (Thirteen point Two) millimeters to 5.6 (Five point Six) millimeters aggregates either using penetration grade bitumen or emulsion to required line grade and level to serve as wearing course on a previously prepared base, including mixing in suitable plant, laying and rolling with a three wheel 80-100 (Eighty- One hundred) KN. Roller capacity, finished to required level and grades to be followed by 100 (Eighty- One tundred) KN. Roller capacity, finished to required level and grades to be followed by 100 (Eighty- One hundred) KN. Roller capacity, finished to required level and grades to be followed by 100 (Eighty- One hundred) KN. Roller capacity, finished to required level and grades to be followed by 100 (Eighty- One hundred) KN. Roller capacity, finished to required level and grades to be followed by 100 (Eighty- One hundred) KN. Roller capacity, finished to required level and grades to be followed by 100 (Eighty- One hundred) KN. Roller capacity, finished to required level and grades to be followed by 100 (Eighty- One hundred) KN. Roller capacity, finished to required level and grades to be followed by 100 (Eighty- One hundred) KN. Roller capacity, finished to required level and grades to be followed by 100 (Eighty- One hundred) KN. Roller capacity, finished to required level and grades to be followed by 100 (Eighty- One hundred) KN. Roller capacity, finished to required level and grades to be followed by 100 (Eighty- One hundred) KN. Roller capacity, finished to required level and grades to be followed by 100 (Eighty- One hundred) KN. Roller capacity, finished to required level and grades to be followed by 100 (Eighty- One hundred) KN. Roller capacity, finished to required level and grades to be followed by 100 (Eighty- One hundred) KN. Roller capacity, finished to required level to serve as wearing course using part of the serve as wearing course using part of the serve as wearing course.	Providing and applying tack coat with Bitumen emulsion (RS-1) using emulsion distributor at the rate 0.25 to 0.30 (zero point two fiv to zero point three zero) kg per Sqm on the prepared bituminous surface cleaned with Hydraulic broom as per Technical specification clause 503 (Clause Five hundred Three), 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 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 size to water bound macadam specification incuding spreading in uniform thickness, hand packing, rollling with thre wheel 80-100 kN static rollar in stage to proper grade and camber, applying and brooming, crushable screening to fill-up the interstices of coare aggregate, watering and compacting to the requried density 53 mm to 22.4 mm size Grading-III as per Technical Specification Clause 405.	2		Description Items of work
	2180.75	2180.75	2180.75	436.15	32.71	ω		Qty.
	Square metre.	Per Square metre.	Per Square metre.	Per Square metre.	Per cubic Metre	4		Unit
						SI	in figures.	
						6	in words	Rate
						7		Amount



Name of work:- R/R damages on various roads under Sarahan Sub Division(SH:- Removal of slipes on Mari ka Ghat Kerry Shutiya road km 0/0 to 10/900, Banti ghat Bhagyanghat road km 0/0 to 4/0, Bhagyanghat lana Miun road km 0/0 to 5/0)

Estimated cost:-Rs. 1,52,331/-

Earnest money: - Rs. 3200/Time Limit: - One Month.

Description items of work	Oescription items of work Qty.	Qty. Unit
1	Qty.	Unit
	in figures.	
Unit Rate in figures. in words	Rate in figures. in words	Rate in words

Exability Engineer Serahan Division,

Name of work:- C/O Banti Ghat Bhagyanghat road km 0/0 to 4/0 (SH:- C/O PCC R/wall at RD 3/955 to 3/968) under MMGSY

Estimated cost:-Rs.3,45,667/-

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1				And the control of th	Bac spe incl of tr	
Description Items of work	arth work in avanuations for	(Clause ThreeHundred Five point One) including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto a lead of 50m, dressing of sides and bottom and backfilling in trenches with excavated suitable material in all leads and lifts to the entire satisfaction as per direction of Engineer-in- Charge.	Providing and laying concrete for plain/reinforced concrete in open foundations complete as par drawings and technical specifications C-802, 803, 1202 & 1203 (Clause - Eight hundred Two, Eight hundred Three, One thousand Two hundred Two and One thousand Two hundred Three) 1:4:8. (One Cement : Four Sand : Eight graded stone) aggregate 25 mm nominal size and curing complete including the cost of form work and 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 weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm (One Hundred) dia AC 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 (Clause - Six hundred Fourteen, Seven hundred Nine, One thousand Two hundred Four point Three point Seven)),including hauling /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	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8 in granular material and as per 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.	
Qty.	ω	38.35	68.90	29.00	7.28	
Unit	4	Per Cubic Meter.	Per Cubic Meter.	Each	Per Cubic Meter.	
Time Limit: -	ı	L			ic	
Rate Rate	5	o				
Amount	7	7				



