Office of Executive Engineer, Banjar Division ,
Himachal Pradesh Public Works Department Banjar 175123
Phone No.01903-221031 Fax: 01903-221031No:-
PW/Banjar/CB/Tender/2024-2284-2343 Dated:- 05/07/2024

To

The Executive Engineer (I.T. Cell),
o/o Engineer-in-Chief,
HPPWD. Nigam Bihar Shimla -171002.

Subject :- Publishing of Notice Inviting Tenders Advertisement.

Enclosed please find herewith Copies of Notice Inviting Tender for the up-loading on department website on or upto 10.07.2024 as per notification issued by Secretary (PW) to the Govt. of HP Shimla vide letter No.PBW(S) A(3)1/2020 dated-16.07.2021, as the works mentioned in the Notice is urgent nature of work in the public interest.

Encl:- Notice

Executive Engineer,
Banjar Division ,
H.P.P.W.D. Banjar.

Copy forwarded to followings for information and necessary action.

The Engineer- in- Chief, HPPWD Shimla-171002.
The Chief Engineer (M Z) HPPWD Mandi.
The Superintending Engineer 6th circle HPPWD Kullu.
All the Contractors enlisted in HPPWD.
The Superintendent, DAO ,HDM of this Office.
Notice Board.

Executive Engineer,
Banjar Division,
H.P.P.W.D. Banjar

Himachal Pradesh
Public works Department
Notice Inviting Tender

Sealed Percentage rate tender on from No. 6 & 8 are hereby invited by the Executive Engineer Banjar Division, HP,PWD, Banjar on behalf of Governor of H.P. from the eligible contractors enlisted in HP,PWD for the following works, so as to reach in this office on or before 15.07.2024 up to 11.00 AM and the tender will be opened on the same day at 11.30AM in the presence of intending contractors or their authorized representatives. The tender forms can be had from this office against cash payment (non-refundable) up to 12.07.2024 at 4.00 PM. The application for issue of tender forms shall be received upto 2.00 PM on 12.07.2024.

The Earnest money in the shape of National Certificate/Time deposit/Saving Account in any of the post office/Saving Bank Account of Nationalized Bank in H.P. duly pledged in favour of Executive Engineer Banjar Division HP, PWD, Banjar must be accompany each tender. Conditional tender and the tender received without earnest money will summarily be rejected. The offer of tender shall remain open for 75 days from the date of opening. The undersigned reserves the right to reject any or all the tenders without assigning any reasons.

All the contractors will have to bring with them attested copy of enlistment/ renewal/ exemption in earnest money. Contractor will be issued the tender forms only when they fulfill the terms and condition of form No. 6 & 8. Contractors should be registered under HP, Sales Tax Act. 1968/GST.

Job No.	Name of Work	Estimated cost	Earnest Money	Time	Cost of form
1	ROFD on Ghiyagi to Sajwar road Km.0/0 to 8/500. (SH:- Construction of wire crated B/wall at RD-01/835 to 01/865).	457141	9200	Three Month	350/-
2	ROFD on Ghiyagi to Sajwar road Km.0/0 to 8/500. (SH:- Construction of Retaining wall at RD-01/800 to 01/817).	437009	8800	Three Months	350/-
3	Removal of Formation Deficiency on Ghiyagi to Sajwar road Km.0/0 to 8/500. (SH:- Formation Cutting at various reaches).	402884	8100	One Month	350/-
4	A/R and M/O on Banjar Khabal road Km.0/0 to 7/500. (SH:- Providing and Laying WBM Grade-III at various reaches).	268199	5400	Three Months	350/-
5	A/R and M/O on Tipudhar Chanon road Km.0/0 to 3/500. (SH:- Providing and Laying WBM Grade-III at various reaches)	496984	10000	Three Months	350/-
6	A/R and M/O on Chilladhar Bihar road Km.0/0 to 4/250. (SH:- Providing and Laying WBM Grade-III at various reaches)	350445	7100	Three Months	350/-
7	C/O 40 mtr. Span Bailey bridge on Ghiayagi to Sajwar road Km. 1/910. (SH:- C/O Bridge abutment both side & Bed Block).	397540	8000	Three Months	350/-
8	RRD on various roads under Banjar Section-1 under Banjar sub-division. (SH:- Hiring of (JCB)-cum- Excavator for removal of slips/debries at various reaches) (Job No.1)	486780	9800	45 Days	350/-
9	RRD on various roads in Jibhi Section under Banjar sub-division. (SH:- Hiring of (JCB)-cum- Excavator for removal of slips/debries at various reaches) (Job No.1)	486780	9800	45 Days	350/-
10	RRD on various roads under Bajaura sub-division. (SH:- Hiring of (JCB)-cum- Excavator for removal of slips/debries at various reaches) (Job No.1)	486780	9800	45 Days	350/-
11	RRD on various roads under Bajaura sub-division. (SH:- Hiring of (JCB)-cum- Excavator for removal of slips/debries at various reaches) (Job No.2)	486780	9800	45 Days	350/-
12	RRD on various roads in Sainj Section under HPPWD sub-division Larji. (SH:- Hiring of (JCB)-cum- Excavator for removal of slips/debries at various reaches) (Job No.1)	486780	9800	45 Days	350/-
13	RRD on various roads in Sainj Section under HPPWD sub-division Larji. (SH:- Hiring of (JCB)-cum- Excavator for removal of slips/debries at various reaches) (Job No.2)	486780	9800	45 Days	350/-
14	RRD on various roads in Larji Section under HPPWD sub-division Larji. (SH:- Hiring of (JCB)-cum- Excavator for removal of slips/debries at various reaches) (Job No.1)	486780	9800	45 Days	350/-
15	RRD on various roads in Larji Section under HPPWD sub-division Larji. (SH:- Hiring of (JCB)-cum- Excavator for removal of slips/debries at various reaches) (Job No.2)	486780	9800	45 Days	350/-

