

Himachal Pradesh
Public Works Department

No. PW-KD-CTR- Tender-NIT/2025-2026-

22014-15

Dated:-

21/8/26

To

The Executive Engineer (IT Cell)
Nigam Vihar Shimla.

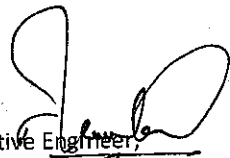
Subject :-

Publication of Tender Notice.

Jai Hind

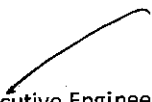
Enclosed please find herewith the tender Notice of work as given in the Notice Inviting tender for uploading on department website as per notification Pr. Secy. (PW) to the Govt. of Himachal Pradesh letter No. PBW (B)A(3)1/2024 dated Shimla-2 the 03-01-2024 and PWD-B-A0(3)/8/2025- 300858 dated 09-10-2025 as the works mentioned in the tender notice are urgent in nature and in public interest.

DA:- Notice Inviting Tender & Schedule of Quantity and Certificate.


Executive Engineer,
HPPWD, Division Kasumpti
Shimla.

Copy forwarded to for further necessary action please.

1. The Superintending Engineer 4th Circle HPPWD Shimla .

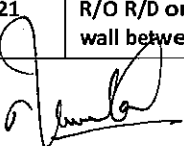

Executive Engineer,
HPPWD., Division Kasumpti
Shimla.

HIMACHAL PRADESH
PUBLIC WORKS DEPARTMENT
NOTICE INVITING TENDERS

Executive Engineer B&R Division Kasumpti HPPWD Shimla for the following works on behalf of the Government of Himachal Pradesh from the eligible contractors enlisted in HPPWD, so as to reach in the office as per time schedule given below:-

- | | |
|--|-----------------------------------|
| 1. Date of receipt of application for tender forms:- | 30-01-2026 10:00 AM upto 12:00 PM |
| 2. Dated of Issue /sale of tender forms:- | 30-01-2026 12:00 PM upto 4:00 PM |
| 3. Date of receipt of tender:- | 31-01-2026 .up to 10:30 AM |
| 4. Date of opening of tender:- | 31-01-2026 up to 11:00 AM |

| Sr. No. | Name of Work | Estimate d cost | EMD(R s.) | Cost of Tender (Rs.) | Time Limit | Eligible class of Contract or |
|---------|---|-----------------|-----------|----------------------|------------|-------------------------------|
| 1 | A/R & M/O various Type-I to VI Qtrs. of GAD at Kasumpti Shimla-9 (SH:- Repair work in Type-III Set No.72 under Parimahahal Section.). | 97966/- | 1900/- | 350/- | 30 days | Class-D |
| 2 | Reconstruction & Restoration on Mashobra to Bhakhality road Km. 0/00 to 18/00 (SH:- C/O R/Wall at RD. 11/615 to 11/626 (Under PDNA). | 494493/- | 9800/- | 350/- | 30 days | Class-D |
| 3 | Restoration of Ever sunny to Pagog Road Km. 0/00 to 5/00 (SH:-Repair work of side V-Shape drain from RD 4/00 to 5/00). (Under PDNA). | 464562/- | 9300/- | 350/- | 30 days | Class-D |
| 4 | Restoration of Rain Damages on various road under Baldeyan Section (SH:- Hiring of Excavator-Cum-Loader for removal of slips in various (1) Shimla Mandi road in Km. 6/00 to 22/00 (2) Baldeyan to Dharampur road in Km. 0/00 to 10/00 (3) Craignano to Baldeyan road in Km. 0/00 to 2/300 (3) Seonthal to Kot road in Km. 0/00 to 2/00 (Under PDNA). | 499800/- | 10000/- | 350/- | 30 days | Class-D |
| 5 | A/R & M/O various Type-III & Type-VI GAD at Parimahahal Kasumpti Shimla 09 (SH:- P/F PVC Flooring in Type-III Set No 81 and accessories etc under Parimahahal Section). | 96888/- | 1900/- | 350/- | 30 days | Class-D |
| 6 | Preparation of FRA case C/O Link road from Kiltte to Vill. Cheri Distt. Shimla (H.P) Km. 0/0 to 1/750 (Preparation of FRA case in all respect). | 70000/- | 1400/- | 350/- | 30 days | Class-D |
| 7 | C/O Ambulance road from Durgapur to Banredi Km. 0/00 to 3/00 (SH:- Formation cutting work at RD. 0/00 to 0/050). | 99084/- | 2000/- | 350/- | 30 days | Class-D |
| 8 | Reconstruction & Restoration on Mashobra to Bhakhality road Km. 0/00 to 18/00 (SH:- C/O R/Wall at RD. 11/900 to 11/913(Under PDNA). | 498463/- | 9800/- | 350/- | 30 days | Class-D |
| 9 | Reconstruction & Restoration on Baldeyan to Dharampur road Km. 0/00 to 10/00 (SH:- C/O R/Wall at RD. 0/210 to 0/216.50 (Under PDNA). | 492707/- | 9700/- | 350/- | 30 days | Class-D |
| 10 | Reconstruction & Restoration on Baldeyan to Dharampur road Km. 0/00 to 10/00 (SH:- C/O R/Wall at RD. 0/200 to 0/206.5 (Under PDNA). | 498966/- | 9800/- | 350/- | 30 days | Class-D |
| 11 | A/R & M/O to various Residential Qtrs. Under Kasumpti Sub-Division Shimla-9 (SH:- Supplying of material to Sub-Division No.VIII Parimahahal Section Shimla-9). | 97301/- | 1900/- | 350/- | 30 days | Class-D |
| 12 | A/R & M/O to various Residential Qtrs. Under Kasumpti Sub-Division Shimla-9 (SH:- Supplying of material to Sub-Division No.VIII Parimahahal Section Shimla-9). | 98260/- | 1900/- | 350/- | 30 days | Class-D |
| 13 | Restoration of Rain damages to Nav Bahar to Bhumia road Km. 0/00 to 2/185 (SH:- Restoration and repair of hill side protection wall due to rain damages at RD.0/425). | 99877/- | 2000/- | 350/- | 30 days | Class-D |
| 14 | Reconstruction of rain damages on Craignano to Baldeyan raod Km. 0/00 to 2/300 & Seonthal to Kot road Km. 0/00 to 2/00 (SH:- Unlined drain on Craignano to Baldeyan road Km. 0/00 to 2/300 & Seonthal to Kot road Km. 0/500 to 1/530). | 96570/- | 1800/- | 350/- | 30 days | Class-D |
| 15 | C/O Ambulance road from Chokhariya Dhar to Dhar Karewari Km.0/000 to 1/925(SH:- Removal of slips in between at RD 0/00 to 0/500 & unlined drain). | 99710/- | 2000/- | 350/- | 30 days | Class-D |
| 16 | C/O Link road from Rajhana to Kameshwar House. (SH:- Prepration of FRA Case in all respect). | 70000/- | 1400/- | 350/- | 30 days | Class-D |
| 17 | C/O Link road from Shoghi Bye Pass to Village Lamba Jubber Distt. Shimla (H.P) Km. 0/00 to 0/560 (SH:- Preparation of FRA Case in all respect). | 70000/- | 1400/- | 350/- | 30 days | Class-D |
| 18 | C/O Govt. Sr. Sec. School Building at Kiar Koti in Distt. Shimla (HP) (SH:- Preparation of Structural Drawing of Building thereof). | 149000/- | 3000/- | 350/- | 30 days | Class-D |
| 19 | R/O R/D on Koti to Satlai road Km. 0/000 to 15/000 (SH:- C/O P.C.C.1:4:8 Retaining wall between RD. 11/915 to 11/922). (Under PDNA). | 452213/- | 9000/- | 350/- | 30 days | Class-D |
| 20 | R/O R/D on Koti to Satlai road Km. 0/000 to 15/000 (SH:- C/O P.C.C 1:4:8 Retaining wall between RD 10/427.50 to 10/430).(Under PDNA). | 169046/- | 3300/- | 350/- | 30 days | Class-D |
| 21 | R/O R/D on Koti to Satlai road Km. 0/000 to 15/000 (SH:- C/O P.C.C 1:4:8 Retaining wall between RD 10/412.50 to 10/420) (Under PDNA). | 496434/- | 9900/- | 350/- | 30 days | Class-D |