Name of work:- C/O link road Bakral to Birth Place of Dr. Y.S Parmar Chanalag 0/00 to 0/570(SH:- C/O PCC R/Wall at RD 0/198 to 0/204) MMGPY

Estimated cost:-Rs.2,21,095/-

Earnest money: - Rs4500/-One Month

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	w	2	<u> </u>		Sr.
Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8 in granular material and as per 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.	Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm (One Hundred) dia AC 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 , $1204.3.7$ (Clause - Six hundred Fourteen, Seven hundred Nine, One thousand Two hundred Four point Three point Seven)),including hauling /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 laying concrete for plain/reinforced concrete in open foundations complete as par drawings and technical specifications C-802, 803, 1202 & 1203(Clause - Eight hundred Two, Eight hundred Three, One thousand Two hundred Two and One thousand Two hundred Three) 1:4:8. (One Cement : Four Sand : Eight graded stone) aggregate 25 mm nominal size and curing complete including the cost of form work and 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.	Earth work in excavations for structure as per drawing and technical specifications clause 305.1 (Clause ThreeHundred Five point One) including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto a lead of 50m, dressing of sides and bottom and backfilling in trenches with excavated suitable material in all leads and lifts to the entire satisfaction as per direction of Engineer-in- Charge.		Description Items of work
9.30	10.00	43.86	23.88	ω	Qty.
Per Cub Meter.	Each	Per Cubic Meter.	Per Cubic Meter.	4	Unit
ic				v	
				6	Rate
				7	Amount
		wing wall, return wall with 100 mm (One Hundred) dia AC 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 (Clause - Six hundred Fourteen, Seven hundred Nine, One thousand Two hundred Four point Three point Seven) ,including hauling /carriage of all leads and lifts to the entire satisfaction as per direction of Engineer-in-Charge Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8 in granular material and as per 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.	drawings and laying concrete for plain/reinforced concrete in open foundations complete as par drawings and technical specifications C-802, 803, 1202 & 1203(Clause - Eight hundred Two, Eight hundred Three, One thousand Two hundred Two and One thousand Two hundred Three) 1:4:8. (One Cement: Four Sand: Eight graded stone) aggregate 25 mm nominal size and curing complete including the cost of form work and 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. 3 Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm (One Hundred) dia AC 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 (Clause - Six hundred Fourteen, Seven hundred Nine, One thousand Two hundred Four point Three point Seven) Jincluding hauling /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, specification Clause 1204.3.8 in granular material and as per direction of the Engineer-in Charge, specification in all leads and lifts to the entire satisfaction of the Engineer-in-Charge, specification in all leads and lifts to the entire satisfaction of the Engineer-in-Charge.	Earth work in excavations for structure as per drawing and technical specifications clause 305.1 23.88 Per (Clause ThreeHundred Five point One) including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto a lead of 50m, dressing of sides and bottom and backfilling in trenches with excavated suitable material in all leads and lifts to the entire satisfaction as per direction of Engineer-in-Charge. Providing and laying concrete for plain/reinforced concrete in open foundations complete as par drawings and technical specifications C-802, 803, 1202 & 1203 (Clause - Eight hundred Two, Eight hundred Three, One thousand Two hundred Two and One thousand Two hundred Two, Eight hundred Three) 1.4-8. (One Cement : Four Sand : Eight graded stone) aggregate 25 mm nominal size and curing complete including the cost of form work and 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 weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm (One Hundred) dia AC 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 (Clause - Six hundred Fourteen, Seven hundred Nine, One thousand Two hundred Four point Three point Seven)), including hauling /carriage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire satisfaction of Engineer-in-Charge. Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification clauses 1204.3.8 in granular material and as per direction of the Engineer-in Charge. 9.30 9.30 9.30 9.30 9.30 9.30 9.30 9.30 9.30 9.30 9.30 9.30 9.30 9.30 9.30 9.30	1 Earth work in excavations for structure as per drawing and technical specifications clause 305.1 23.88 Per Cubic (Clause ThreeHundred Five point One) including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto a lead of 50m, dressing of sides and bottom and backfilling in trenches with excavated suitable material in all leads and lifts to the entire satisfaction as per direction of Engineer-in-Charge. 2 Providing and laying concrete for plain/reinforced concrete in open foundations complete as par direction of Engineer-in-Charge. 2 Providing and laying concrete for plain/reinforced concrete in open foundations complete as par direction of Engineer-in-Charge. 3 Providing and laying concrete for plain/reinforced concrete in open foundations complete as par direction of Engineer-in-Charge. 4 Providing and laying concrete for plain/reinforced stone) aggregate 25 mm nominal size and curing complete as par direction of Engineer-in-Charge. 3 Providing weapholes in brick masonry / stone masonry / plain reinforced concrete abutment, wing wall, return wall with 100 mm (One Hundred) dia AC pipe extending through the full with of the structures with slop of 1(v):20H) towards drawing face complete as per drawing 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. 3 Providing behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8 in granular material and as per direction of the Engineer-in Charge, 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 of the Engineer-in Charge. 4.3.0 Per Cubic states and lifts to the entire satisfaction of the Engineer-in Charge. 4.3.0 Per Cubic discrete and states and materials to various locations through all modes of transportations.