16	RRD on various roads under Banjar Section-1 under Banjar sub-division. (SH:- Hiring of (JCB)-cum- Excavator for removal of slips/debries at various reaches) (Job No.2)	486780	9800	45 Days	350/-
17	RRD on various roads in Jibhi Section under Banjar sub-division. (SH:- Hiring of (JCB)-cum- Excavator for removal of slips/debries at various reaches) (Job No.2)	486780	9800	45 Days	350/-
18	Improvement of Sainj Neuli Gartah road Km.0/0 to 10/0. SH:- C/O Wire Crated Wing wall to protect abutment of Bailey bridge at RD–8/960) (Job No.1)	371245	7500	Three Months	350/-
19	Improvement of Sainj Neuli Gartah road Km.0/0 to 10/0. SH:- C/O Wire Crated Wing wall to protect abutment of Bailey bridge at RD–8/960) (Job No.II)	371245	7500	Three Months	350/-
20	Improvement of Sainj Neuli Gartah road Km.0/0 to 10/0. SH:- C/O Wire Crated R/wall at RD-9/075 to 9/750 to improve the grade for raising of Deck Level of existing Bailey Bridge at RD-8/960 & 9/135) (Job No.I)	322247	6500	Three Months	350/-
21	Improvement of Sainj Neuli Gartah road Km.0/0 to 10/0. SH:- C/O Wire Crated R/wall at RD-9/075 to 9/750 to improve the grade for raising of Deck Level of existing Bailey Bridge at RD-8/960 & 9/135) (Job No.II)	322247	6500	Three Months	350/-
22	Improvement of Sainj Neuli Gartah road Km.0/0 to 10/0. SH:- C/O Wire Crated R/wall at RD-8/980 to 9/005 to improve the grade for raising of Deck Level of existing Bailey Bridge at RD-8/960 & 9/135) (Job No.I)	297275	6000	Three Months	350/-
23	Improvement of Sainj Neuli Gartah road Km.0/0 to 10/0. SH:- C/O Wire Crated R/wall at RD-8/980 to 9/005 to improve the grade for raising of Deck Level of existing Bailey Bridge at RD-8/960 & 9/135) (Job No.II)	297275	6000	Three Months	350/-
24	Improvement of Sainj Neuli Gartah road Km.0/0 to 10/0. SH:- C/O Wire Crated R/wall at RD- 9/097.50 to 9/120 to improve the grade for raising of Deck Level of existing Bailey Bridge at RD-8/960 & 9/135) (Job No.I)	283093	5700	Three Months	350/-
25	Improvement of Sainj Neuli Gartah road Km.0/0 to 10/0. SH:- C/O Wire Crated R/wall at RD- 9/097.50 to 9/120 to improve the grade for raising of Deck Level of existing Bailey Bridge at RD-8/960 & 9/135) (Job No.II)	283093	5700	Three Months	350/-
26	Improvement of Sainj Neuli Gartah road Km.0/0 to 10/0. SH:- C/O Wire Crated R/wall at RD- 8/917.50 to 8/935 to improve the grade for raising of Deck Level of existing Bailey Bridge at RD-8/960)	257563	5200	Three Months	350/-
27	Improvement of Sainj Neuli Gartah road Km.0/0 to 10/0. SH:- C/O Wire Crated work for abutment to raise deck level of existing Bailey Bridge at RD-8/960 & 9/135)	489512	9800	Three Months	350/-

TERMS AND CONDITIONS :-

The contractors /Bidders must quote their PAN/Income Tax Number/GST No. on the tender along with the copy of the same be attached with the application. The contractor/Firms should attach copy of registration/Renewal with the application, Contractor/Bidder are advised to visit and examine the site where the work are to be carrying out and its surrounding. The contractors/Bidders should quote his rates Both in figure and words. Where there is any discrepancy between the rates in figure and in words. The rates in words will be governed. Contractors/Bidders must inspect the site to ascertain/familiar the site condition accessibility etc. before quoting the bid/tender. Conditional and telegraphic tenders shall not be accepted and rejected straightway. Tenders received after due date and time will be rejected. Executive Engineer reserves the right to reject or all tenders without assigning any reason.

Certificate:- It is certified that the above works are required to be carried out immediately being emergent nature of work in the public interest.

Executive Engineer
Banjar Division,
HP,PWD, Banjar.

SCHEDULE OF QUANTITY

Name of Work:-Removal of formation Deficincey on Ghiyagi to Sajwar road Km. 0/00 to 8/500.
(SH :- Construction of wire crated B/ wall at RD. 1/835 to 1/865).

Estimated Cost:- Rs.457141/- only.
Earnest Money :-Rs. 9200/- only.
Time :- Three Month.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	2	3	4	5	6	7	8.00
1	Excavation soil in hilly area by mechanical means including cutting and trimming af side slopes and disposal of excarated earth with lift up to 1.5 m and a lead up to 20 m any as per drawing and technical specification clause 1603.1 all kind of soil with in all leads and lifts to the entire satisfaction as per direction of Engineer-in-Charge.	151.20	Cubic Metre.	165.80	Rupees one hundred sixty five paisa eighty only.	Per cubic metre.	25069.00
2	Excavation in earth work for structure in all heights and depths in all kinds of soil including ordinay rock,hard rock (Requiring blasting), hard rock(blasting prohibited), marshy soil and their intermediate classification. If water is met due to stream flow, seepage, rain and other causes it shall be removed by suitable diversion, pumping and bailing out and the excavation shall be kept dry whenever so required by the contractor at his own cost , including dressing of slopes and beds setting out conforming to required lines, grades , side slopes as shown in the drawing and as per direction of Engineer-in-charge and transportation of soil to road way after back filling and then disposing of surplus excavated earth in acquired width of road or on approved dumping sites including its stacking, leveling and dressing in all leads and lifts through all modes of transportation including head load animal load or mechanical means or other incidentals to complete the work as per technical specifications clause 305.1. All useful materials,such as stone shingles, agg. and slates shall be sorted out and stacked along road sides to the maximum possible extent in all leads and lifts. Any loss to the public and private property during the course of execution of disposal of serviceable and un-serviceable materials shall be absolute responsibility of the contractor which shall have to be duly compensated by him in all respects.	32.40	Cubic Metre.	485.30	Rupees four hundred eightyfive paisa thirty only.	Per cubic metre.	15724.00
3	Providing and laying of boulder upron laid in wire crates with 4mm (four milimetre) dia G-I wire confirming to IS 280 amd IS 4826 in 100mmx100mm (one hundred milimetre x one hundred milimetre) mesh wooven diaganally including ten percent extra for laps and joints laid with stone boulder weighting not less than 25 kg (twenty five kilogramme) each as per drawing and technical specification clause 1301 including haulage/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	162.00	Cubic Metre.	2570.05	Rupees two thousand five hundred seventy paisa five only.	Per cubic metre.	416348.00
						Total in figure :-	**457141.00**
						Total in words :- Four lac fifty seven thousand one hundred forty one only.	

(Precentage %) =

Executive Engineer,
Banjar Division
HPPWD; Banjar

SCHEDULE OF QUANTITY

Name of Work:-Removal of formation Deficincey on Ghiyagi to Sajwar road Km. 0/00 to 8/500.
(SH :-Construction of Retaining wall at RD. 1/800 to 1/817).

