

Himachal Pradesh

Public Works Department

NO/PW/SNG/CB/E-16/Tender/25-26- 7906-17 Dated: - 24/01/2026
To

The Executive Engineer (IT Cell),
Nigam Vihar, H.P. Shimla-2.
cc-pwd-hp@nic.in

Subject: -Publication of Tender Notice.

Sir,

Enclosed please find herewith notice of various works as given in the Tender Inviting Tender for uploading on departmental website as per notification Pr. Secy (PW) to the Govt of Himachal Pradesh Letter No. No. PWD-B-A0(3)/8/2025-300858 Dated: Shimla-2 the Notification 13th Nov., 2025 as the works mentioned in the tender Notice are urgent nature and public interest.

Encl: -NIT and Schedule of Quantity

Yours faithfully,


Executive Engineer
Sangrah Division
HPPWD Sangrah

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

1. The Engineer -in- Chief, , HPPWD Shimla-2 please.
2. The Chief Engineer (SZ), HPPWD Shimla-2 please.
3. The Deputy Commissioner, Sirmaur Distt. Sirmour at Nahan Please.
4. The SDM Sangrah please.
5. The Superintending Engineer, 12th Circle HPPWD Nahan please.
6. The BDO Sangrah please.
7. All the Assistant Engineers under this division to display on their respective Notice Boards.
8. The Notice Board.


Executive Engineer
Sangrah Division
HPPWD Sangrah

**HIMACHAL PRADESH
PUBLIC WORKS DEPARTMENT
SHORT TERM NOTICE INVITING TENDERS**

Sealed **percentage rate tenders** on from 6 & 8 are hereby invited by the Executive Engineer, Sangrah Division, HP.PWD. Sangrah on behalf of the Governor of H.P. for the following works from the approved and eligible contractors enlisted with HPPWD under revised rules:-

Tender Schedule:-

Date and time of receipt of application for tender form-30.01.2026 up to 04:00 PM

Date and time of issue/Sale of tender form-02.02.2026 up to 12:00 Noon

Date and time of receipt of tender form-02.02.2026 up to 02:30 PM

Date and time of opening tender form-02.02.2026 at 03:00 PM

The tender form can be had from the office of the Executive Engineer against Cash (**Non-refundable**). The earnest money should be in the shape of **Fixed Deposit** duly **pledged in favour of the Executive Engineer Sangrah Division HPPWD Sangrah** must accompany each tender. Conditional tender and the tender received without earnest money will summarily be reject. The offer will be kept open for 75 days. **The Executive Engineer reserves the right to reject one or all tenders without assigning any reason.**

Sr. No.	Name of work	Estimated cost in Rs.	EMD in Rs.	Cost of Tender	Time Allowed	Class of Contractor
1.	Restoration of rain Damages Andheri Koti Dhiman road Km. 0/00 to 8/00 (SH:- C/O PCC R/Wall at RD.1/250 to 1/260.60) Under PDNA 2023	4,96,353/-	10,000/-	Rs. 350/-	02 Months	Class C & D
2.	Restoration of rain Damages Andheri Koti Dhiman road Km. 0/00 to 8/00 (SH:- C/O PCC R/Wall at RD.1/265 to 1/275.60) Under PDNA 2023	4,98,706/-	10,000/-	Rs. 350/-	02 Months	Class C & D
3.	Restoration of Rain Damages on Link Road to Village Tikkri Km.0/00 to 3/400 (SH:- C/O PCC R/Wall from RD. 0/680 to 0/697) Under PDNA 2023	4,29,012/-	9,000/-	Rs. 350/-	02 Months	Class C & D

4.	Restoration of rain Damages on Borli Siun road road Km. 0/00 to 12/00 (SH:- C/O PCC R/Wall at RD.7/860 to 7/870.65) Under PDNA 2023	4,96,399/-	10,000/-	Rs. 350/-	02 Months	Class C & D
5.	Restoration of rain Damages on Borli Siun road road Km. 0/00 to 12/00 (SH:- C/O PCC R/Wall at RD.9/120 to 9/130.65) Under PDNA 2023	4,96,888/-	10,000/-	Rs. 350/-	02 Months	Class C & D
6.	R/R damages on Renkaji to Sataun road km 0/000 to 13/450 & Kotidhiman to Chow Boger Road Km. 0/00 to 6/705 (SH:- P/F Interlocking Paver block Renkaji to Sataun road at RD. 8/000 to 8/067 & Kotidhiman to Chow Boger Road at RD. 0/00 to 0/053)Under PDNA 2023	4,65,376/-	9,300/-	Rs. 350/-	02 Months	Class C & D
7.	R/R damages on Khalla Kyar to Kotidhiman road Km. 0/00 to 19/700 (SH:- P/F Interlocking Paver block from RD. 13/810 to 13/930)Under PDNA 2023	4,56,033/-	9,200/-	Rs. 350/-	02 Months	Class C & D
8.	R/R damages on Link Road Jamu Koti Km. 0/00 to 9/300 (SH:- P/F Interlocking Paver block from RD. 5/230 to 5/347)Under PDNA 2023	4,60,583/-	9,200/-	Rs. 350/-	02 Months	Class C & D
9.	Restoration of rain Damages on Link Road to Village Pipli Km. 0/00 to 4/510 (SH:- C/O PCC R/Wall at RD. 2/805 to 2/821) Under PDNA 2023	4,04,592/-	8,100/-	Rs. 350/-	02 Months	Class C & D
10.	Restoration of rain Damages on Paller Pidiyadhar road Km. 0/00 to 17/00 (SH:- C/O PCC R/Wall at RD. 12/305 to 12/336) Under PDNA 2023	4,78,320/-	5,200/-	Rs. 350/-	02 Months	Class C & D
11.	Restoration of rain Damages on Bhujond Gatlog road Km. 0/00 to 10/500 (SH:- C/O PCC R/Wall at RD. 3/310 to 3/327.50) Under PDNA 2023	4,70,483/-	9,500/-	Rs. 350/-	02 Months	Class C & D

12.	Restoration of Rain Damages on Haripurdhar Kupvi Road km. 0/00 to 6/500 (SH:- P/L paver block from km. 6/385 to 6/500 in slushy portion) Under PDNA	4,97,040	10,000/-	Rs. 350/-	02 Months	Class C & D
13.	Restoration of Rain Damages on link road from Gattadhar to village Sangna km. 0/00 to 3/690 (SH:- P/L Interlocking paver block from km. 0/150 to 0/260 in damaged portion) Under PDNA	4,57,222	9,200/-	Rs. 350/-	02 Months	Class C & D
14.	Restoration of Rain Damages on Thianbag to Gehal demaina Road km. 0/00 to 10/500 and Ratwa Gehal Road km. 0/00 to 3/400 (SH:- C/O PCC B/Wall on Thianbag Gegal Road from RD. 8/660 to 6/676 & Ratwa gehal Road from RD. 2/255 to 2/271) under PDNA 2023	4,22,092	8,500/-	Rs. 350/-	02 Months	Class C & D

Certificate: - It is certified that the tenders of above works are exigency /emergent nature and in public interest.