Exercitive Engineer Sarahan Division, HP-PI-WD., Serahan

Name of work - A/R & M/O Mari ka Ghat Karry Shutiya road km 0/0 to 10/900(SH:- C/O Unlined drain)

Estimated cost-Rs. 1,72,200/-

Earnest money: - Rs. 3500/-Time Limit: One Month

	See .	pro 1	o N	.15
lines, grades, levels and dimensions as per approved design and Technical Specification Clause 307, as per drawing and HP PWD techinical specifications i/c 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.	Construction of unlined surface drain of average cross			Description Items of work
4200.00	ω		Qty.	
Per Running Metre	4		Unit	
	Un	in figures. In words		
	5	in words	Rate	
	2		Amount	



SCHEDULE OF QUANTITY

Name of work:-R/R damages on Lawassa Choki Preet Nagar road km 0/0 to42/00(SH:-C/O R/wall between RD 7/500 to 7/515)

Estimated cost:-Rs.2,70,064/-

Earnest money: - Rs5400/-

-	4>		w		2		p-A	panh	Sr.	
	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8 in granular material and as per 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.	wing wall, return wall with 100 mm (One Hundred) dia AC 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 (Clause - Six hundred Fourteen, Seven hundred Nine. One thousand Two hundred Four point Three point Seven) Jincluding hauling /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 wearhold in heid	drawings and technical specifications C-802, 803, 1202 & 1203(Clause - Eight hundred Two, Eight hundred Three, One thousand Two hundred Two and One thousand Two hundred Three) 1:4:8. Complete including the cost of form work and 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 Javing controls for able / wind	(Clause ThreeHundred Five point One) including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto a lead of 50m, dressing of sides and bottom and backfilling in trenches with excavated suitable material in all leads and lifts to the entire satisfaction as per direction of Engineer-in-Charge.	Earth work in expension for		Description Items of work	
	10.50	24.00		53.70		12.96	ω	,	Qty.	
	Per Cubic Meter.	Each		Per Cubic Meter.		Per Cubic Meter.	4		Unit	
							C			Time Limit: -
							6		Rate	One Month
							7		Amount	

Executive Engineer Sarahan Division HP, PWD, Sarahan

Name of work:- A/R & M/O Oachghat Narag road km 0/0 to 14/00(SH:-P/L Paver block in km 2/300 to 2/380)

Estimated cost:-Rs. 4,79,655/-

Earnest money: - Rs. 9600/Time Limit: - One Mont! One Month.