| | | | | | | |
|----|---|----------|--------|-------|---------|---------|
| 22 | R/O R/D on Koti to Satlai road Km. 0/000 to 15/000 (SH: - C/O P.C.C 1:4:8 Retaining wall between RD 10/405 to 10/412.50) (Under PDNA). | 496731/- | 9900/- | 350/- | 30 days | Class-D |
| 23 | R/O R/D on Koti to Satlai road Km. 0/000 to 15/000 (SH: - C/O P.C.C 1:4:8 Retaining wall between RD 8/506 to 8/510) (Under PDNA). | 169699/- | 3300/- | 350/- | 30 days | Class-D |
| 24 | R/O R/D on Janedghat to Dublu road Km.0/000 to 15/000 (SH:- C/O P.C.C Retaining wall between RD 9/980 to 9/985.50) (Under PDNA). | 484432/- | 9600/- | 350/- | 30 days | Class-D |
| 25 | R/O R/D on Janedghat to Dublu road Km.0/000 to 15/000 (SH:- C/O P.C.C Retaining wall between RD 9/985.50 to 9/991) (Under PDNA). | 484599/- | 9600/- | 350/- | 30 days | Class-D |
| 26 | R/O R/D on Janedghat to Dublu road Km.0/000 to 15/000 (SH:- C/O P.C.C Retaining wall between RD 9/995 to 9/998) (Under PDNA). | 265985/- | 5300/- | 350/- | 30 days | Class-D |
| 27 | R/O R/D on Janedghat to Dublu road Km.0/000 to 15/000 (SH:- C/O P.C.C Retaining wall between RD 9/991 to 9/995) (Under PDNA). | 353416/- | 7000/- | 350/- | 30 days | Class-D |
| 28 | Restoration of rain damages on Dharech Khagna to Kawanti road in Km. 0/00 to 8/700 (SH:- C/O Retaining wall at RD 4/590 to 4/605) (Under PDNA). | 360420/- | 7200/- | 350/- | 30 days | Class-D |
| 29 | Restoration of rain damages on Dharech Khagna to Kawanti road in Km. 0/00 to 8/700 (SH:- C/O Retaining wall at RD 4/590 to 4/605) (Under PDNA). | 479925/- | 9600/- | 350/- | 30 days | Class-D |

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

The tender documents shall be issued only to those contractor/Firm who fulfill the following documents with the application.

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

Executive Engineer,
Division Kasumpti.,
HPPWD. Shimla-3.

Dated :- 21-01-2026

No.PW-SD-I/CB-Tender/2025-2026-

Copy forwarded to:-

1. Copy to the Deputy Commissioner Shimla Distt. Shimla.
2. Copy to the Executive Engineer Shimla Division No-III HPPWD Shimla.
3. Copy to the Sub Divisional Magistrate (U) Shimla.
4. Copy to the Sub Divisional Magistrate (R) Shimla.
5. Copy to Municipal committee Shimla Distt. Shimla.
6. Copy to Block Development officer Mashobra Dsitt. Shimla.
7. All the Assistant Engineers under this Division, HPPWD Shimla-3.
8. Superintendent / HDM /DAO.
9. Notice Board.

Executive Engineer,
Division Kasumpti.,
HPPWD. Shimla.