Estimated Cost:- Rs.437009/- only.
Earnest Money :-Rs.8800/- only.
Time :- Three Month.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	2	3	4	5	6	7	8.00
1	Excavation in earth work for structure in all heights and depths in all kinds of soil including ordinay rock,hard rock (Requiring blasting), hard rock(blasting prohibited), marshy soil and their intermediate classification. If water is met due to stream flow, seepage, rain and other causes it shall be removed by suitable diversion, pumping and bailing out and the excavation shall be kept dry whenever so required by the contractor at his own cost , including dressing of slopes and beds setting out conforming to required lines, grades , side slopes as shown in the drawing and as per direction of Engineer-in-charge and transportation of soil to road way after back filling and then disposing of surplus excavated earth in acquired width of road or on approved dumping sites including its stacking, leveling and dressing in all leads and lifts through all modes of transportation including head load animal load or mechanical means or other incidentals to complete the work as per technical specifications clause 305.1. All useful materials,such as stone shingles, agg. and slates shall be sorted out and stacked along road sides to the maximum possible extent in all leads and lifts. Any loss to the public and private property during the course of execution of disposal of serviceable and un-serviceable materials shall be absolute responsibility of the contractor which shall have to be duly compensated by him in all respects.	61.37	Cubic Metre.	485.30	Rupees four hundred eightyfive paisa thirty only.	Per cubic metre.	29783.00
2	Providing and laying cement concrete for plain/reinfocement concrete 1:6:12 (One cement : Six sand :twelve graded stone aggregate 40mm (forty millimetre nominal size) mechanically mixed in open foundations and plinths complele as per drawings and H.P.P.W.D.specification &MORD technical specification and curing complete including the cost of form work and 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.	8.33	Cubic Metre.	4713.95	Rupees four thousand seven hundred thirteen paisa ninety five only.	Per cubic metre.	39267.00
4	Random rubble stone masonry in cement mortar 1:6 (one cement: six sand) for sub structure as per drawing and techanical specification of Ministry of Rural Development for Rural road clause 702,704,1202 and 1204 including carriage of all labour equipment and materials to various location through all modes of transportation in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	32.22	Cubic Metre.	4367.80	Rupees four thousand three hundred sixty seven paisa eighty only.	Per cubic metre.	140731.00
5	Construction of dry rubble stone masonry for Retaining walls, breast walls, revetment walls and parapets etc for sub-structure and super structure complete as per drawing and technical specification of Ministry of Rural Development for Rural road clause 704.6 and 1302.5 including hauling/ carriage of all labour equipment and materials to various location through all modes of transportation. with in all leads and lift of materials and as per direction of Engineer-in-charge.	53.24	Cubic Metre.	3861.95	Rupees three thousand eight hundred sixty one paisa ninety five only.	Per cubic metre.	205610.00
6	Back filling with granular materials behind abutment, wing walls and return walls complete as per drawing and technical specification clause 1206.3 and 1604.7 including haulage/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.	13.00	Cubic Metre.	1662.95	Rupees one thousand six hundred sixty two paisa ninety five only.	Per cubic metre.	21618.00
						Total in figure :-	**437009.00**
						Total in words :- Four lac thirty seven thousand nine only.	

(Precentage %) =

Executive Engineer,
Banjar Division
HPPWD; Banjar

SCHEDULE OF QUANTITY

Name of Work :-Removal of formation Deficincey on Ghiyagi to Sajwar road Km. 0/00 to 8/500.
(SH :- Formation Cutting at various reaches).

Estimated Cost:- Rs.402884/-only.
Earnest Money :-Rs. 8100/- only.
Time :- One Month.

Sr. No	Description of items	Quantity		Rate with all taxes in excluding GST		Unit	Amount
				Figures	Words		
1	2	3		4	5	6	7
1	Cutting in earth work in hilly area in all heights and depths in all kinds of soil including saturated soil comprising of pick, jumper, blasting work both in soft and hard rock with chiseling/wedging out of rock(where blasting is prohibited) and their intermediate classification of soil including, dewatering wherever required setting out to the required line grades, side slopes trimming bottom and lvel as shown on the drawings and sorting out useful/unaseful materials and stacking the same in all leads and lift and transportation of the un-usful materialsand then disposing of surplus excavated earth through all modes of transporation including head load animal load or mechanical means along with its leveling fine dressing and all labour, machineries, materials, tools equipments and safety measures and incidentals necessary to complete the work by all means (if any required) Recovery for useful stone of 287.96 Cum@ 300/per cum amounting to Rs. 86388/- only shall be done on prorata basis for the quantity of cutting in earth work effected. Any loss to the public and private property during the course of execution shall be the absolute responsibility of the contractor, which shall have to be duly compensated by him in all respect.	1157.78	Cubic Metre.	347.98	Rupees three hundred forty seven paise ninety eight only).	Per cubic metre.	402884.00
					Total in figure :-		**402884.00**
					Total in words :- Four lac Two thousand eight hundred eighty four only.		

(Precentage %) =

Executive Engineer
Banjar Division
HPPWD Banjar.

SCHEDULE OF QUANTITY

Name of Work:-A/R and M/O on Banjar Khabal road Km. 0/00 to 7/500.
(SH :- Providing and laying , WBM Grade -lll at various reaches).

Estimated Cost:- Rs. 268199/- only.
Earnest Money :-Rs. 5400/- only.
Time :- Three Month.

Sr.No.	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
	1	3	4	5	6	7	8.00
1	Providing,laying, spreading and compacting stone aggregates of 53mm to 22.4mm (Fifty three milimetre to twenty two point four milimetre) sizes to water bound macadam specification including spreading in uniform thickness, **laying in two layers** , hand packing, rolling with smooth wheel roller 80-10 kN in stages to proper grade and camber, applying and brooming, stone screening to fill-up the interstices of coarse aggregate, watering and compacting to the required density **Grading III** as per Technical specification Clause 405, by Mechanical means, including hauling/ carriage of all labour, equipments and materials to various location through all modes of transportation in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	97.99	Cubic Metre.	2737.00	Rupees two thousand seven hundred thirty seven only.	Per Cubic Metre.	268199.00
						Total in Figure:-	**268199.00**
						Total in words :- Two lac sixty eight thousand one hundred ninety nine only.	

(Precentage %) =

Executive Engineer
Banjar Division
HPPWD Banjar

SCHEDULE OF QUANTITY

Name of Work:-A/R and M/O On Tipudhar Chanon road Km. 0/00 to 3/500.
(SH :- Providing and laying , WBM Grade -III at various reaches).

Estimated Cost:- Rs. 496984/- only.
Earnest Money :-Rs. 10000/- only.
Time :- Three Month.

Sr.No.	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
	1	3	4	5	6	7	8.00
1	Providing,laying, spreading and compacting stone aggregates of 53mm to 22.4mm (Fifty three milimetre to twenty two point four milimetre) sizes to water bound macadam specification including spreading in uniform thickness, **laying in two layers** , hand packing, rolling with smooth wheel roller 80-10 kN in stages to proper grade and camber, applying and brooming, stone screening to fill-up the interstices of coarse aggregate, watering and compacting to the required density **Grading III** as per Technical specification Clause 405, by Mechanical means, including hauling/ carriage of all labour, equipments and materials to various location through all modes of transportation in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	181.58	Cubic Metre.	2737.00	Rupees two thousand seven hundred thirty seven only.	Per Cubic Metre.	496984.00
						Total in Figure:-	**496984.00**
						Total in words :- Four lac ninety six thousand nine hundred eighty four only.	