Description Items of work Qty. 2 Earth work in excavations for structure as per drawing and technical specifications clause 305.1 (Clause ThreeHundred Five point One) including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto a lead of 50m, dressing of sides and bottom and backfilling in trenches with excavated suitable material in all leads and lifte to the original and bottom.	Qty. 3 4.80	Qty. 3 4.80
	Qty. 3 4.80	Qty. P 3 4 4.80 Per Cubic Metre.
		Per Cubic Metre.

Sarahan Division Executive Engineer HP, PWD, Sarahan

Estimated cost:-Rs.4,86,807/-

Name of work:- A/R & M/O Banar Bohal Gagal Shikore road 0/0 to 5/00 & Dungaghat Bagthan road km 0/0 to 13/0 (SH:- P/L Patch work in Banar Bohal Gagal Shikore km 2/500 to 5/00 & Dungaghat Bagthan road km 2/0 to 3/0)

Earnest money: - Rs. 9800/Time Limit: - One Month.

2 P si st	υ R	þ	140	2 .	27
2 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 Grading 1 as per Technical Specification Clause 405.	Repair to pot holes and removal of loose material trimming of sides cleaning of surface by providing tack coat 20mm thick premix carpet and seal coat type B secification Clause 1904.2 503 and 508.2	2		rescription items of work	Donamination Items 6
18.66	1244.00	ω		Qty.	
Per cubic meter.	Per SquareM etre.	4		Unit	
СС		5	in figures.		Time Pinne
		6	in words	Rate	One month.
		7		Amount	

Executive Ebemeer Sarahan Division

HP, PWD, Sarahan

Name of work:- R/R Damages on Naina Tikker Dhangyar road km 0/0 to 11/500(SH:- C/O PCC R/wall at RD 0/210 to 0/222) SCHEDULE OF QUANTITY

Description Items of work

Sr

2

Estimated cost:-Rs.2,59,223/-

Earnest money: - Rs5200/-

4 $| ext{Providing weapholes}$ in brick masonry / stone masonry /plain reinforced concrete abutment, complete including the cost of form work and carriage of all labour equipments and materials to aggregate 40(Forty) millimeter nominal size} in open foundation and curing complete excluding $|{\sf Nine},{\sf One}$ thousand Two hundred Four point Three point Seven)),including hauling /carriage of technical specification clauses 614, 709, 1204.3.7 (Clause - Six hundred Fourteen, Seven hundred the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and wing wall, return wall with 100 mm (One Hundred) dia AC pipe extending through the full with of satisfaction as per direction of Engineer-in-Charge. various locations through all modes of transportations in all leads and lifts to the entire hundred Three, One thousand Two hundred Two and One thousand Two hundred Three) 1:4:8. drawings and technical specifications C-802, 803, 1202 & 1203(Clause - Eight hundred Two, Eight Providing and laying concrete for plain/reinforced concrete in open foundations complete as par $oxed{oxed{modes}}$ of trans $oxed{oxed{portation}}$ in all leads and lifts to the entire satisfaction of the Engineer-in-Charge |1203> including carriage of all labour equipments and materials to various location through all cost of form work complete as per drawing and technical specification clause 802,803,1202 and Providing and laying cement concrete 1:6:12 {One cement: Six sand: twelve graded crushed stone to the entire satisfaction as per direction of Engineer-in- Charge. sides and bottom and backfilling in trenches with excavated suitable material in all leads and lifts all leads and lifts to the entire satisfaction as per direction of Engineer-in- Charge all labour equipments and materials to various locations through all modes of transportations in (One Cement : Four Sand : Eight graded stone) aggregate 25 mm nominal size and curing removal of stumps and other deleterious material and disposal upto a lead of 50m, dressing of Earth work in excavations for structure as per drawing and technical specifications clause 305.1 specification Clause 1204.3.8 in $\,$ granular material and as per direction of the Engineer-in Charge, Backfilling behind abutment, wing wall and return wall complete as per drawings & technical (Clause ThreeHundred Five point One) including setting out, construction of shoring and bracing of transportation in all leads and lifts to the entire satisfaction of the Engineer-in-Charge. including carriage of all labour equipments and materials to various locations through all modes 30,96 Qty. 3.72 49.64 ω 9.00 3.00 Meter. Per Cubic Meter. Per Cubic Per Cubic Unit Each Meter. Per Cubic Time Limit: Rate One Month Amount