SCHEDULE OF QUANTITY

| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-1, H.P.P.W.D., SHIMLA-3. | | Estimated Cost:- 97966.00 | | | | | |
|---|---|---------------------------|-----|----------------|---------------------------------------|------------------|---------|
| Name of Work :- A/R & M/O various Type-I to Type-VI Qtrs of GAD at Kasumpti, Shimla -171009 | | Earnest Money :- 1900.00 | | | | | |
| (SH:- Repair work in Type-III Set no 72 under Parimahal Section) | | Time:- One Month. | | | | | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Demolishing cement concrete manually/ by mechanical means including disposal of material within 50 metres lead as per direction of Engineer - in - charge. (i) Nominal concrete 1:3:6 or richer mix (i/c equivalent design mix) | 0.36 | Cum | 1150.00 | Rupees One Thousand One Hundred Fifty | Per Cubic Metre | 414.00 |
| 2 | Dismantling tile work in floors and roofs laid in cement mortar including stacking material within 50 metres lead including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i)For thickness of tiles 10 mm to 25 mm | 12.60 | Sqm | 50.00 | Rupees Fifty Only | Per Square Meter | 630.00 |
| 3 | Dismantling doors, windows and clerestory windows (steel or wood) shutter including chowkhats, architrave, holdfasts etc. complete and stacking within 50 metres including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) Of area 3 sq. metres and below | 1.00 | Nos | 300.00 | Rupees Three Hundred Only | Each | 300.00 |
| 4 | Providing and laying cement concrete in retaining walls, return walls, (any thickness) including attached pilasters, columns, piers, abutments, pillars, posts, struts, buttresses, string or lacing courses, parapets, coping, bed blocks, anchor blocks, plain window sills, fillets, sunken floor etc., up to floor five level, excluding the cost of centering, shuttering and finishing including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 1:3:6 (one cement : Three coarse sand) : six graded stone aggregate 20mm (twenty milimetre) nominal size). | 0.09 | Cum | 5600.00 | Rupees Five Thousand Six Hundred Only | Per Cubic Metre | 504.00 |
| 4 ii | (i) 1:2:4 (one cement : Two coarse sand) : four graded stone aggregate 20mm (twenty milimetre) nominal size). | 0.02 | Cum | 6400.00 | Rupees Six Thousand Four Hundred Only | Per Cubic Metre | 128.00 |
| 5 | Providing and laying Ist quality Ceramic glazed wall tiles of size 300x300 mm or more (thickness to be specified by the manufacturer), of 1st quality conforming to IS : 15622, of approved make, in all colours, shades, except White, Ivory, Grey, Fume Red Brown, laid on 20 mm thick Cement Mortar 1:4 (1 Cement : 4 Coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including pointing the joints with white cement and matching pigments etc., including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 3.05 | Sqm | 1200.00 | Rupees One Thousand Two Hundred Only | Per Square Meter | 3660.00 |

(2)

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|----|--|------|------|---------|---|------------------|---------|
| 6 | Tile work in skirting, risers of steps and dado up to 2 m height over 12 mm thick bed of cement mortar 1:3 (1 cement :3 coarse sand) and jointed with grey cement slurry @ 3.3 kg/sqm, including pointing in white cement mixed with pigment of matching shade including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 5.61 | Sqm | 1200.00 | Rupees One Thousand Two Hundred Only | Per Square Meter | 6732.00 |
| 7 | Providing and fixing vitreous China wash down, water closet (European type. W.C. pan) with integral 'P' or 'S' trap including jointing the trap with soil pipe in cement mortar 1:1(1 cement : 1 sand) (Seat and over to be measured and paid for separately) including carriage of materials in all leads as per directions of the Engineer-in-Charge (i) Anglo Indian Universal Closet | 1.00 | Nos. | 4500.00 | Rupees Four Thousand Five Hundred Only | Each | 4500.00 |
| 8 | Providing and fixing plastic seat (Solid / Hollow type) and cover for wash down water closet with C.P. Brass hinges and rubber buffers including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (1)SOLID TYPE (a) White plastic seat and cover. | 1.00 | Nos | 1049.40 | Rupees One Thousand Forty Nine and Paise Forty Only | Each | 1049.00 |
| 9 | Providing and fixing P.V.C. low level flushing cistern with manually controlled device (handle lever) conforming to IS : 7231, with all fittings and fixtures including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 10 litre capacity - White MAKE ESS ESS or Equivalent | 1.00 | Nos. | 2400.00 | Rupees Two Thousand Four Hundred Only | Each | 2400.00 |
| 10 | Providing and fixing hand faucet including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 1.00 | Nos. | 1050.00 | Rupees One Thousand Fifty Only | Each | 1050.00 |
| 11 | Providing and fixing C.P. Brass Towel rail complete with C.P. Brass brackets fixed to wooden plugs with C.P. Brass screws including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 600 mm long towel rail with total length of 645 mm, width 78 mm and effective height of 88 mm, weighing not less than 190 gms. | 1.00 | Nos. | 1073.90 | Rupees One Thousand Seventy Three and Paise Ninety Only | Each | 1074.00 |
| 12 | Providing and fixing PTMT towel ring trapezoidal shape 215 mm long, 200 mm wide with minimum distances of 37 mm from wall face with concealed fittings arrangement of approved quality and colour, weighing not less than 88 gms including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 1.00 | Nos. | 968.80 | Rupees Nine Hundred Sixty Eight and Paise Eighty Only | Each | 969.00 |
| 13 | Providing and fixing 600x450 mm beveled edge mirror of superior glass (of approved quality) complete with 6 mm thick hard board ground fixed to wooden cleats with C.P. brass screws and washers including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 1.00 | Nos. | 1100.00 | Rupees One Thousand One Hundred Only | Each | 1100.00 |