Terms and conditions:-

The contractors shall produce their latest registration/ renewal of their registration/ up to date filed GST return form GSTR-3b along with certificate of GST registration as per condition no. 16-iii/ EPF No. and earnest money should be accompanied with application. Application without earnest money will not be entertained.

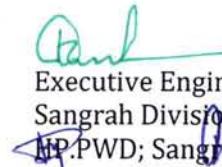
2. Ambiguous/ telegraphic/Conditional tenders or tender by fax/ E- mail shall not be entertained/ considered and will summarily be rejected. Tender received after due date and time will be rejected.
3. The offer shall remain valid up to **75 days**.
4. The contractor/bidder should quoted in percentage in words as well as in figures failing which XEN reserves the right to accept/ reject any or all tenders.
5. The contractor /bidders must inspect the site to ascertain /familiar the site conditions, accessibility etc. before quoting the bid/tender.
6. The tender documents shall be issued to only those contractors who does not have more than two works in hand in any HPPWD Circle/Division worth Rs. 1.00 Crore each.

7. That all your rates are inclusive of GST as such you will pay whole of it and you would not claim anything extra on this account from the Department.
8. The provisions of notification issued vide Additional Chief Secretary (PW) to the Govt. of HP. Shimla notification No. PBW (B) A (3)1/2018 dated 13.04.2021 shall also be applicable.

Provisions of the Addl. Chief Secretary (PW) to the Govt. of HP letter No. PBW(B)C(17)2/2012 dated 07.08.2018 are applicable.

9. The provisions of notification issued vide Secretary (PW) to the Govt. of HP. Shimla notification **No. PBW(B)A(3)1/2024 Dated: Shimla-2 the 03.01.2024** shall also be applicable.

The bidders are requested to submit their bid as per Notification issued by the Principal secretary PW to the Govt. of HP vide No. PBW(B)A(3)1/2020 dated 22.07.2020 & Govt. of HP vide No. PBW(B)A(3)1/2020-I dated 07.10.2021 and Engineer-in-Chief HPPWD Shimla-2 letter No. PW/CTR/32-20/Genl. Inst. CPWD/2020-37996-38095 dated 13.03.2023.



Executive Engineer,
Sangrah Division,
HP.PWD, Sangrah.

Copy forwarded for information & necessary action to:-

1. The Engineer-in-Chief, HP.PWD, Shimla-2 please.
2. The Chief Engineer (SZ) HPPWD Shimla-2 please.
3. The Deputy Commissioner Distt. at Nahan please.
4. The Superintending Engineers 12th Circle HPPWD Nahan please.
5. The SDM/BDO, Sangrah please.
6. All the Assistant Engineers under this Division.
7. The Drawing Branch of this office.
8. Notice Board.



Executive Engineer,
Sangrah Division,
HP.PWD, Sangrah.

Name of Work:- Restoration of rain Damages Andheri Koti Dhiman road Km. 0/00 to 8/00 (SH:- C/O PCC RWall at RD.1/250 to 1/260.60) Under PDNA 2023				Schedule of Quantity		Job No.	Estimated Cost:
Sr. No	Description of Item	Net Quantity	Unit	In Figure	Rate In Words	Time Limit:	Amount In P.M.
1	Excavation in foundation, trenches etc. in earth work in all heights and depths in all kinds of soil, including saturated soil comprising of pick work, jumper work and blasting work both in soft and hard rock with chiselling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soil including dewatering where ever required, setting out to required lines, levels as shown on the drawings and as directed by the Engineer-in-Charge at site, according to the HPPWD specification of 1990-Volume-1, and shorting out useful and un-useful materials and stacking the same in all leads, lifts and transports of the useful materials for filling in roadways, embankments for grades improvements and levelling to required grades and then disposing of surplus excavated earth in acquired width of road on or approved dumping sites through all modes of transportation including head load, animal load or mechanical means alongwith its levelling fine dressing and all labour, mechanries materials, tools, equipments and incidental necessary to complete the work by mechanized means and labour(if any required) All useful materials such as stone single, aggregate and slates shall be sorted out and stacked along road side to the maximum possible extends in all leads, lifts through all modes of transportation and all others incidental charges any loss to the public and private properties during the course of execution and disposal of serviceable and un-serviceable materials shall be the absolute responsibility of the contractors and shall have to be duly compensated by him in all respects including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer-in - Charge.	22.25	cubic metre	Per cubic metre	510.00 Rupees (Five Hundred ten & Paise Zero) Only		11348
2	Providing concrete for plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803, 1202 and 1203 1:4:8 (One Cement : Four Sand: Eight Graded Stone Aggregate) 40mm (Forty Millimetre) including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer-in - Charge.	104.30	cubic metre	Per cubic metre	4505.83 Rupees (Four Thousand five hundred five & Paise eighty three) Only		469958
3	Providing back filling with granular material behind abutment, wing wall and return wall complete as per drawing and technical specification clause 1204, 3.8 including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge	7.95	cubic metre	Per cubic metre	978.00 Rupees (Nine Hundred seventy eight & Paise Zero) Only		7775
4	Providing weep holes in brick masonry/stone masonry plain/reinforced concrete abutment wing wall return wall with 100mm dia pvc pipe extending through the full width of the structure with slopes of (V):20(H) towards drawing face complete as per drawing and technical specification clause 614,709,1204.3.7.	24	No's	Each	303.00 Rupees (three Hundred three & Paise zero) Only		7272
Total							496353

Quated rate in figure (/-) %
Quated rate %

Signature of contractor with full address.