HAPPING, Samhar

SECTION SECTION

Estimated cost:-Rs. 1,09,291/-

Name of work:- R/R damages on various roads under Sarahan Division (SH:- Removal of slipes in Dungaghat Kila Klanch road km 0/0 to 22/0)

Earnest money: - Rs. 2200/-Time Limit: -One Month.

and the second						
	→	,	4	NO	S	
	Removal of landslides /slip clearance. Removal of land slide in filly area in organized processing by mechanical means including cutting and trimming of slops and disposal of cut material with in a left up to 1.5 metre and land upto 1000 meter as per technical specification 302.3.5 and 1611	a list is table on ordinary rock not requiring	3		Description tems of work	Doorston Items of work
	Metre	1201.00	ω		;	Qty.
	Metre	Per cubic	4			Unit
			5		in figures. in words	
			6		in words	Rate
			-	1		Amount

Serahan Division, HP.PWD., Sarahan

Name of work:- A/R & M/O Macher Jabiyana Wasni road km 0/0 to 9/0 (SH:- Correction in G-III, C/O Unlined drain and Removal of Slipes)

Estimated cost:-Rs. 3,08,371/-

Earnest money: - Rs. 6200/Time Limit: - One Month.

ω	2			
a 0 70	0 < 0 = 0	W ET 10 13	1 1-	No
Removal of landslides /slip clearance. Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slops and disposal of cut material with in a left up to 1.5 metre and land upto 1000 meter as per technical specification 302.3.5 and 1611	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. as per drawing and HP PWD technical specifications i/c 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.	specification incuding spreading and compacting stone aggregates of specific size to water bound macadam specification incuding spreading in uniform thickness, hand packing, rollling with thre wheel 80-100 kN static rollar in stage to proper grade and camber, applying and brooming, crushable screening to fill-up the interstices of coare aggregate, watering and compacting to the requried density 53 mm to 22.4 mm size Grading- III as per Technical Specification Clause 405.	2	Description Items of work
1450.00	2400.00	34.57	3	Qty.
Per cubic Metre	Per Running Metre	Per cubic Metre	4	Unit
			5	in figures.
			6	Rate in words
			7	Amount

Executive Engineer Sarahan Division HP, PWD, Sarahan

Name of work:- A/R & M/O Lawassa Chowki Preet Nagar road 0/0 to 42/00(SH:- P/L Patch work in 11/00 to 14/0)

Estimated cost:-Rs.4,91,469/-

Earnest money: - Rs. 9900/-Time Limit: - One Month

One Month.

2 Providing,	1 Repair to p coat 20mm		No	Sr.
Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness hand podicing suits there is had no 100 km.	Repair to pot holes and removal of loose material trimming of sides cleaning of surface by providing tack coat 20mm thick premix carpet and seal coat type B secification Clause 1904.2 503 and 508.2	2	pescription items of Work	Description Home of well
18.84	1255.90	u	Qty.	
Per cubic meter.	Per SquareM etre.	4	Unit	
C	C	л	in figures	I Ime Limit
	o	5	Rate	ime Limit: - One Month.
		1	Amount	

Executive Engineer Sarahan Division HP, PWD, Sarahan

Estimated cost:-Rs87,330/-

Name of work:- A/R & M/O HPPWD Rest House at Sarahan Tehsil Pachhad Distt Sirmour HP(SH:- Sanitary work and miscellaneous works)