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|-------|---|------|------|---------|---|-------------------|---------|
| 14 | Providing and fixing chromium plated brass soap dish with C.P. Brass brackets fixed to wooden plug with C.P. Brass screws including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 1.00 | Nos | 852.10 | Rupees Eight Hundred Fifty Two and Paise Ten Only | Each | 852.00 |
| 15 | Providing and fixing C.P. brass bib cock of approved quality conforming to IS:8931 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 15 mm nominal bore MAKE ESSCO | 1.00 | Nos. | 950.00 | Rupees Nine Hundred Fifty Only | Each | 950.00 |
| 15 ii | (i) 15 mm nominal bore long body | 1.00 | Nos. | 1100.00 | Rupees One Thousand One Hundred Only | Each | 1100.00 |
| 16 | Providing and fixing unplasticised P.V.C. connection pipe with PTMT Nuts, collar and bush of approved quality and colour including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 15 mm nominal bore with 45 cm length | 2.00 | Nos. | 220.00 | Rupees Two Hundred Twenty Only | Each | 440.00 |
| 17 | Providing and fixing PVC waste pipe for wash basin & sink including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) 32mm dia. | 1.00 | Nos | 200.00 | Rupees Two Hundred Only | Each | 200.00 |
| 18 | Providing and fixing 600x120x5 mm glass shelf with edges round off, supported on anodised aluminium angle frame with C.P. brass brackets and guard rail complete fixed with 40 mm long screws, rawl plugs etc., including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 1.00 | Nos. | 2252.80 | Rupees Two Thousand Two Hundred Fifty Two and Paise Eighty Only | Each | 2253.00 |
| 19 | Providing and fixing C.P. brass angle cock/stop cock without nuts and pipe including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 15mm(fifteen milimetre) dia | 1.00 | Nos | 950.00 | Rupees Nine Hundred Fifty Only | Each | 950.00 |
| 20 | Providing and fixing G.I pipes complete with G.I fittings and clamps including cutting chases and making good the all including carriage of materials within all leads and lifts and as per the direction of Engineer-in-Charge. (i) 50mm dia. | 3.50 | Rmt | 280.00 | Rupees Two Hundred Eighty Only | Per Running Meter | 980.00 |
| 21 | Providing and fixing G.I union in G.I pipe including cutting and threading the pipe and making long screws complete (New work) including carriage of materials in all leads and lifts as per direction of the Engineer-in-Charge. (i) 15 mm dia nominal bore. | 1.00 | Nos. | 150.00 | Rupees One Hundred Fifty Only | Each | 150.00 |
| 22 | Providing and fixing PVC reducer ISI marked including jointing with approved adhesive etc. complete including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 110mmx90 mm dia | 1.00 | Nos | 200.00 | Rupees Two Hundred Only | Each | 200.00 |

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|-------|---|-------|------|-----------|--|-----------------|---------|
| 23 | Providing and fixing aluminium tower bolts, ISI marked, anodised (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour or shade, with necessary screws etc including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 150x10mm | 1.00 | Nos. | 80.00 | Rupees Eighty Only | Each | 80.00 |
| 23 ii | (ii) 200x10 mm | 1.00 | Nos. | 100.00 | Rupees One Hundred Only | Each | 100.00 |
| 24 | Providing and fixing aluminium handles, ISI marked, anodised (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour or shade, with necessary screws etc. including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 125 mm | 1.00 | Nos. | 80.00 | Rupees Eighty Only | Each | 80.00 |
| 25 | Providing and fixing bright finished brass hard drawn hooks and eyes including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 200 mm | 1.00 | Nos. | 60.00 | Rupees Sixty Only | Each | 60.00 |
| 26 | Providing wood work in frames of doors, windows, clerestory, windows and other frames wrought, framed and fixed in position including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 2nd class deodar wood | 0.005 | Cum | 100000.00 | Rupees One Lakh Only | Per Cubic Metre | 500.00 |
| 27 | Providing and fixing C.P. Brass extension nipple (size 15mmx50mm) of approved make and quality as per direction of Engineer-in-charge | 1.00 | Nos. | 80.00 | Rupees Eighty Only | Each | 80.00 |
| 28 | Providing and fixing 15mm mixer for kitchen sink with top / bottom swinging spout. including carriage of materials in all leads as per directions of the Engineer-in-Charge. MAKE ESS ESS | 1.00 | Nos. | 4500.00 | Rupees Four Thousand Five Hundred Only | Each | 4500.00 |
| 29 | Providing and fixing one hole basin mixing Faucet including carriage of materials in all leads as per directions of the Engineer-in-Charge. MAKE ESS ESS | 1.00 | Nos. | 4500.00 | Rupees Four Thousand Five Hundred Only | Each | 4500.00 |
| 30 | Providing and fixing wall mixing faucet including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. MAKE ESS ESS | 1.00 | Nos. | 4500.00 | Rupees Four Thousand Five Hundred Only | Each | 4500.00 |
| 31 | Providing and fixing vitreous China wash basin with single hole for pillar tap with C.I. or M.S. brackets painted white including cutting holes and making good the same but excluding fittings with pedistal complete including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Flat back (i) 550 x 400mm. | 1.00 | Nos. | 4500.00 | Rupees Four Thousand Five Hundred Only | Each | 4500.00 |

| | | | | | | | |
|-------|--|------|------|---------|---|-------------------|---------|
| 32 | Providing and fixing 32 mm (thirty two milimetre) dia C.P. brass waste for wash basin or sink complete within all leads, lifts of materials and other incidentals. including carriage of materials in all leads as per directions of the Engineer-in-Charge. | 1.00 | Nos. | 600.00 | Rupees Six Hundred Only | Each | 600.00 |
| 33 | Providing and fixing wire gauge shutters using galvanised M.S. wire gauge of I.S. gauge designation 85 G. with wire of dia 0.56 mm for doors windows and clerestorey windows including bright finished black enamelled iron hinges with necessary screws including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i)40mm thick 2nd class deodar wood | 1.00 | Sqm | 300.00 | Rupees Three Hundred Only | Per Square Metre | 300.00 |
| 34 | Renewing glass panes, with putty and nails wherever necessary including racking out the old putty (i) Float glass panes of nominal thickness 4 mm including carriage of materials in all leads as per directions of the Engineer-in-Charge. (weight not less than 10kg/sqm) | 1.00 | Sqm | 900.00 | Rupees Nine Hundred Only | Per Square Meter | 900.00 |
| 34 ii | (ii) Frosted glass 4 mm thick | 1.00 | Sqm | 1050.00 | Rupees One Thousand Fifty Only | Per Square Meter | 1050.00 |
| 35 | Providing and fixing PVC corner shelves complete with C.P. brass brackets fixed to wooden plugs with C.P. brass screws complete including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge | 1.00 | Nos | 600.00 | Rupees Six Hundred Only | Each | 600.00 |
| 36 | Providing and fixing wash basin with pedestal including carriage of materials in all leads as per directions of the Engineer-in-Charge. | 1.00 | Nos. | 3500.00 | Rupees Three Thousand Five Hundred Only | Each | 3500.00 |
| 37 | Providing and fixing 100 mm sand cast Iron grating for gully trap including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 1.00 | Nos. | 150.00 | Rupees One Hundred Fifty Only | Each | 150.00 |
| 38 | Providing and fixing ply wood lining with butt jointing and nails (frame work and cove fillets to be measured and paid for separately) including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge. (i) 6mm (Six milimetre)thick | 2.00 | Sqm | 1100.00 | Rupees One Thousand One Hundred Only | Per Square Meter | 2200.00 |
| 39 | Providing and fixing square edges cover fillets (beading) 19mmx6mm(Nineteen milimetre into six milimetre) section i/c mitring at junctions with wood screws and nails complete including carriage of materials in all leads and lifts as per directions of the Engineer-In-Charge.(i)1st class teak wood. | 2.00 | Rmt | 120.00 | Rupees One Hundred Twenty Only | Per Running Meter | 240.00 |