Executive Engineer,
Sangrahalay,
HPPWD Sangrahalay

Schedule of Quantity					Job No. 2	Estimated Cost: 498706
Name of Work:- Restoration of rain Damages Andheri Koti Dhiman road Km. 0.00 to 8/00 (SH:- C/O PCC RWall at RD.1/265 to 1/275.60) Under PDNA					Estimated Cost: 498706	Earnest Money: 10,000/-
Sr. No.	Description of Item	Net Quantity	Unit	In Figure	Rate In Words	Amount
1	Excavation in foundation, trenches etc. in earth work in all heights and depths in all kinds of soil, including saturated soil comprising of pick work, jumper work and blasting work both in soft and hard rock with chiselling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soil including dewatering where ever required setting out to required lines, levels as shown on the drawings and as directed by the Engineer-in-Charge at site, according to the HPPWD specification of 1990-Volume-I, and shorting out useful and un-useful materials and stacking the same in all leads, lifts and transports of the usefull materials for filling in roadways embankments for grades improvements and levelling to required grades and then disposing of surplus excavated earth in acquired width of road on or approved dumping sites through all modes of transportation including head load animal load or mechanical means alongwith its levelling fine dressing and all labour, mechanires materials,tools, equipments and incidental necessary to complete the work by mechanized means and labour(if any required).All useful materials such as stone single, aggregate and slates shall be sorted out and stacked along road side to the maximum possible extends in all leads, lifts through all modes of transportation and all others incidental charges any loss to the public and private properties during the course of execution and disposal of serviceable and un-serviceable materials shall be the absolute responsibility of the contractors and shall have to be duly compensated by him in all respect including hauling/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer-in - Charge.	22.35	cubic metre	Per cubic metre	510.00 Rupees (Five Hundred ten & Paise zero) Only	11399
2	Providing concrete for plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802,803,1202 and 1203 1:4:8 (One Cement: Four Sand: Eight Graded Stone Aggregate) 40mm (Forty Millimetre) including hauling/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	104.80	cubic metre	Per cubic metre	4505.83 Rupees (Four Thousand five hundred five & Paise eighty three) Only	472211
3	Providing back filling with granular material behind abutment, wing wall and return wall complete as per drawing and technical specification clause 1204.3.8,including hauling/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	8.00	cubic metre	Per cubic metre	978.00 Rupees (Nine Hundred seventy eight & Paise Zero) Only	7824
4	Providing weep holes in brick masonry/stone masonry plain/reinforced concrete abutment wing wall return wall with 100mm dia pvc pipe extending through the full width of the structure with slopes of i(N):20(H) towards drawing face complete as per drawing and technical specification clause 614,709,1204.3.7.	24	No's	Each	303.00 Rupees (three Hundred three & Paise zero) Only	7272
Total						498706

Quoted rate in figure (+/-)%
 Quoted rate%)

Signature of contractor with full address.

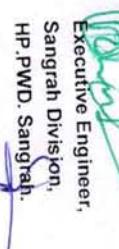

 Executive Engineer,
 Sangrah Division,
 HPPWD Sangrahan.

Schedule of Quantity			Job No. <u>3</u>	Estimated Cost: <u>429012</u>
Name of Work:- Restoration of Rain Damages on Link Road to Village Tikri Km.0/00 to 3/400 (SH:- C/O PCC R/Wall from RD. 0/680 to 0/697) Under PDNA 2023	Description of Item	Net Quantity	Unit	Estimated Cost: <u>9,000/-</u>
Sr. No		In Figure	In Words	Rate
1	Excavation in soil in hilly area in all depths using manual means as per drawing and technical specification ministry of Rural Development for rural roads August 2004 (Two thousands four) clause 305.1 (three hundred five point one) including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials including dressing of sides and bottom and back filling in trenches with excavated suitable materials and stacking of materials useful for construction at suitable sites and safe disposal of unsuitable cut materials by all modes of transportations in all leads and lifts at specified places in specified manner, systematically with level consideration to avoiding a diverse effects on environment, trimming filling of unevenness blind age and finishing of the road to specified dimension or as directed by the Engineer-in-charge, any loss to the public or private property during the course of excavation shall be the whole responsibility of the contractor which shall have to be duly compensated by him at his on cost in all cases including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	32.30 cubic metre	Per cubic metre	307.80 Rupees (Three Hundred Seven & Paise eighty) Only
2	Excavation in foundation, trenches etc. in earth work in all heights and depths in all kinds of soil, including saturated soil comprising of pick work, jumper work and blasting work both in soft and hard rock with chiselling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soil including dewatering where ever required, setting out to required lines, levels as shown on the drawings and as directed by the Engineer-in-Charge at site, according to the HPPWD specification of 1990-Volume-1, and shorting out useful and un-useful materials and stacking the same in all leads, lifts and transportations of the usefull materials for filling in roadways embankments for grades improvements and levelling to required grades and then disposing of surplus excavated earth in acquired width of road on or approved dumping sites through all modes of transportation including head load animal load or mechanical means alongwith its levelling fine dressing and all labour, mechanires materials, tools, equipments and incidental necessary to complete the work by mechanized means and labour(if any required). All useful materials such as stone single, aggregate and slates shall be sorted out and stacked along road side to the maximum possible extends in all leads, lifts through all modes of transportation and all others incidental charges any loss to the public and private properties during the course of execution and disposal of serviceable and un-serviceable materials shall be the absolute responsibility of the contractors and shall have to be duly compensated by him in all respect including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	20.23 cubic metre	Per cubic metre	531.40 Rupees (Five Hundred thirty one & Paise forty) Only
3	Providing concrete for plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803, 1202 and 1203 1.4.8 (One Cement: Four Sand: Eight Graded Stone Aggregate) 40mm (Forty Millimetre) including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	84.83 cubic metre	Per cubic metre	4569.08 Rupees (Four Thousand five hundred sixty nine & Paise eight) Only

		No's	Each	272.10	Rupees (Two Hundred Seventy two & Paise ten) only	12245
4	Providing weep holes in brick masonry/stone masonry plain/reinforced concrete abutment wing wall return wall with 100mm dia pvc pipe extending through the full width of the structure with slopes of (V) 20(H) towards drawing face complete as per drawing and technical specification clause 614.7.09.1204.3.7. including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	45				
5	Providing back filling with granular material behind abutment, wing wall and return wall complete as per drawing and technical specification clause 1204.3.8. including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	8.84	cubic metre	959.30 Per cubic metre	Rupees (Nine hundred fifty nine & Paise thirty) Only	8480
Total						429012

Quated rate in figure (+/-)

Quated rate in words (+/-)


Executive Engineer,
Sangrah Division,
HP.PWD. Sangrah.