						0	Un	4	Lω	2	pud		-	Sr.	
3	<u>→</u>	10	9	8 P	7 F							P/F			
P/F high pressure PVC spigot and socket waste and ventilating pipes ISI marked including fixing with	P/F high pressure PVC spigot and socket waste and ventilating pipes ISI marked including fixing with approved adhesive etc. complete 110min all leads and lifts to the entire satisfaction as per direction of Engineer-in- Charge.	P/F ball valve (brass) of approved quality, high or low pressure, with plastic floats complete 15mm nominal borein all leads and lifts to the entire satisfaction as per direction of Engineer-in- Charge	P/F towel rack with lower hanger No. AHS-1581H of hotelier series of jaquar or equavalent of superior quality as per direction of Engineer-in-charge.	P/F Soap dish recessed type stainless steel AHS-1531 of jaquar or equavalent complete in all respectin all leads and lifts to the entire satisfaction as per direction of Engineer-in-Charge	P/F Angular stop cock wih wall flabge of opel pime No. CONIS0053 PM of jaquar or rquavalent complete in all respectin all leads and lifts to the entire satisfaction as per direction of Engineer-in- Charge	P/F swan neck pillar tap with left hand operating knob single control CON-CHR-123KN of jaquar or equivalent completein all leads and lifts to the entire satisfaction as per direction of Engineer-in- Charge	P/F 600X450mm beveled edge mirror of superior glass(of approved quality) complete with 6mm thick hrd board ground fixed to wooden cleats with c.p brass screws and washers completein all leads and lifts to the entire satisfaction as per direction of Engineer-in-Charge	P/F G.I union in G.I. pipe including cutting and threading the pipe and making long screws etc. complete(Newwork 40 mm dia in all leads and lifts to the entire satisfaction as per direction of Engineer-in- Charge.	P/F P.V.C waste pipe for sink or wash basin including P.V.C waste fittings complete. Semi rigid pipe 40 mm diain all leads and lifts to the entire satisfaction as per direction of Engineer-in- Charge.	P/F whitevitreous chain pedestal for wash basin completely recessed at the back for the reception of pipes and fittingsin all leads and lifts to the entire satisfaction as per direction of Engineer-in- Charge	materials within all leads and lifts:- of quality as per direction of Engineer-in-charge.	viterous chain wash basin c88863 (505x405x155) basin (b.16		Description Items of work	
1 40.00	20.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00 E	ω	Qty.	.	
		Z o	No	No	No	No	No	No	Each	Each	Each	4	Unit		
P.Rmt	P.Rmt	0										υ.	in figures.	Time Limit:	Dannack
												6	in words	0.0	,
													Amount		

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	14	₩ W
	Steel work welded in built up sections/framed work, including cutting hoisting fixing in position and applying a priming coat of approved steel using structural steel etc as required in gratings frames guard bar ladder, railings, barackets, gates and similar work (repair)in all leads and lifts to the entire satisfaction as per direction of Engineer-in-Charge.	P/F PVC floor trap of self cleaning design including fixing with approved adhesive coat of cutting and making good the wall and floors etc. complete 110x90mmin all leads and lifts to the entire satisfaction as per direction of Engineer-in- Charge.
	436.18	2.00
	Rmt	No

Executive Engineer
Seration Division,
HD 5'4'D, Sarahen

Estimated cost-Rs. 4.67.785/-

Name of work — 8,78 Damages on Lawasa Chowki Mehal Preet Nahaer road km 0/0 to 42/00 (SH - C/O G-I wire crate at RD 38/765 to 38/780) Heights 6.25m

Earnest money - Rs. 9500/Time Limit: One Month.

mater	2 Provi 25-48 with 1301	1 Earth (Clau remo sides to the		No.	×.	
Backfilling behind abuttnerst, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8 in granular material as per drawing and HP PWD technical specifications in carriage of all labour equipments and materials to various locations through all modes of transportations in all leads all labour equipments.	Providing and laying of boulder apiron laid in wire creates with 4mm dia Gl wire conforming to IS:280 and IS-4826 in 100mm x 100mm mesh (woven diagonally) including 10 per cent extra for laps and joints laid with stone boulders weighing not less than 25 kg each as per drawing and technical specification clause 1301 as per drawing and HP FWD techinical specifications in carriage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire	Earth work in excavations for structure as per drawing and technical specifications clause 305.1 (Clause ThreeHundred Five point One) including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto a lead of 50m, dressing of sides and bottom and backfilling in trenches with excavated suitable material in all leads and lifts to the entire satisfaction as per direction of Engineer-in- Charge.	2		Description Items of work	
42.97	150.39	4 1.25	i, w		Qey.	
Per cum	Per cum	Per cum	*		70	A contract of the contract of
9			S.	in figures.		A 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			*	in words	Rate	Control of the contro
the appropriate of the state of			1		Amount	