(Precentage %) =

Executive Engineer
Banjar Division
HPPWD Banjar

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SCHEDULE OF QUANTITY

Name of Work:-A/R and M/O on Chiladhar Bhihar road Km. 0/00 to 4/250.
(SH :- Providing and laying , WBM Grade -III at various reaches).

Estimated Cost:- Rs.350445/- only.
Earnest Money :-Rs. 7100/- only.
Time :- Three Month.

Sr.No.	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
	1	3	4	5	6	7	8.00
1	Providing,laying, spreading and compacting stone aggregates of 53mm to 22.4mm (Fifty three milimetre to twenty two point four milimetre) sizes to water bound macadam specification including spreading in uniform thickness, **laying in two layers** , hand packing, rolling with smooth wheel roller 80-10 kN in stages to proper grade and camber, applying and brooming, stone screening to fill-up the interstices of coarse aggregate, watering and compacting to the required density **Grading III** as per Technical specification Clause 405, by Mechanical means, including hauling/ carriage of all labour, equipments and materials to various location through all modes of transportation in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	128.04	Cubic Metre.	2737.00	Rupees two thousand seven hundred thirty seven only.	Per Cubic Metre.	350445.00
						Total in Figure:-	**350445.00**
	Total in words :- Three lac fifty thousand four hundred forty five only.						

(Precentage %) =

Executive Engineer
Banjar Division
HPPWD Banjar

SCHEDULE OF QUANTITY

Name of Work:-Construction of 40 mtr. Span Valley Bridge on Ghiyagi to Sajwar road Km. 1/910 .
(SH :-Construction of Bridge Abutment Both side & Bed Block).

Estimated Cost:- 397 540/- only.
Earnest Money :-Rs.8000/- only.
Time :- Three Month.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	2	3	4	5	6	7	8.00
1	Excavation in earth work for structure in all heights and depths in all kinds of soil including ordinay rock,hard rock (Requiring blasting), hard rock(blasting prohibited), marshy soil and their intermediate classification. If water is met due to stream flow, seepage, rain and other causes it shall be removed by suitable diversion, pumping and bailing out and the excavation shall be kept dry whenever so required by the contractor at his own cost , including dressing of slopes and beds setting out conforming to required lines, grades , side slopes as shown in the drawing and as per direction of Engineer-in-charge and transportation of soil to road way after back filling and then disposing of surplus excavated earth in acquired width of road or on approved dumping sites including its stacking, leveling and dressing in all leads and lifts through all modes of transportation including head load animal load or mechanical means or other incidentals to complete the work as per technical specifications clause 305.1. All useful materials,such as stone shingles, agg. and slates shall be sorted out and stacked along road sides to the maximum possible extent in all leads and lifts. Any loss to the public and private property during the course of execution of disposal of serviceable and un-serviceable materials shall be absolute responsibility of the contractor which shall have to be duly compensated by him in all respects.	30.70	Cubic Metre.	485.30	Rupees four hundred eightyfive paisa thirty only.	Per cubic metre.	14899.00
2	Providing concrete for plain reinforced concrete in open foundation complete as per drawing and technical specification clause 802,803,1202 and 1203 1:3:6 (one cement : three sand : six graded stone aggregate graded stone aggregate 20mm (twenty millimetre nominal size) including the cost of form work and curing complete and 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.	6.28	Cubic Metre.	6006.00	Rupees six thousand six only	Per cubic metre.	37718.00
3	Providing and laying Concrete for plain/rinforced concrete1:2:4 (one cement: two sand: four graded stone aggregate) in open foundation complete as per drawing and technical specifictions clause 802,803,1202 and 1203.**PCC Grade M-20** including haulage/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.	21.78	Cubic Metre	6475.00	Rupees six thousand four hundred seventy five only.	Per cubic metre.	141026.00
4	Providing and laying reinforced cement concrete in superstructure as per drawing and technical specification clause 800,1205.4 RCC 1:1:5:3 (one cement: 1:5:sand: three graded stone agreegate 20mm nominal size) within all leads and lift of materials and as per direction of Engineer-in- charge.	8.75	Cubic Metre.	7194.75	Rupees seven thousand one hundred ninety four paise seventy five only.	Per cubic metre.	62954.00
5	Suppling, fitting and placing HYSD bar reinforcement in foundation complete as per drawing and technical specification clause 1303.3. with in all leads and lifts to the entire satisfaction as per direction of Engineer-in-Charge.	1.00	Tonne	112744.05	Rupees one lacs tweleve thousand seven hundred fourteen paise five only.	Tonne	112744.00
6	Providing and laying filter media with granular crushed aggregates as per specification to a thickness of not less than 600 mm with smaller size towards the soil and bigger size towards the wall and providing over the entire surface behind abutment, wing wall, return wall to the ful height, compacted to firm condition complete as per drawing and technical specification clause 1204.3.8.including haulage/carriage of all labour equipments and	19.90	Cubic Metre.	1417.05	Rupees one thousand four hundred seventeen paise five only.	Per cubic metre.	28199.00
						Total in figure :-	397540.00
						Total in words :- Three lac ninet seven thousand five hundred forty only.	

(Precentage %) —

Executive Engineer,
Banjar Division
HPPWD, Banjar

SCHEDULE OF QUANTITY

Name of work:- Restoration of rain damages on various road under Banjar section-1 under Banjar sub -Division.
(SH :-Hiring of (JCB) Cum excavator for removal of slips / debries at various reaches). (Job No1).

Estimated Cost:- Rs. 486780/- only.
Earnest Money :-Rs.9800/- only.
Time :- 45 Days.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	Hiring of Excavator-cum-loader (Front end-loader 1 cum bucket capacity @ 45 cum/hours for removal of slips as per direction of Engineer-in-charge including P.O.L charges and other incidentals i.e operator and cleaner and other staff charges complete and stacking the serviceable material and disposal of Un-serviceable material with in all leads and lifts of material complete as per direction and entire satisfaction of Engineer-in-charge.	380.00	Hours	1281.00	Rupees one thousand two hundred eighty one only.	Per Hours	486780.00
						Total in Figure:-	**486780.00**
						Total in words :-Four lac eighty six thousand seven hundred eighty only.	

Precentage %

Executive Engineer
Banjar Division
HPPWD Banjar.

8

SCHEDULE OF QUANTITY

Name of work:- Restoration of rain damages on various road Jibhi section under Banjar sub -Division.
(SH :-Hiring of (JCB) Cum excavator for removal of slips / debries at various reaches). (Job No 1).