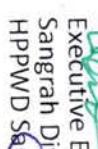
Signature of contractor with full address.

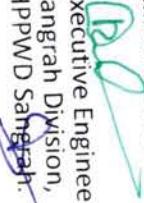
Schedule of Quantity				Job No. 4	Estimated Cost:	496399
Name of Work:- Restoration of rain Damages on Borli Siun road road Km. 0/00 to 12/00 (SH:- C/O PCC R/Wall at RD.7/860 to 77870.65) Under PDNA				Earneat Money:	10,000/-	Three Months
Sr. No	Description of Item	Net Quantity	Unit	Time Limit:	Rate	Amount
1	Excavation in foundation, trenches etc. in earth work in all heights and depths in all kinds of soil, including saturated soil comprising of pick work, jumper work and blasting work both in soft and hard rock with chiselling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soil including dewatering where ever required, setting out to required lines, levels as shown on the drawings and as directed by the Engineer-in-Charge at site, according to the HPPWD specification of 1990-Volume-I, and shorting out useful and un-useful materials and stacking the same in all leads, lifts and transportsations of the usefull materials for filling in roadways embankments for grades improvements and levelling to required grades and then disposing of surplus excavated earth in acquired width of road on or approved dumping sites through all modes of transpsortation including head load animal load or mechanical means alongwith its levelling fine dressing and all labour, mechaniries materials, tools equipments and incidental necessary to complete the work by mechanized means and labour(if any required) All useful materials such as stone single, aggregate and slates shall be sorted out and stacked along road side to the maximum possible extends in all leads, lifts through all modes of transporation and all others incidental charges any loss to the public and private properties during the course of execution and disposal of serviceable and un-serviceable materials shall be the absolute responsibility of the contractors and shall have to be duly compensated by him in all respect including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportsations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	22.35	cubic metre	Per cubic metre	510.00 Rupees (Five Hundred ten & Paise Zero) Only	11399
2	Providing concrete for plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802,803,1202 and 1203 1:4:8 (One Cement : Four Sand: Eight Graded Stone Aggregate) 40mm (Forty Millimetre) including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportsations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	104.80	cubic metre	Per cubic metre	4505.83 Rupees (Four Thousand five hundred five & Paise eighty three) Only	472211
3	Providing back filling with granular material behind abutment, wing wall and return wall complete as per drawing and technical specification clause 1204.3.8 including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportsations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	7.50	cubic metre	Per cubic metre	978.00 Rupees (Nine Hundred seventy eight & Paise zero) Only	7335
4	Providing weep holes in brick masonry/stone masonry plain/reinforced concrete abutment wing wall return wall with 100mm dia pvc pipe extending through the full width of the structure with slopes of (N)20(H) towards d/rawing face complete as per drawing and technical specification clause 614,709,1204.3.7.	18	No's	Each	303.00 Rupees (three Hundred three & Paise zero) Only	5454
Total						496399

Quated rate in figure (+/-)%()

Quated rate%()

Signature of contractor with full address.


Executive Engineer,
Sangrah Division,
HPPWD Sangrah.

				Job No. 5	Estimated Cost:	496888
				Earnest Money:	10,000/-	
				Time Limit:	Three Months	
Sr. No	Description of Item	Net Quantity	Unit	In Figure	Rate In Words	Amount
1	Excavation in foundation, trenches etc. in earth work in all heights and depths in all kinds of soil, including saturated soil comprising of pick work, jumper work and blasting work both in soft and hard rock with chiselling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soil including dewatering where ever required, setting out to required lines, levels as shown on the drawings and as directed by the Engineer-in-Charge at site, according to the HPPWD specification of 1990-Volume-1, and shorting out useful and un-useful materials and stacking the same in all leads, lifts and transportsations of the usefull modes of transpsortation including head load animal load or mechanical means levelling to required grades and materials for filling in roadways embankments for grades improvements and levelling to required grades and then disposing of surplus excavated earth in acquired width of road on or approved dumping sites through all modes of transpsortation including head load animal load or mechanical means alongwith its levelling fine dressing and all labour, mechanries materials, tools, equipments and incidental necessary to complete the work by mechanized means and labour(if any required) All useful materials such as stone single, aggregate and slates shall be sorted out and stacked along road side to the maximum possible extends in all leads, lifts through all modes of transporation and all others incidental charges any loss to the public and private properties during the course of execution and disposal of serviceable and un-serviceable materials shall be the absolute responsibility of the contractors and shall have to be duly compensated by him in all respect including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportsations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	22.35	cubic metre	Per cubic metre	510.00 Rupees (Five Hundred ten & Paise Zero) Only	11399
2	Providing concrete for plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802,803,1202 and 1203 1:4:8 (One Cement : Four Sand: Eight Graded Stone Aggregate) 40mm (Forty Millimetre) including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportsations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	104.80	cubic metre	Per cubic metre	4505.83 Rupees (Four Thousand five hundred five & Paise eighty three) Only	472211
3	Providing back filling with granular material behind abutment, wing wall and return wall complete as per drawing and technical specification clause 1204.3.8.including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportsations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	8.00	cubic metre	Per cubic metre	978.00 Rupees (Nine Hundred seventy eight & Paise Zero) Only	7824
4	Providing weep holes in brick masonry/stone masonry plain/reinforced concrete abutment wing wall return wall with 100mm dia pvc pipe extending through the full width of the structure with slopes of (V):20(H) towards drawing face complete as per drawing and technical specification clause 614,709,1204.3.7.	18	No's	Each	303.00 Rupees (three Hundred three & Paise zero) Only	5454
Total						496888
Quated rate in figure (+/-)%  Executive Engineer, Sangrah Division, HPPWD Samdrak.						

Signature of contractor with full address.