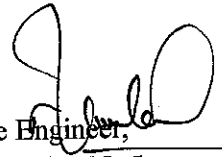
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|----|--|------|------|---------|---|-------------------|---------|
| 40 | Providing and fixing PVC waste pipe for wash basin & sink including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) 32mm dia. | 1.00 | Nos | 150.00 | Rupees One Hundred Fifty Only | Each | 150.00 |
| 41 | Disposal of muck /denris/ excavated earth upto site approved by Municipal Corporation surrounding Shimla upto all leads and lifts as per directions of the Engineer-in-Charge. | 1.00 | Cum | 620.00 | Rupees Six Hundred Twenty Only | Per Cubic Metre | 620.00 |
| 42 | Providing and fixing glass Corner including carriage of material within all leads and lifts as per direction of Engineer-in-charge. | 1.00 | Nos | 1100.00 | Rupees One Thousand One Hundred Only | Each | 1100.00 |
| 43 | Providing and fixing 600x120x5 mm glass shelf with edges round off, supported on anodised aluminium angle frame with C.P. brass brackets and guard rail complete fixed with 40 mm long screws, rawl plugs etc., including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 1.00 | Nos. | 650.00 | Rupees Six Hundred Fifty Only | Each | 650.00 |
| 44 | Providing and fixing Stainless Steel Curtain rods of 20 mm dia including carriage of materials in all leads as per directions of the Engineer-in-Charge. | 1.50 | Rmt | 350.00 | Rupees Three Hundred Fifty Only | Per Running Meter | 525.00 |
| 45 | Providing and fixing ply wood lining with butt jointing and nails (frame work and cove fillets to be measured and paid for separately) including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge. (i) 6mm (Six milimetre)thick | 0.60 | Sqm | 1050.00 | Rupees One Thousand Fifty Only | Per Square Meter | 630.00 |
| 46 | Applying priming coat over new wood and wood based surfaces after and including prepering the surface by thoroughly cleaning oil,grease,dirt and other foreign matter) sand papering and knotting including carriage of materials in all leads as per directions of the Engineer-in-Charge. | 0.60 | Sqm | 35.00 | Rupees Thirty Five Only | Per Square Meter | 21.00 |
| 47 | Painting two coats(excluding coat) on new wood and wood based surface with enamel paint to give an even shade including cleaning the surface of dirt,dust and other foreign matter,sand papering & stoping including carriage of materials in all leads as per directions of the Engineer-in-Charge.(i) With white enemal paint. | 0.60 | Sqm | 75.00 | Rupees Seventy Five Only | Per Square Meter | 45.00 |
| 48 | Providing and fixing panelled glazed or panelled and glazed shutters for doors windows and clerestory windows. Including black enamelled iron butt hinges with necessary screws including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) 40mm thick (i)2nd class deodar wood. | 1.79 | Sqm | 4800.00 | Rupees Four Thousand Eight Hundred Only | Per Square Metre | 8592.00 |

| | | | | | | | |
|----|--|--------|------|---------|---------------------------------------|------------------|---------|
| 49 | Providing and fixing wire gauge shutters using galvanised M.S. wire gauge of I.S. gauge designation 85 G. with wire of dia 0.56 mm for doors windows and clerestorey windows including bright finished black enamelled iron hinges with necessary screws including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i)40mm thick 2nd class deodar wood | 1.79 | Sqm | 4200.00 | Rupees Four Thousand Two Hundred Only | Per Square Metre | 7518.00 |
| 50 | Providing and fixing aluminium tower bolts, ISI marked, anodised (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour or shade, with necessary screws etc including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 150x10mm | 2.00 | Nos. | 80.00 | Rupees Eighty Only | Each | 160.00 |
| 51 | Providing and fixing aluminium handles, ISI marked, anodised (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour or shade, with necessary screws etc. including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 125 mm | 2.00 | Nos. | 80.00 | Rupees Eighty Only | Each | 160.00 |
| 52 | Providing and fixing bright finished brass hard drawn hooks and eyes including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i)150 mm | 2.00 | Nos | 60.00 | Rupees Sixty Only | Each | 120.00 |
| 53 | Distempering with oil bound washable distemper of approved brand and manufacture to give an even shade including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) Old work (one or more coats) | 150.00 | Sqm | 65.00 | Rupees Sixty Five Only | Per Square Metre | 9750.00 |
| 54 | Removing dry or oil bound distemper, water proofing cement paint and the like by scraping and sand papering the wall surface smooth including necessary repairs to scratches complete including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 90.00 | Sqm | 10.00 | Rupees Ten Only | Per Square Metre | 900.00 |
| 55 | Providing and applying white cement based putty of average thickness 1 mm, of approved brand and manufacturer, over the plastered wall surface to prepare the surface even and smooth including carriage of materials in all leads as per directions of the Engineer-in-Charge. | 60.00 | Sqm | 65.00 | Rupees Sixty Five Only | Per Square Meter | 3900.00 |

| | | | | | | | |
|----|---|-------|-----|-------|---------------------|------------------|----------|
| 56 | Painting with synthetic enamel paint of approved brand and manufacture of required colour to give an even shade including carriage of materials in all leads as per directions of the Engineer-in-Charge. (i) One or more coats on old work | 30.00 | Sqm | 70.00 | Rupees Seventy Only | Per Square Meter | 2100.00 |
| | | | | | Total | | 97966.00 |