Estimated Cost:- Rs. 486780/- only.
Earnest Money :-Rs.9800/- only.
Time :- 45 Days.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	Hiring of Tipper for carriage of muck /debries of slip on various RDs. Including POL charges and other incidentals i.e operator and cleaner and other staff charges complete and stacking the servicable material and disposal of non-serviceable material. with in all leads and lifts of material as per direction and entire satisfaction of Engnieer-in-charge the capacity of tipper not less than 5.50 Cum/10 tonne.	380.00	Hours	1281.00	Rupees one thousand two hundred eighty one only.	Per Hour	486780.00
						Total in Figure:-	**486780.00**
						Total in words :- Four lac eighty six thousand seven hundred eighty only.	

Executive Engineer
Banjar Division
HPPWD Banjar

(9)

SCHEDULE OF QUANTITY

Name of work:- Restoration of rain damages on various roads under Bajaura sub-Division.
(SH :-Hiring of (JCB) Cum excavator for removal of slips / debries at various reaches). (Job No.1)

Estimated Cost:- Rs. 486780/- only.
Earnest Money :-Rs.9800/- only.
Time :- 45 Days.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	Hiring of Tipper for carriage of muck /debries of slip on various RDs. Including POL charges and other incidentals i.e operator and cleaner and other staff charges complete and stacking the servicable material and disposal of non-serviceable material. with in all leads and lifts of material as per direction and entire satisfaction of Engnieer-in-charge the capacity of tipper not less than 5.50 Cum/10 tonne.	380.00	Hours	1281.00	Rupees one thousand two hundred eighty one only.	Per [illegible]	486780.00
						Total in Figure:-	**486780.00**
					Total in words :- Four lac eighty six thousand seven hundred eighty only.		

Precentage %=

Executive Engineer
Banjar Division
HPPWD Banjar

10

SCHEDULE OF QUANTITY

Name of work:- Restoration of rain damages on various roads under Bajaura sub-Division.
(SH :-Hiring of (JCB) Cum excavator for removal of slips / debries at various reaches). (Job No.2)

Estimated Cost:- Rs. 486780/- only.
Earnest Money :-Rs.9800/- only.
Time :- 45 Days.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	Hiring of Tipper for carriage of muck /debries of slip on various RDs. Including POL charges and other incidentals i.e operator and cleaner and other staff charges complete and stacking the servicable material and disposal of non-serviceable material. with in all leads and lifts of material as per direction and entire satisfaction of Engnieer-in-charge the capacity of tipper not less than 5.50 Cum/10 tonne.	380.00	Hours	1281.00	Rupees one thousand two hundred eighty one only.	Per Hours	486780.00
						Total in Figure:-	**486780.00**
					Total in words :- Four lac eighty six thousand seven hundred eighty only.		

Precentage %=

Executive Engineer
Banjar Division
HPPWD Banjar

11

SCHEDULE OF QUANTITY

Name of work:-Restoration of rain damages on various road Sainj section under PIU Sub Division HPPWD Larji .
(SH :-Hiring of (JCB) Cum excavator for removal of slips / debries at various reaches). (Job No.1)

Estimated Cost:- Rs. 486780/- only.
Earnest Money :-Rs.9800/- only.
Time :- 45 Days.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	Hiring of Tipper for carriage of muck /debries of slip on various RDs. Including POL charges and other incidentals i.e operator and cleaner and other staff charges complete and stacking the servicable material and disposal of non-serviceable material. with in all leads and lifts of material as per direction and entire satisfaction of Engnieer-in-charge the capacity of tipper not less than 5.50 Cum/10 tonne.	380.00	Hours	1281.00	Rupees one thousand two hundred eighty one only.	Per Hours	486780.00
						Total in Figure:-	**486780.00**
						Total in words :- Four lac eighty six thousand seven hundred eighty only.	

Precentage %=

Executive Engineer
Banjar Division
HPPWD Banjar

SCHEDULE OF QUANTITY

Name of work:-Restoration of rain damages on various road Sainj section under PIU Sub Division HPPWD Larji .
(SH :-Hiring of (JCB) Cum excavator for removal of slips / debries at various reaches). (Job No.2)

Estimated Cost:- Rs. 486780/- only.
Earnest Money :-Rs.9800/- only.
Time :- 45 Days.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	Hiring of Tipper for carriage of muck /debries of slip on various RDs. Including POL charges and other incidentals i.e operator and cleaner and other staff charges complete and stacking the servicable material and disposal of non-serviceable material. with in all leads and lifts of material as per direction and entire satisfaction of Engnieer-in-charge the capacity of tipper not less than 5.50 Cum/10 tonne.	380.00	Hours	1281.00	Rupees one thousand two hundred eighty one only.	Per Hours	486780.00
						Total in Figure:-	**486780.00**
					Total in words :- Four lac eighty six thousand seven hundred eighty only.		

Precentage %=

Executive Engineer
Banjar Division
HPPWD Banjar

SCHEDULE OF QUANTITY

Name of work:-Restoration of rain damages on various road Larji section under PIU Sub Division HPPWD Larji .
(SH :-Hiring of (JCB) Cum excavator for removal of slips / debries at various reaches). (Job No.1)

Estimated Cost:- Rs. 486780/- only.
Earnest Money :-Rs.9800/- only.
Time :- 45 Days.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	Hiring of Tipper for carriage of muck /debries of slip on various RDs. Including POL charges and other incidentals i.e operator and cleaner and other staff charges complete and stacking the servicable material and disposal of non-serviceable material. with in all leads and lifts of material as per direction and entire satisfaction of Engnieer-in-charge the capacity of tipper not less than 5.50 Cum/10 tonne.	380.00	Hours	1281.00	Rupees one thousand two hundred eighty one only.	Per Hours	486780.00
						Total in Figure:-	**486780.00**
					Total in words :- Four lac eighty six thousand seven hundred eighty only.		

Precentage %=

Executive Engineer
Banjar Division
HPPWD Banjar

14

SCHEDULE OF QUANTITY

Name of work:-Restoration of rain damages on various road Larji section under PIU Sub Division HPPWD Larji .
(SH :-Hiring of (JCB) Cum excavator for removal of slips / debries at various reaches). (Job No.2)

Estimated Cost:- Rs. 486780/- only.
Earnest Money :-Rs.9800/- only.
Time :- 45 Days.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	Hiring of Tipper for carriage of muck /debries of slip on various RDs. Including POL charges and other incidentals i.e operator and cleaner and other staff charges complete and stacking the servicable material and disposal of non-serviceable material. with in all leads and lifts of material as per direction and entire satisfaction of Engnieer-in-charge the capacity of tipper not less than 5.50 Cum/10 tonne.	380.00	Hours	1281.00	Rupees one thousand two hundred eighty one only.	Per Hours	486780.00
						Total in Figure:-	**486780.00**
					Total in words :- Four lac eighty six thousand seven hundred eighty only.		

Precentage %=

Executive Engineer
Banjar Division
HPPWD Banjar

15

SCHEDULE OF QUANTITY

Name of work:- Restoration of rain damages on various road under Banjar section-1 under Banjar sub -Division. (SH :-Hiring of (JCB) Cum excavator for removal of slips / debries at various reaches). (Job No.2).