Schedule of Quantity				Job No. 6	Estimated Cost: 465376
Name of work :- R/R damages on Renkaji to Sataun road km 0/000 to 13/450 & Kotidhiman to Chow Boger Road Km. 0/00 to 6/705 (SH:- P/F Interlocking Paver block Renkaji to Sataun road at RD. 8/000 to 8/067 & Kotidhiman to Chow Boger Road at RD. 0/00 to 0/053)Under PDNA 2023		Earnest Money: 9,300/-		Time Limit:	Two Months
Sr. No	Description of Item	Net Quantity	Unit	Rate	Amount
1	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out, construction of shoring and bracing,removal of stumps and other deleterious material and disposal upto a lead of 50 metres dressing of sides and bottam and back filling trenches with excavated suitable material including all leads,lifts and carriage of materials complete as per entire satisfaction of the Engineer in Charge.	5.66	cubic metre	Per cubic metre	510.00 Rupees (Five Hundred ten & Paise Zero) Only
2	Providing Concrete for plain /reinforced concrete in open foundations complete as per drawings and technical specification Clause 802,803,1202 &1203 PCC grade M-25 including all leads lifts and carriage of materials.	5.66	cubic metre	Per cubic metre	6127.00 Rupees (Six Thousand one hundred twenty seven & Paise zero) Only
3	Providing and Laying of Interlocking Concrete Block Pavements having thickness 80 mm thick Grade (M-40) NTC, Primecrete & Nitco/ ISI its equivalent as per drawings and Technical Specification Clause 1504.including all leads,lifts and carriage of materials as per HP.PWD specification including hauling of material,as per the entire specification and direction of Engineer-in-charge.	385.95	Square metre	Per Squaremetre	1108.46 Rupees (One thousand one hundred eight & Paise forty six) Only
Total					465376

Quated rate in figure (+/-)%)

Quated rate%.....%)

Signature of contractor with full address.


Executive Engineer,
Sangrah Division,
HPPWD Sangrah.

Schedule of Quantity				Job No. 7	Estimated Cost:	456033
Name of work :- R/R damages on Khalla Kyar to Kotidhiman road Km. 0/00 to 19/700 (SH:- P/F Interlocking Paver block from RD. 13/810 to 13/930)Under PDNA 2023				Earnest Money:	9,200/-	
Sr. No	Description of Item	Net Quantity	Unit	In Figure	In Words	Amount
1	Earth work in excavation for structure as per drawing and technical specification clause 305. 1 including setting out, construction of shoring and bracing,removal of stumps and other deleterious material and disposal upto a lead of 50 metres dressing of sides and bottom and back filling trenches with excavated suitable material including all leads, lifts and carriage of materials complete as per entire satisfaction of the Engineer in Charge.	5.58	cubic metre	Per cubic metre	510.00 Rupees (Five Hundred ten & Paise Zero) Only	2846
2	Providing Concrete for plain /reinforced concrete in open foundations complete as per drawings and technical specification Clause 802,803, 1202 & 1203 PCC grade M-25 including all leads lifts and carriage of materials.	5.58	cubic metre	Per cubic metre	6127.00 Rupees (Six Thousand one hundred twenty seven & Paise zero) Only	34189
3	Providing and Laying of Interlocking Concrete Block Pavements having thickness 80 mm thick Grade (M-40) NTC, Primecrete & Nitco/ ISI its equivalent as per drawings and Technical Specification Clause 1504.including all leads, lifts and carriage of materials as per HP.PWD specification including hauling of material,as per the entire specification and direction of Engineer-in-charge.	378.00	Square metre	Per Square metre	1108.46 Rupees (One thousand one hundred eight & Paise forty six) Only	418998
Total						456033

Quated rate in figure (+/-)%)

Quated rate%)

Signature of contractor with full address.


Executive Engineer,
Sangrah Division,
HPPWD Sangrah.

Schedule of Quantity				Job No. 8	Estimated Cost: 460583	
Sr. No	Description of Item	Net Quantity	Unit	In Figure	In Words	Time Limit: Two Months
				Rate		Amount
1	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out, construction of shoring and bracing,removal of stumps and other deleterious material and disposal upto a lead of 50 metres dressing of sides and bottom and back filling trenches with excavated suitable material including all leads,lifts and carriage of materials complete as per entire satisfaction of the Engineer in Charge.	5.45	cubic metre	Per cubic metre	510.00 Rupees (Five Hundred ten & Paise Zero) Only	2777
2	Providing Concrete for plain /reinforced concrete in open foundations complete as per drawings and technical specification Clause 802,803,1202 & 1203 PCC grade M-25 including all leads lifts and carriage of materials.	5.45	cubic metre	Per cubic metre	6127.00 Rupees (Six Thousand one hundred twenty seven & Paise zero) Only	33362
3	Providing and Laying of Interlocking Concrete Block Pavements having thickness 80 mm thick Grade (M-40) NTC, Primecrete & Nittco/ ISI its equivalent as per drawings and Technical Specification Clause 1504,including all leads,lifts and carriage of materials as per HP.PWD specification including hauling of material,as per the entire specification and direction of Engineer-in-charge.	368.55	Square metre	Per Square metre	1151.66 Rupees (One thousand one hundred fifty one & Paise sixty six) Only	424444
Total						460583

Quated rate in figure (+/-)%)

Quated rate%)

Signature of contractor with full address.


Executive Engineer,
Sangrah Division,
HPPWD Sangrah.