CONDITION:-

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


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

SCHEDULE OF QUANTITY

| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-1, H.P.P.W.D., SHIMLA-3. | | | | | | | |
|--|--|------------|-----|----------------|---------------------------------------|-----------------|----------|
| Name of Work :- Reconstruction & Restoration on Mashobra to Bhakhality road Km 0/00 to 18/00 (SH:- C/O R/wall at Rd 11/615 to 11/626(UNDER PDNA) | | | | | Estimated Cost:-4,94,493.00 | | |
| | | | | | Earnest Money :- 9800.00 | | |
| | | | | | Time:- One Month. | | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in -charge through all modes of transportation including head load ,animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 77.03 | Cum | 325.00 | Rupees Three Hundred Twenty Five Only | Per Cubic Metre | 25034.75 |
| 2 | Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out uscful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required).All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 4.88 | Cum | 400.00 | Rupees Four Hundred Only | Per Cubic Metre | 1952.00 |

| | | | | | | | |
|---|--|-------|-----|---------|--|-------------------|-----------|
| 3 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Cement Mortar 1:6:12(One cement: six sand: twelve graded stone agg.40mm nominal size). | 4.88 | Cum | 3300.00 | Rupees Three Thousand Three Hundred Only | Per Cubic Metre | 16104.00 |
| 4 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a) Cement Mortar 1:4:8(One cement:Four sand:Eight graded stone aggregate20 mm(Twenty milimetre) nominal size). | 98.35 | Cum | 4500.00 | Rupees Four Thousand Five Hundred Only | Per Cubic Metre | 442575.00 |
| 5 | Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge. | 40.00 | Rmt | 180.00 | Rupees One Hundred Eighty Only | Per Running meter | 7200.00 |
| 6 | Backfilling behind abutment, wing wall and return wall complete as per drawings and technical specification clause 1204.3.8 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Granular material. | 1.55 | cum | 1050.00 | Rupees One Thousand Fifty Only | Per Cubic Metre | 1627.50 |
| | Quated rates Percentage in figures | | | | | | |
| | Quoted rates Percentage in words | | | | | | |
| | | | | | | G.Total | 494493.25 |

CONDITION:-

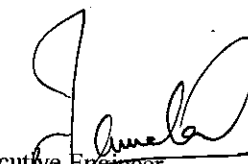
1. Rates should be quoted for all heights including all leads and lifts. T/s Nodated Amounting to Rs.
2. Sample of all the material to be used on work shall be got approved from the Engineer-in-Charge in advance before

Executive Engineer,
HPPWD Division
Kasumpti Shimla-3.

| SCHEDULE OF QUANTITY. | | | | | | | |
|---|--|-------------|-----|----------------|--|-----------------|------------------|
| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-1, H.P.P.W.D., SHIMLA-3. | | | | | Estimated Cost:- 464562.00 | | |
| Name of Work :- Restoration of Every sunny to Pagog Road Km 0/00 to 5/00 (SH:- Repair work of side V Shape drain from RD 4/00 to 5/00) Under PDNA | | | | | Earnest Money :- 9,300.00 | | |
| | | | | | Time:- One Month. | | |
| Sr. No | Description of Work / Item (S) | No. of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the useful stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 40.50 | Cum | 400.00 | Rupees Four Hundred Only | Per Cubic Metre | 16200.00 |
| 2 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a)PCC 1:3:6 aggregate. | 83.03 | Cum | 5400.00 | Rupees Three Thousand Eight Hundred Only | Per cubic meter | 448362.00 |
| | | | | | Total | | 464562.00 |

CONDITION:-

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


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

SCHEDULE OF QUANTITY

| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., SHIMLA-3. | | | | Estimated Cost:-4,94,493.00 | | | |
|--|--|-------------|-----|-----------------------------|---------------------------------------|-----------------|----------|
| Name of Work :- Reconstruction & Restoration on Mashobra to Bhakhality road Km 0/00 to 18/00 (SH:- C/O R/wall at Rd 11/615 to 11/626(UNDER PDNA) | | | | Earnest Money :- 9800.00 | | | |
| | | | | Time:- One Month. | | | |
| Sr. No | Description of Work / Item (S) | No. of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in -charge through all modes of transportation including head load ,animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 77.03 | Cum | 325.00 | Rupees Three Hundred Twenty Five Only | Per Cubic Metre | 25034.75 |
| 2 | Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required).All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 4.88 | Cum | 400.00 | Rupees Four Hundred Only | Per Cubic Metre | 1952.00 |

| | | | | | | | |
|---|--|-------|-----|---------|--|-------------------|------------------|
| 3 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Cement Mortar 1:6:12(One cement: six sand: twelve graded stone agg.40mm nominal size). | 4.88 | Cum | 3300.00 | Rupees Three Thousand Three Hundred Only | Per Cubic Metre | 16104.00 |
| 4 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a) Cement Mortar 1:4:8(One cement:Four sand:Eight graded stone aggregate20 mm(Twenty milimetre) nominal size). | 98.35 | Cum | 4500.00 | Rupees Four Thousand Five Hundred Only | Per Cubic Metre | 442575.00 |
| 5 | Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge. | 40.00 | Rmt | 180.00 | Rupees One Hundred Eighty Only | Per Running meter | 7200.00 |
| 6 | Backfilling behind abutment, wing wall and return wali complete as per drawings and technical specification clause 1204.3.8 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Granular material. | 1.55 | cum | 1050.00 | Rupees One Thousand Fifty Only | Per Cubic Metre | 1627.50 |
| | Quated rates Percentage in figures | | | | | | |
| | Quoted rates Percentage in words | | | | | | |
| | | | | | | G.Total | 494493.25 |

CONDITION:-

1. Rates should be quoted for all heights including all leads and lifts.
2. Sample of all the material to be used on work shall be got approved from the Engineer-in-Charge in advance before

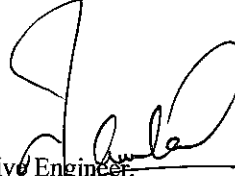
T/s No dated Amounting to Rs.