Estimated Cost:- Rs. 486780/- only.
Earnest Money :-Rs.9800/- only.
Time :- 45 Days.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	Hiring of Excavator-cum-loader (Front end-loader 1 cum bucket capacity @ 45 cum/hours for removal of slips as per direction of Engineer-in-charge including P.O.L charges and other incidentals i.e operator and cleaner and other staff charges complete and stacking the serviceable material and disposal of Un-serviceable material with in all leads and lifts of material complete as per direction and entire satisfaction of Engineer-in-charge.	380.00	Hours	1281.00	Rupees one thousand two hundred eighty one only.	Per Hours	486780.00
						Total in Figure:-	**486780.00**
Total in words :- Four lac eighty six thousand seven hundred eighty only.							

Precentage %=

Executive Engineer
Banjar Division
HPPWD Banjar.

16

SCHEDULE OF QUANTITY

Name of work:- Restoration of rain damages on various road Jibhi section under Banjar sub -Division. (SH :-Hiring of (JCB) Cum excavator for removal of slips / debries at various reaches). (Job No.2).

Estimated Cost:- Rs. 486780/- only.
Earnest Money :-Rs.9800/- only.
Time :- 45 Days.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	Hiring of Tipper for carriage of muck /debries of slip on various RDs. Including POL charges and other incidentals i.e operator and cleaner and other staff charges complete and stacking the servicable material and disposal of non-serviceable material. with in all leads and lifts of material as per direction and entire satisfaction of Engnieer-in-charge the capacity of tipper not less than 5.50 Cum/10 tonne.	380.00	Hours	1281.00	Rupees one thousand two hundred eighty one only.	Per Hours	486780.00
						Total in Figure:-	**486780.00**
					Total in words :- Four lac eighty six thousand seven hundred eighty only.		

Precentage %=

Executive Engineer
Banjar Division
HPPWD Banjar

17

SCHEDULE OF QUANTITY

Name of Work:- Improvement of Sainj Neuli Gartah road Km. 0/00 to 10/00.
(SH :- Construction of wire crated wing wall to protect abutment of Bailey Bridge at RD.8/960). (Job No.1).

Estimated Cost:- Rs. 371245/- only.
Earnest Money :-Rs. 7500/- only.
Time :- Three Month.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	2	3	4	5	6	7	8.00
1	Excavation in earth work for structure in all heights and depths in all kinds of soil including ordinay rock,hard rock (Requiring blasting), hard rock(blasting prohibited), marshy soil and their intermediate classification. If water is met due to stream flow, seepage, rain and other causes it shall be removed by suitable diversion, pumping and bailing out and the excavation shall be kept dry whenever so required by the contractor at his own cost , including dressing of slopes and beds setting out conforming to required lines, grades , side slopes as shown in the drawing and as per direction of Engineer-in-charge and transportation of soil to road way after back filling and then disposing of surplus excavated earth in acquired width of road or on approved dumping sites including its stacking, leveling and dressing in all leads and lifts through all modes of transportation including head load animal load or mechanical means or other incidentals to complete the work as per technical specifications clause 305.1. All useful materials,such as stone shingles, agg. and slates shall be sorted out and stacked along road sides to the maximum possible extent in all leads and lifts. Any loss to the public and private property during the course of execution of disposal of serviceable and un-serviceable materials shall be absolute responsibility of the contractor which shall have to be duly compensated by him in all respects.	40.95	Cubic Metre.	517.65	Rupees five hundred seventeen paise sixty five only.	Per cubic metre.	21198.00
2	Providing and laying of boulder upron laid in wire crates with 4mm (four milimetre) dia G-I wire confirming to IS 280 amd IS 4826 in 100mmx100mm (one hundred milimetre x one hundred milimetre) mesh wooven diaganally including ten percent extra for laps and joints laid with stone boulder weighting not less than 25 kg (twenty five kilogramme) each as per drawing and technical specification clause 1301 including haulage/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.	98.44	Cubic Metre.	2677.71	Rupees two thousand six hundred seventy seven paise seventy one only.	Per cubic metre.	263594.00
3	Providing and laying filter media with granular crushed aggregates as per specification to a thickness of not less than 600 mm with smaller size towards the soil and bigger size towards the wall and providing over the entire surface behind abutment, wing wall, return wall to the ful height, compacted to firm condition complete as per drawing and technical specification clause 1204.3.8.including haulage/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.	58.49	Cubic Metre.	1478.08	Rupees one thousand four hundred seventy eight paise eight only.	Per cubic metre.	86453.00
						Total in Figure:-	**371245.00**
					Total in words :- Three lac seventy one thousand two hundred forty five only.		

Precentage %=

Executive Engineer
Banjar Division
HPPWD Banjar

SCHEDULE OF QUANTITY

Name of Work:- Improvement of Sainj Neuli Gartah road Km. 0/00 to 10/00.
(SH :- Construction of wire crated wing wall to protect abutment of Bailey Bridge at RD.8/960). (Job No.II).

Estimated Cost:- Rs. 371245/- only.
Earnest Money :-Rs. 7500/- only.
Time :- Three Month.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	2	3	4	5	6	7	8.00
1	Excavation in earth work for structure in all heights and depths in all kinds of soil including ordinay rock,hard rock (Requiring blasting), hard rock(blasting prohibited), marshy soil and their intermediate classification. If water is met due to stream flow, seepage, rain and other causes it shall be removed by suitable diversion, pumping and bailing out and the excavation shall be kept dry whenever so required by the contractor at his own cost , including dressing of slopes and beds setting out conforming to required lines, grades , side slopes as shown in the drawing and as per direction of Engineer-in-charge and transportation of soil to road way after back filling and then disposing of surplus excavated earth in acquired width of road or on approved dumping sites including its stacking, leveling and dressing in all leads and lifts through all modes of transportation including head load animal load or mechanical means or other incidentals to complete the work as per technical specifications clause 305.1. All useful materials,such as stone shingles, agg. and slates shall be sorted out and stacked along road sides to the maximum possible extent in all leads and lifts. Any loss to the public and private property during the course of execution of disposal of serviceable and un-serviceable materials shall be absolute responsibility of the contractor which shall have to be duly compensated by him in all respects.	40.95	Cubic Metre.	517.65	Rupees five hundred seventeen paise sixty five only.	Per cubic metre.	21198.00
2	Providing and laying of boulder upron laid in wire crates with 4mm (four milimetre) dia G-I wire confirming to IS 280 amd IS 4826 in 100mmx100mm (one hundred milimetre x one hundred milimetre) mesh wooven diaganally including ten percent extra for laps and joints laid with stone boulder weighting not less than 25 kg (twenty five kilogramme) each as per drawing and technical specification clause 1301 including haulage/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.	98.44	Cubic Metre.	2677.71	Rupees two thousand six hundred seventy seven paise seventy one only.	Per cubic metre.	263594.00
3	Providing and laying filter media with granular crushed aggregates as per specification to a thickness of not less than 600 mm with smaller size towards the soil and bigger size towards the wall and providing over the entire surface behind abutment, wing wall, return wall to the ful height, compacted to firm condition complete as per drawing and technical specification clause 1204.3.8.including haulage/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.	58.49	Cubic Metre.	1478.08	Rupees one thousand four hundred seventy eight paise eight only.	Per cubic metre.	86453.00
						Total in Figure:-	**371245.00**
	Total in words :- Three lac seventy one thousand two hundred forty five only.						