Schedule of Quantity

2/23

Name of Work:- Restoration of rain Damages on Link Road to Village Pipli Km. 0/00 to 4/510 (SH:- C10 PCC RWall at RD. 2/805 to 2/824) Under PDNA

Job No. 9

Estimated Cost:

404592

Ernest Money:

8400/-

Time Limit:

Two Months

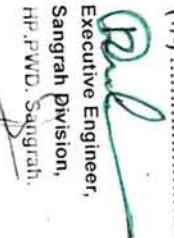
S. No	Description of Item	Net Quantity	Unit	Rate		Amount
				In Figure	In Words	
2	<p>Excavation in soil in hilly area in all depths using manual means as per drawing and technical specification ministry of Rural Development for rural roads August 2004 ((two thousands four) clause 305.1 (three hundred five point one) including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials including dressing of sides and bottom and back filling in trenches with excavated suitable materials and stacking of materials useful for construction at suitable sites and safe disposal of unsuitable cut materials by all modes of transports in all leads and lifts at specified places in specified manner, systematically with level consideration to avoiding a diverse effects on environment, trimming filling of unevenness blind age and finishing of the road to specified dimension or as directed by the Engineer-in-charge. any loss to the public or private property during the course of excavation shall be the whole responsibility of the contractor which shall have to be duly compensated by him at his on cost in all cases including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transports in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.</p> <p>Excavation in foundation, trenches etc. in earth work in all heights and depths in all kinds of soil, including saturated soil comprising of pick work, jumper work and blasting work both in soft and hard rock with chiselling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soil including dewatering where ever required, setting out to required lines, levels as shown on the drawings and as directed by the Engineer-in-Charge at site, according to the HPPWD specification of 1990-Volume-I, and shorting out useful and un-useful materials and stacking the same in all leads, lifts and transportations of the usefull materials for filling in roadways embankments for grades improvements and levelling to required grades and then disposing of surplus excavated earth in acquired width of road on or approved dumping sites through all modes of transportation including head load animal load or mechanical means alongwith its levelling fine dressing and all labour, mechanries materials, tools, equipments and incidental necessary to complete the work by mechanized means and labour(if any required).All useful materials such as stone single, aggregate and slates shall be sorted out and stacked along road side to the maximum possible extends in all leads, lifts through all modes of transportation and all others incidental charges any loss to the public and private properities during the course of execution and disposal of serviceable and un-serviceable materials shall be the absolute responsibility of the contractors and shall have to be duly compensated by him in all respect including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.</p>	35.84	cubic metre	Per cubic metre	510.00 Rupees (Five Hundred ten & Paise Zero) Only	18278
3	<p>Providing concrete for plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803, 1202 and 1203 14.8 (One Cement : Four Sand: Eight Graded Stone Aggregate) 40mm (Forty Millimetre) including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transports in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.</p>	77.28	cubic metre	Per cubic metre	4652.57 Rupees (Four Thousand six hundred fifty two & Paise fifty seven) Only	35951

5	Providing back filling with granular material behind abutment, wing wall and return wall complete as per drawing and technical specification clause 1204.3.8, including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	15.36	cubic metre	Per cubic metre	978.00	Rupees (Nine hundred seventy eight & Paise zero) Only	15022
5	Providing weep holes in brick masonry/stone masonry plain/reinforced concrete abutment wing wall return wall with 100mm dia pvc pipe extending through the full width of the structure with slopes of (V):20(H) towards drawing face complete as per drawing and technical specification clause 614.709.1204.3.7, including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	29	No's	Each	289.00	Rupees (Two Hundred eighty nine & Paise zero) Only	8381
Total							404592

Signature of contractor with full address.

Quated rate in words (+/-)

Quated rate in figure (+/-)


Executive Engineer,
Sangrah Division,
HP.PWD. Sangrah.

Signature of contractor with full address.

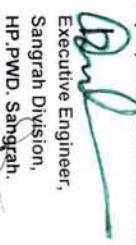
Sr. No	Description of Item	Schedule of Quantity		Estimated Cost: 478320	Earnest Money: 9,600/-	Time Limit: Two Months
		Net Quantity	Unit			
1	Excavation in soil in hilly area in all depths using manual means as per drawing and technical specification ministry of Rural Development for rural roads August 2004 (Two thousands four) clause 305, 1 (three hundred five point one) including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials including dressing of sides and bottom and back filling in trenches with excavated suitable materials and stacking of materials useful for construction at suitable sites and safe disposal of unsuitable cut materials by all modes of transportations in all leads and lifts at specified places in specified manner, systematically with level consideration to avoiding a diverse effects on environment, trimming filling of unevenness blind age and finishing of the road to specified dimension or as directed by the Engineer-in-charge, any loss to the public or private property during the course of excavation shall be the whole responsibility of the contractor which shall have to be duly compensated by him at his on cost in all cases including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer-in - Charge.	20.15	cubic metre	Per cubic metre	350.00 Rupees (Three Hundred fifty & Paise Zero) Only	7053
2	Excavation in foundation, trenches etc. in earth work in all heights and depths in all kinds of soil, including saturated soil comprising of pick work, jumper work and blasting work both in soft and hard rock with chiselling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soil including dewatering where ever required, setting out to required lines, levels as shown on the drawings and as directed by the Engineer-in-Charge at site, according to the HPPWD specification of 1990-Volume I, and shorting out useful and un-useful materials and stacking the same in all leads, lifts and transportations of the usefull materials for filling in roadways embankments for grades improvements and levelling to required grades and then disposing of surplus excavated earth in acquired width of road on or approved dumping sites through all modes of transpsortation including head load, animal load or mechanical means alongwith its levelling fine dressing and all labour, mechanieries materials, tools, equipments and incidental necessary to complete the work by mechanized means and labour(if any required). All useful materials such as stone single, aggregate and slates shall be sorted out and stacked along road side to the maximum possible extends in all leads, lifts through all modes of transportation and all others incidental charges any loss to the public and private properties during the course of execution and disposal of serviceable and un-serviceable materials shall be the absolute responsibility of the contractors and shall have to be duly compensated by him in all respect including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	37.51	cubic metre	Per cubic metre	510.00 Rupees (Five Hundred ten & Paise Zero) Only	19130
3	Providing concrete for plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803, 1202 and 1203, 1:4:8 (One Cement, Four Sand, Eight Graded Stone Aggregate) 40mm (Forty Millimetre) including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	92.38	cubic metre	Per cubic metre	4652.57 Rupees (Four Thousand six hundred fifty two & Paise fifty seven) Only	429804

4	Providing back filling with granular material behind abutment, wing wall and return wall complete as per drawing and technical specification clause 1204.3.8, including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transports in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	8.06	cubic metre	Per cubic metre	978.00	Rupees (Nine hundred seventy eight & Paise zero) Only	7883
5	Providing weep holes in brick masonry/stone masonry plain/reinforced concrete abutment wing wall return wall with 100mm dia pvc pipe extending through the full width of the structure with slopes of (V):20(H) towards drawing face complete as per drawing and technical specification clause 614.709,1204.3.7 . including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transports in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	50	Nos	Each	289.00	Rupees (Two Hundred eighty nine & Paise zero) Only	14450
	Total						478320

Quoted rate in figure (+/-)

Signature of contractor with full address.