Executive Engineer
HPPWD Division
Kasumpti Shimla-3.

| SCHEDULE OF QUANTITY.. | | | | | | | |
|---|--|------------|-----|----------------|--|-----------------|------------------|
| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., SHIMLA-3. | | | | | Estimated Cost:- 464562.00 | | |
| Name of Work :- Restoration of Every sunny to Pagog Road Km 0/00 to 5/00 (SH:- Repair work of side V Shape drain from RD 4/00 to 5/00) Under PDNA | | | | | Earnest Money :- 9,300.00 | | |
| | | | | | Time:- One Month. | | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required).All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 40.50 | Cum | 400.00 | Rupees Four Hundred Only | Per Cubic Metre | 16200.00 |
| 2 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a)PCC 1:3:6 aggregate. | 83.03 | Cum | 5400.00 | Rupees Three Thousand Eight Hundred Only | Per cubic meter | 448362.00 |
| | | | | | | Total | 464562.00 |

CONDITION:-

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


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

| SCHEDULE OF QUANTITY | | | | | | | |
|--|--|------------|-----|----------------|-----------------------------|-----------------|------------------|
| Name of Work :- Restoration of Rain Damages on various road under Baldeyan section (SH:- Hiring of Excavator cum loader fro removal of slips in various (1) Shimla mandi road in km 6/00 to 22/00(2) Baldeyan to dharampur road in km 0/00 to 10/00 (3) Craignano to Baldeyan road in km 0/00 to 2/300 (4) Seonthal to kot road in km 0/00 to 2/00 (under PDNA) | | | | | Estimated Cost:-4,99,800.00 | | |
| | | | | | Earnest Money :- 10000.00 | | |
| | | | | | Time:- One Month. | | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Hiring of JCB excavator - cum - loader and tipper for removal of slips Debris and dressing of berms including coat of fuel oil lubricants wages of operational staffs any repair pacakge during operation will be carried out at his risk and costly at required location actual working will be accounted for payment and proper disposal slips / debris by the contractor will be insured and dumping site will be arranged by the contractor at his own cost of tipper or carriage out as per instructions/ directions of the Engineer -in - charge | 1666.00 | Cum | 300.00 | Rs three hundred only | Per Cubic metre | 499800.00 |
| | | | | | | Total | 499800.00 |

CONDITION:-

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

T/s Nodated Amounting to Rs.

Executive Engineer
HPPWD Division
Kasumpti Shimla-3.

SCHEDULE OF QUANTITY


| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., SHIMLA-3. | | | | | | | |
|---|--|------------|------|----------------|--|---------------------------|----------|
| Name of Work :- A/R & M/O various Type -III & Type -VI GAD at Parimahal, Kasumpti , Shimla -171009. (SH:- P/F PVC Flooring in Type-III set no 81 and accessories, etc undēr Parimahal Section.) | | | | | | Estimated Cost:- 96888.00 | |
| | | | | | | Earnest Money :- 1900.00 | |
| | | | | | | Time:- One Month. | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Providing and fixing 1.50mm(One point Fifty milimetre) thick PVC antistatic vinyl Flooring plain or coloured, carbed or mosaic/metalled finish laid with approved adhesive on sub-floor (damp proofing treatment to be paid for separately) including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 36.77 | Sqm | 1050.00 | Rupees One Thousand Fifty Only | Per Square Metre | 38609.00 |
| 2 | Tile work in skirting, risers of steps and dado up to 2 m height over 12 mm thick bed of cement mortar 1:3 (1 cement :3 coarse sand) and jointed with grey cement slurry @ 3.3 kg/sqm, including pointing in white cement mixed with pigment of matching shade including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 17.76 | Sqm | 1150.00 | Rupees One Thousand One Hundred Fifty Only | Per Square Meter | 20424.00 |
| 3 | Providing and fixing C.P. brass bib cock of approved quality conforming to IS:8931 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 15 mm nominal bore | 2.00 | Nos. | 950.00 | Rupees Nine Hundred Fifty Only | Each | 1900.00 |
| 4 | Providing and fixing unplasticised P.V.C. connection pipe with PTMT Nuts, collar and bush of approved quality and colour including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 15 mm nominal bore with 45 cm length | 2.00 | Nos. | 200.00 | Rupees Two Hundred Only | Each | 400.00 |
| 5 | Providing and fixing PVC waste pipe for wash basin & sink including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) 32mm dia. | 2.00 | Nos | 200.00 | Rupees Two Hundred Only | Each | 400.00 |
| 6 | Providing and fixing 600x120x5 mm glass shelf with edges round off, supported on anodised aluminium angle frame with C.P. brass brackets and guard rail complete fixed with 40 mm long screws, rawl plugs etc., including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 1.00 | Nos. | 650.00 | Rupees Six Hundred Fifty Only | Each | 650.00 |