Precentage %=

Executive Engineer
Banjar Division
HPPWD Banjar

SCHEDULE OF QUANTITY

Name of Work:-Restoration of rain damages on Sainj Neuli Gartah road Km. 0/00 to 10/00.
(SH :- Construction of wire Crated R/wall at RD. 9/075 to 9/750 to improve the grade for raising of Deck Level of existing Bailey Bridges at RD.8/960 & 9/135). (Job No.1).

Estimated Cost:- Rs. 322247/- only.
Earnest Money :-Rs. 6500/- only.
Time :- Three Month.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	2	3	4	5	6	7	8.00
1	Providing and laying of boulder upron laid in wire crates with 4mm (four milimetre) dia G-I wire confirming to IS 280 amd IS 4826 in 100mmx100mm (one hundred milimetre x one hundred milimetre) mesh wooven diaganally including ten percent extra for laps and joints laid with stone boulder weighting not less than 25 kg (twenty five kilogramme) each as per drawing and technical specification clause 1301 including haulage/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.	37.97	Cubic Metre.	2677.71	Rupees two thousand six hundred seventy seven paise seventy one only.	Per cubic metre.	101673.00
2	Providing and laying filter media with granular crushed aggregates as per specification to a thickness of not less than 600 mm with smaller size towards the soil and bigger size towards the wall and providing over the entire surface behind abutment, wing wall, return wall to the ful height, compacted to firm condition complete as per drawing and technical specification clause 1204.3.8.including haulage/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.	149.23	Cubic Metre.	1478.08	Rupees one thousand four hundred seventy eight paise eight only.	Per cubic metre.	220574.00
						Total in Figure:-	**322255.00**
						Total in words :-Three lac twenty two thousand two hundred fifty five only.	

Precentage %=

Executive Engineer
Banjar Division
HPPWD Banjar

SCHEDULE OF QUANTITY

Name of Work:-Restoration of rain damages on Sainj Neuli Gartah road Km. 0/00 to 10/00.
(SH :- Construction of wire Crated R/wall at RD. 9/075 to 9/750 to improve the grade for raising of Deck Level of existing Bailey Bridges at RD.8/960 & 9/135). (Job No.2).

Estimated Cost:- Rs. 322247/- only.
Earnest Money :-Rs. 6500/- only.
Time :- Three Month.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	2	3	4	5	6	7	8.00
1	Providing and laying of boulder upron laid in wire crates with 4mm (four milimetre) dia G-I wire confirming to IS 280 amd IS 4826 in 100mmx100mm (one hundred milimetre x one hundred milimetre) mesh wooven diaganally including ten percent extra for laps and joints laid with stone boulder weighting not less than 25 kg (twenty five kilogramme) each as per drawing and technical specification clause 1301 including haulage/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.	37.97	Cubic Metre.	2677.71	Rupees two thousand six hundred seventy seven paise seventy one only.	Per cubic metre.	101673.00
2	Providing and laying filter media with granular crushed aggregates as per specification to a thickness of not less than 600 mm with smaller size towards the soil and bigger size towards the wall and providing over the entire surface behind abutment, wing wall, return wall to the ful height, compacted to firm condition complete as per drawing and technical specification clause 1204.3.8.including haulage/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.	149.23	Cubic Metre.	1478.08	Rupees one thousand four hundred seventy eight paise eight only.	Per cubic metre.	220574.00
						Total in Figure:-	**322255.00**
						Total in words :-Three lac twenty two thousand two hundred fifty five only.	

Precentage %=

Executive Engineer
Banjar Division
HPPWD Banjar

SCHEDULE OF QUANTITY

Name of Work:-Improvement of Sainj Neuli Gartah road Km. 0/00 to 10/00.
(SH :- Construction of wire Crated R/wall at RD. 8/980 to 9/005 to improve the grade for raising of Deck Level of existing Bailey Bridges at RD.8/960 & 9/135). (Job No.1).

Estimated Cost:- Rs. 297275/- only.
Earnest Money :-Rs. 6000/- only.
Time :- Three Month.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	2	3	4	5	6	7	8.00
1	Providing and laying of boulder upron laid in wire crates with 4mm (four milimetre) dia G-I wire confirming to IS 280 amd IS 4826 in 100mmx100mm (one hundred milimetre x one hundred milimetre) mesh wooven diaganally including ten percent extra for laps and joints laid with stone boulder weighting not less than 25 kg (twenty five kilogramme) each as per drawing and technical specification clause 1301 including haulage/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.	42.19	Cubic Metre.	2677.71	Rupees two thousand six hundred seventy seven paise seventy one only.	Per cubic metre.	112973.00
2	Providing and laying filter media with granular crushed aggregates as per specification to a thickness of not less than 600 mm with smaller size towards the soil and bigger size towards the wall and providing over the entire surface behind abutment, wing wall, return wall to the ful height, compacted to firm condition complete as per drawing and technical specification clause 1204.3.8.including haulage/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.	124.69	Cubic Metre.	1478.08	Rupees one thousand four hundred seventy eight paise eight only.	Per cubic metre.	184302.00
						Total in Figure:-	**297283.00**
						Total in words :-Two lac ninety seven thousand two hundred eighty three only.	

Precentage %=

Executive Engineer
Banjar Division
HPPWD Banjar

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SCHEDULE OF QUANTITY

Name of Work:-Improvement of Sainj Neuli Gartah road Km. 0/00 to 10/00.
(SH :- Construction of wire Crated R/wall at RD. 8/980 to 9/005 to improve the grade for raising of Deck Level of existing Bailey Bridges at RD.8/960 & 9/135). (Job No.2).

Estimated Cost:- Rs. 297275/- only.
Earnest Money :-Rs. 6000/- only.
Time :- Three Month.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	2	3	4	5	6	7	8.00
1	Providing and laying of boulder upron laid in wire crates with 4mm (four milimetre) dia G-I wire confirming to IS 280 amd IS 4826 in 100mmx100mm (one hundred milimetre x one hundred milimetre) mesh wooven diaganally including ten percent extra for laps and joints laid with stone boulder weighting not less than 25 kg (twenty five kilogramme) each as per drawing and technical specification clause 1301 including haulage/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.	42.19	Cubic Metre.	2677.71	Rupees two thousand six hundred seventy seven paise seventy one only.	Per cubic metre.	112973.00
2	Providing and laying filter media with granular crushed aggregates as per specification to a thickness of not less than 600 mm with smaller size towards the soil and bigger size towards the wall and providing over the entire surface behind abutment, wing wall, return wall to the ful height, compacted to firm condition complete as per drawing and technical specification clause 1204.3.8.including haulage/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.	124.69	Cubic Metre.	1478.08	Rupees one thousand four hundred seventy eight paise eight only.	Per cubic metre.	184302.00
						Total in Figure:-	**297283.00**
					Total in words :-Two lac ninety seven thousand two hundred eighty three only.		