Quoted rate in words (+/-)


Executive Engineer,
Sangrah Division,
HP PWD, Sangrah.

Schedule of Quantity

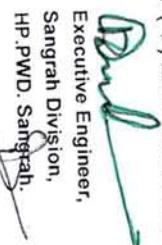
Name of Work:- Restoration of rain Damages on Bhujend Gatlog road Km. 0.00 to 10.500 (SH:- C/O PCC R/Wall at RD. 3/310 to 3/327.50) Under PDNA
2023

Sr No	Description of Item	Net Quantity	Unit	Estimated Cost:	
				In Figure	In Words
1	<p>Excavation in soil in hilly area in all depths using manual means as per drawing and technical specification ministry of Rural Development for rural roads August 2004 (Two thousands four) clause 305.1 (three hundred five point one), including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials including dressing of sides and bottom and back filling in trenches with excavated suitable materials and stacking of materials useful for construction at suitable sites and safe disposal of unsuitable cut materials by all modes of transportsations in all leads and lifts at specified places in specified manner, systematically with level consideration to avoiding a diverse effects on environment, trimming filling of unevenness blind age and finishing of the road to specified dimension or as directed by the Engineer-in-charge, any loss to the public or private property during the course of excavation shall be the whole responsibility of the contractor which shall have to be duly compensated by him at his on cost in all cases including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportsations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.</p>	14.35	cubic metre	Per cubic metre	350.00 Rupees (Three Hundred fifty & Paise Zero) Only
2	<p>Excavation in foundation, trenches etc. in earth work in all heights and depths in all kinds of soil, including saturated soil comprising of pick work, jumper work and blasting work both in soft and hard rock with chiselling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soil including dewatering where ever required, setting out to required lines levels as shown on the drawings and as directed by the Engineer-in-Charge at site, according to the HPPWD specification of 1990-Volume-1 and shorting out useful and un-useful materials and stacking the same in all leads, lifts and transportsations of the usefull materials for filling in roadways embankments for grades improvements and levelling to required grades and then disposing of surplus excavated earth in acquired width of road on or approved dumping sites through all modes of transpsortation including head load animal load or mechanical means alongwith its levelling fine dressing and all labour, mechnieries materials, tools, equipments and incidental necessary to complete the work by mechanized means and labour(if any required). All useful materials such as stone single, aggregate and slates shall be sorted out and stacked along road side to the maximum possible extends in all leads, lifts through all modes of transportation and all others incidental charges any loss to the public and private properties during the course of execution and disposal of serviceable and un-serviceable materials shall be the absolute responsibility of the contractors and shall have to be duly compensated by him in all respect including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportsations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.</p>	35.52	cubic metre	Per cubic metre	510.00 Rupees (Five Hundred ten & Paise Zero) Only
3	<p>Providing concrete for plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802,803,1202 and 1203 1:4:8 (One Cement : Four Sand: Eight Graded Stone Aggregate) 40mm (Forty Millimetre) including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportsations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.</p>	91.70	cubic metre	Per cubic metre	4652.57 Rupees (Four Thousand six hundred fifty two & Paise fifty seven) Only
					42664.1

4	Providing back filling with granular material behind abutment, wing wall and return wall complete as per drawing and technical specification clause 1204.3.8. including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	12.60	cubic metre	978.00	Per cubic metre	Rupees (Nine hundred seventy eight & Paise zero) Only	12323
5	Providing weep holes in brick masonry/stone masonry plain/reinforced concrete abutment wing wall return wall with 100mm dia pvc pipe extending throughout the full width of the structure with slopes of (V):20(H) towards drawing face complete as per drawing and technical specification clause 614.709.1204.3.7 including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	29	No's	289.00	Rupees (Two Hundred eighty nine & Paise zero) Only	8381	
Total							470483

Quated rate in figure (+/-)

Quated rate in words (+/-)


Executive Engineer,
Sangrah Division,
HP.PWD. Sangrah.

Signature of contractor with full address.

Schedule of Quantity				Job No. 12	Estimated Cost: 497040		
Sr. No	Description of Item	Net Quantity	Unit	In Figure	In Words	Rate	Amount
1	Excavation in soil in hilly area in all depths using manual means as per drawing and technical specification ministry of Rural Development for rural roads August 2004 (Two thousands four) clause 305.1 (three hundred five point one) including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials including dressing of sides and bottom and back filling in trenches with excavated suitable materials and stacking of materials useful for construction at suitable sites and safe disposal of unsuitable cut materials by all modes of transportations in all leads and lifts at specified places in specified manner, systematically with level consideration to avoiding adverse effects on environment, trimming filling of unevenness blind age and finishing of the road to specified dimension or as directed by the Engineer-in-charge, any loss to the public or private property during the course of excavation shall be the sole responsibility of the contractor which shall have to be duly compensated by him at his own cost in all cases.	4.75	Cubic meter	Per Cubic meter	510.00 Rupees Five hundred ten & Paise zero Only	2423	
2	Providing concrete for plain/reinforced concrete in open foundations complete as per drawings and specification clause 802,803,1202 & 1203(PCC Grade M10 Nominal mix 1:3:6) (One cement : Three sand: Six graded stone aggregate) including all lead, lift and carriage of materials as per the direction of Engineer incharge .	9.50	Cubic meter	Per Cubic meter	4927.00 Rupees Four Thousand Nine Hundred Twenty seven & Paise zero Only	46807	
3	Providing and Laying of Interlocking Concrete Block Pavements having thickness 80 mm thick Grade (M-40) NTC, Prinecrete & Nitco as per drawings and Technical Specification Clause 1504.including all leads, lifts and carriage of materials as per HP-PWD specification including hauling of material,as per the entire specification and direction of Engineer-in-charge.	379.50	Square meter	Per square Meter	1180.00 Rupees One thousand one Hundred & Paise zero Only	447810	
Total							497040

Signature of contractor with full address.

Quated rate in figure (+/-)%)

Quated rate in words (+/-)%)


Ranjan

Executive Engineer,
Sangrah Division,
HP.PWD. Sangrah.

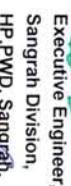

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Schedule of Quantity				Job No. 13	Estimated Cost: 457222		
Sr. No	Description of Item	Net Quantity	Unit	In Figure	In Words	Rate	Amount
1	Excavation in foundation, trenches etc. in earth work in all heights and depths in all kinds of soil, including saturated soil comprising of pick work, jumper work and blasting work both in soft and hard rock with chiselling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soil including dewatering where ever required, setting out to required lines, levels as shown on the drawings and as directed by the Engineer-in-Charge at site, according to the HPPWD specification of 1990-Volume-I, and shorting out useful and un-useful materials and stacking the same in all leads, lifts and transportsations of the usefull materials for filling in roadways embankments for grades improvements and levelling to required grades and then disposing of surplus excavated earth in acquired width of road on or approved dumping sites through all modes of transportation including head load animal load or mechanical means alongwith its levelling fine dressing and all labour, mechanieries materials, tools, equipments and incidental necessary to complete the work by mechanized means and labour(if any required). All useful materials such as stone single, aggregate and slates shall be sorted out and stacked along road side to the maximum possible extends in all leads, lifts through all modes of transportation and all others incidental charges any loss to the public and private properities during the course of execution and disposal of serviceable and un-serviceable materials shall be the absolute responsibility of the contractors and shall have to be duly compensated by him in all respect including hauling/ carriage of all labours, equipments and materials to various locations through all mode of transportsations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	4.54	Cubic meter	Per Cubic meter	510.00 Rupees Five hundred ten & Paise zero Only	2315	
2	Providing concrete for plain/reinforced concrete in open foundations complete as per drawings and specification clause 802, 803, 1202 & 1203(PCC Grade M10 Nominal mix 1:3:6) (One cement : Three sand: Six graded stone aggregate) including all lead, lift and carriage of materials as per the direction of Engineer incharge .	9.08	Cubic meter	Per Cubic meter	5221.62 Rupees Five Thousand Two Hundred Twenty one & Paise Sixty two Only	47412	
3	Providing and Laying of Interlocking Concrete Block Pavements having thickness 80 mm thick Grade (M-40) NTC, Princrete & Nitto as per drawings and Technical Specification Clause 1504, including all leads, lifts and carriage of materials as per HPPWD specification including hauling of material as per the entire specification and direction of Engineer-in-charge.	341.00	Square meter	Per square Meter	1195.00 Rupees One thousand one Hundred ninety five & Paise zero Only	407495	
Total							457222

Signature of contractor with full address.

Quated rate in figure (+/-)%)

Quated rate in words (+/-)%)


Executive Engineer,
Sangrah Division,
HP.PWD. Sangrah.

Schedule of Quantity

Name of Work:- Restoration of Rain Damages on Thianbag to Gehal maina Road km. 000 to 10500 and Ratwa Gehal Road km. 000 to 3/400 (SH:- C/O PCC B/Wall on Thianbag Gegal Road from RD. 8/660 to 6/676 & Ratwa gehal Road from RD. 2/255 to 2/271) under PDNA 2023

Job No. 14
Estimated Cost: 422092
Earnest Money: 8,500/-

Sr. No	Description of Item	Net Quantity	Unit	In Figure	Rate In Words	Amount
						Time Limit: Two Months
1	Excavation in soil in hilly area in all depths using manual means as per drawing and technical specification ministry of Rural Development for rural roads August 2004 (Two thousands four) clause 305.1 (three hundred five point one) including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials including dressing of sides and bottom and back filling in trenches with excavated suitable materials and stacking of materials useful for construction at suitable sites and safe disposal of unsuitable cut materials by all modes of transports in all leads and lifts at specified places in specified manner, systematically with level consideration to avoiding a diverse effects on environment, trimming filling of unevenness blind age and finishing of the road to specified dimension or as directed by the Engineer-in-charge. any loss to the public or private property during the course of excavation shall be the whole responsibility of the contractor which shall have to be duly compensated by him at his on cost in all cases including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	158.40	cubic metre	Per cubic metre	350.00 Rupees (Three Hundred fifty & Paise Zero) Only	55440
2	Excavation in foundation, trenches etc. in earth work in all heights and depths in all kinds of soil, including saturated soil comprising of pick work, jumper work and blasting work both in soft and hard rock with chiselling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soil including dewatering where ever required, setting out to required lines, levels as shown on the drawings and as directed by the Engineer-in-Charge at site, according to the HPPWD specification of 1990-Volume-I, and shorting out useful and un-useful materials and stacking the same in all leads, lifts and transportations of the usefull materials for filling in roadways embankments for grades improvements and levelling to required grades and then disposing of surplus excavated earth in acquired width of road on or approved dumping sites through all modes of transportation including head load animal load or mechanical means alongwith its levelling fine dressing and all labour, mechanries materials, tools, equipments and incidental necessary to complete the work by mechanized means and labour(if any required). All useful materials such as stone single, aggregate and slates shall be sorted out and stacked along road side to the maximum possible extends in all leads, lifts through all modes of transportation and all others incidental charges any loss to the public and private properties during the course of execution and disposal of serviceable and un-serviceable materials shall be the absolute responsibility of the contractors and shall have to be duly compensated by him in all respect including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	14.72	cubic metre	Per cubic metre	510.00 Rupees (Five Hundred Ten & Paise Zero) Only	7507

3	Providing concrete for plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802,803,1202 and 1203 1:4:8 (One Cement : Four Sand: Eight Graded Stone Aggregate) 40mm (Forty Millimetre) including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	76.48	cubic metre	Per cubic metre	4544.79	Rupees (Four Thousand five hundred forty four & Paise seventy nine) Only	347585
4	Providing weep holes in brick masonry/stone masonry plain/reinforced concrete abutment wing wall return wall with 100mm dia pvc pipe extending through the full width of the structure with slopes of (V):20(H) towards drawing face complete as per drawing and technical specification clause 614,709,1204,3.7 . including haulaging/ carriage of all labours, equipments and materials to various locations through all mode of transportations in all leads, lifts to the entire satisfaction and direction of the Engineer- in - Charge.	40	Nots	Each	289.00	Rupees (Two Hundred eighty nine & Paise zero) Only	11560
Total							422092

Signature of contractor with full address.

Quated rate in figure (+/-)%)

Quated rate in words (+/-)%)


Executive Engineer,
Sangrah Division,
HP.PWD. Sangrah.