Precentage %=

Executive Engineer
Banjar Division
HPPWD Banjar

SCHEDULE OF QUANTITY

Name of Work:-Improvement of Sainj Neuli Gartah road Km. 0/00 to 10/00.

(SH :- Construction of wire Crated R/wall at RD. 9/97.50 to 9/120 to improve the grade for raising of Deck Level of existing Bailey Bridges at RD.8/960 & 9/135). (Job No.1).

Estimated Cost:- Rs.283093/- only.
Earnest Money :-Rs. 5700/- only.
Time :- Three Month.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	2	3	4	5	6	7	8.00
1	Providing and laying of boulder upron laid in wire crates with 4mm (four milimetre) dia G-I wire confirming to IS 280 amd IS 4826 in 100mmx100mm (one hundred milimetre x one hundred milimetre) mesh wooven diaganally including ten percent extra for laps and joints laid with stone boulder weighting not less than 25 kg (twenty five kilogramme) each as per drawing and technical specification clause 1301 including haulage/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.	37.97	Cubic Metre.	2677.71	Rupees two thousand six hundred seventy seven paise seventy one only.	Per cubic metre.	101673.00
2	Providing and laying filter media with granular crushed aggregates as per specification to a thickness of not less than 600 mm with smaller size towards the soil and bigger size towards the wall and providing over the entire surface behind abutment, wing wall, return wall to the ful height, compacted to firm condition complete as per drawing and technical specification clause 1204.3.8.including haulage/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.	122.74	Cubic Metre.	1478.08	Rupees one thousand four hundred seventy eight paise eight only.	Per cubic metre.	181420.00
						Total in Figure:-	**283093.00**
						Total in words :-Two lac eighty three thousand ninety three only.	

Precentage %=

Executive Engineer
Banjar Division
HPPWD Banjar

SCHEDULE OF QUANTITY

Name of Work:-Improvement of Sainj Neuli Gartah road Km. 0/00 to 10/00.
(SH :- Construction of wire Crated R/wall at RD. 9/97.50 to 9/120 to improve the grade for raising of Deck Level of existing Bailey Bridges at RD.8/960 & 9/135). (Job No.2).

Estimated Cost:- Rs.283093/- only.
Earnest Money :-Rs. 5700/- only.
Time :- Three Month.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	2	3	4	5	6	7	8.00
1	Providing and laying of boulder upron laid in wire crates with 4mm (four milimetre) dia G-I wire confirming to IS 280 amd IS 4826 in 100mmx100mm (one hundred milimetre x one hundred milimetre) mesh wooven diaganally including ten percent extra for laps and joints laid with stone boulder weighting not less than 25 kg (twenty five kilogramme) each as per drawing and technical specification clause 1301 including haulage/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.	37.97	Cubic Metre.	2677.71	Rupees two thousand six hundred seventy seven paise seventy one only.	Per cubic metre.	101673.00
2	Providing and laying filter media with granular crushed aggregates as per specification to a thickness of not less than 600 mm with smaller size towards the soil and bigger size towards the wall and providing over the entire surface behind abutment, wing wall, return wall to the ful height, compacted to firm condition complete as per drawing and technical specification clause 1204.3.8.including haulage/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.	122.74	Cubic Metre.	1478.08	Rupees one thousand four hundred seventy eight paise eight only.	Per cubic metre.	181420.00
						Total in Figure:-	**283093.00**
						Total in words :-Two lac eighty three thousand ninety three only.	

Precentage %=

Executive Engineer
Banjar Division
HPPWD Banjar

25

SCHEDULE OF QUANTITY

Name of Work:-Improvement of Sainj Neuli Gartah road Km. 0/00 to 10/00.
(SH :- Construction of wire Crated R/wall at RD. 8/917.50 to 8/935 to improve the grade for raising of Deck Level of existing Bailey Bridges at RD. 8/960).

Estimated Cost:- Rs. 257563/- only.
Earnest Money :-Rs. 5200/- only.
Time :- Three Month.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	2	3	4	5	6	7	8.00
1	Providing and laying of boulder upron laid in wire crates with 4mm (four milimetre) dia G-I wire confirming to IS 280 amd IS 4826 in 100mmx100mm (one hundred milimetre x one hundred milimetre) mesh wooven diaganally including ten percent extra for laps and joints laid with stone boulder weighting not less than 25 kg (twenty five kilogramme) each as per drawing and technical specification clause 1301 including haulage/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.	26.25	Cubic Metre.	2677.71	Rupees two thousand six hundred seventy seven paise seventy one only.	Per cubic metre.	70290.00
2	Providing and laying filter media with granular crushed aggregates as per specification to a thickness of not less than 600 mm with smaller size towards the soil and bigger size towards the wall and providing over the entire surface behind abutment, wing wall, return wall to the ful height, compacted to firm condition complete as per drawing and technical specification clause 1204.3.8.including haulage/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.	126.70	Cubic Metre.	1478.08	Rupees one thousand four hundred seventy eight paise eight only.	Per cubic metre.	187273.00
						Total in Figure:-	**257563.00**
	Total in words :- Two lac fifty seven thousand five hundred sixty three only.						

Precentage %=

Executive Engineer
Banjar Division
HPPWD Banjar

26

SCHEDULE OF QUANTITY

Name of Work:-Improvement of Sainj Neuli Gartah road Km. 0/00 to 10/00.
(SH :- Construction of wire Crated work for abutment to raise deck level of existing Bailey Bridge at RD. 8/960 & 9/135).

Estimated Cost:- Rs.489512/- only.
Earnest Money :-Rs. 9800/- only.
Time :- Three Month.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	2	3	4	5	6	7	8.00
1	Providing and laying of boulder upron laid in wire crates with 4mm (four milimetre) dia G-I wire confirming to IS 280 amd IS 4826 in 100mmx100mm (one hundred milimetre x one hundred milimetre) mesh wooven diaganally including ten percent extra for laps and joints laid with stone boulder weighting not less than 25 kg (twenty five kilogramme) each as per drawing and technical specification clause 1301 including haulage/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.	182.81	Cubic Metre.	2677.71	Rupees two thousand six hundred seventy seven paise seventy one only.	Per cubic metre.	489512.00
						Total in Figure:-	**489512.00**
						Total in words :-Four lac eighty nine thousand five hundred twelve only.	

Precentage %=

Executive Engineer
Banjar Division
HPPWD Banjar