| | | | | | | | |
|-------|---|-------|------|----------|--|------------------|---------|
| 7 | Providing and fixing C.P. brass angle cock/stop cock without nuts and pipe including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 15mm(fifteen milimetre) dia | 1.00 | Nos | 950.00 | Rupees Nine Hundred Fifty Only | Each | 950.00 |
| 8 | Providing and fixing panelled glazed or panelled and glazed shutters for doors windows and clerestory windows. Including black enamelled iron butt hinges with necessary screws including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) 40mm thick (i)2nd class deodar wood. | 1.89 | Sqm | 4500.00 | Rupees Four Thousand Five Hundred Only | Per Square Metre | 8505.00 |
| 9 | Providing and fixing wire gauge shutters using galvanised M.S. wire gauge of I.S. gauge designation 85 G. with wire of dia 0.56 mm for doors windows and clerestory windows including bright finished black enamelled iron hinges with necessary screws including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i)40mm thick 2nd class deodar wood | 1.89 | Sqm | 4000.00 | Rupees Four Thousand Only | Per Square Metre | 7560.00 |
| 10 | Providing and fixing aluminium tower bolts, ISI marked, anodised (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour or shade, with necessary screws etc including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 150x10mm | 4.00 | Nos. | 80.00 | Rupees Eighty Only | Each | 320.00 |
| 10 ii | (ii) 200x10 mm | 4.00 | Nos. | 100.00 | Rupees One Hundred Only | Each | 400.00 |
| 11 | Providing and fixing aluminium handles, ISI marked, anodised (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour or shade, with necessary screws etc. including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 125 mm | 4.00 | Nos. | 80.00 | Rupees Eighty Only | Each | 320.00 |
| 12 | Providing and fixing bright finished brass hard drawn hooks and eyes including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 200 mm | 2.00 | Nos. | 50.00 | Rupees Fifty Only | Each | 100.00 |
| 13 | Providing wood work in frames of doors, windows, clerestory, windows and other frames wrought, framed and fixed in position including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (i) 2nd class deodar wood | 0.050 | Cum | 97000.00 | Rupees Ninety Seven Thousand Only | Per Cubic Metre | 4850.00 |

| | | | | | | | |
|----|--|------|------|---------|---|-------|----------|
| 14 | Providing and fixing 15mm mixer for kitchen sink with top / bottom swinging spout including carriage of materials in all leads as per directions of the Engineer-in-Charge. MAKE ESS ESS | 1.00 | Nos. | 4500.00 | Rupees Four Thousand Five Hundred Only | Each | 4500.00 |
| 15 | Providing and fixing one hole basin mixing Faucet including carriage of materials in all leads as per directions of the Engineer-in-Charge. MAKE ESS ESS | 1.00 | Nos. | 3500.00 | Rupees Three Thousand Five Hundred Only | Each | 3500.00 |
| 16 | Providing and fixing wall mixing faucet including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. MAKE ESS ESS | 1.00 | Nos. | 3500.00 | Rupees Three Thousand Five Hundred Only | Each | 3500.00 |
| | | | | | | Total | 96888.00 |

CONDITION:-

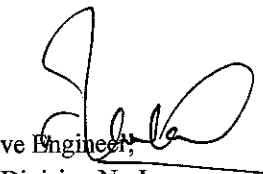
1. Rates should be quoted for all heights including all leads and lifts.
2. Sample of all the material to be used on work shall be got approved from the Engineer-in-Charge in advance before actual use on work and any or all of the material which are available as per Indian standard in the market should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


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

| SCHEDULE OF QUANTITY.. | | | | | | | |
|---|---|------------|-----|----------------|------------------------------|---------|----------|
| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., | | | | | Estimated Cost:- 70000.00 | | |
| Name of Work :- Preparation of FRA case C/O Link road from Kilde to Village Cheri, Dist Shimla (H.P) KM 0/0 to 1/750 (Preperation of FRA case-in all respect) | | | | | Earnest Money :- 1400.00 | | |
| | | | | | Time:- One Month. | | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Preparation of Geo refrence digital map and Collecting the data from proposed site including fild visits Preparation of Kml file, Geo coordinates along with making of Habitations to be benefited by construction of project and dumping area of proposed site. Making The alignment in soft and submission in hard copy.Preparation of Forest case(FRA) proposed road in Shimla- Sub Division-1 HPPWD Preperation of Folders complete in all respect and submit to the department as per the direction of Engineer- in- charge. | 1.00 | Job | 70000.00 | Rupees Seventy Thousand Only | Per Job | 70000.00 |
| | | | | | Total | | 70000.00 |

CONDITION:-

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


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

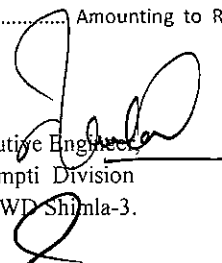
SCHEDULE OF QUANTITY

| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., SHIMLA-3. | | | | | Estimated Cost:-99084.00 | | |
|---|---|------------|-----|----------------|--------------------------------|-----------------|----------|
| Name of Work :-C/O Ambulance road from Durgapur to Banredi Km 0/00 to 3/00 (SH:- Formation cutting work at Rd 0/00 to 0/050) | | | | | Earnest Money :- 2000.00 | | |
| | | | | | Time:- One Month. | | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Cutting in earth work in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in -charge through all modes of transportation including head load ,animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 450.38 | Cum | 220.00 | Rs Two Hundred and twenty only | Per Cubic Metre | 99083.60 |
| TOTAL | | | | | | | 99084.00 |

CONDITION:-

1. Rates should be quoted for all heights including all leads and lifts.
2. Sample of all the material to be used on work shall be got approved from the Engineer-in-Charge in advance before

T/s Nodated Amounting to Rs.


 Executive Engineer,
 Kasumpti Division
 HP PWD Shimla-3.

| SCHEDULE OF QUANTITY | | | | | | | |
|---|--|------------|-----|----------------|---------------------------------------|-----------------|----------|
| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., SHIMLA-3. | | | | | Estimated Cost:-4,98,463.00 | | |
| Name of Work :- Reconstruction & Restoration on Mashobra to Bhakkhality road Km 0/00 to 18/00 (SH:- C/O R/wall at Rd 11/900 to 11/913(UNDER PDNA) | | | | | Earnest Money :- 9800.00 | | |
| | | | | | Time:- One Month. | | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in -charge through all modes of transportation including head load ,animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 77.15 | Cum | 325.00 | Rupees Three Hundred Twenty Five Only | Per Cubic Metre | 25073.75 |
| 2 | Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required).All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 7.18 | Cum | 400.00 | Rupees Four Hundred Only | Per Cubic Metre | 2872.00 |

| | | | | | | | |
|---|---|-------|-----|---------|--|-------------------|------------------|
| 3 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Cement Mortar 1:6:12(One cement: six sand: twelve graded stone agg.40mm nominal size). | 7.18 | Cum | 3300.00 | Rupees Three Thousand Three Hundred Only | Per Cubic Metre | 23694.00 |
| 4 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a) Cement Mortar 1:4:8(One cement:Four sand:Eight graded stone aggregate20 mm(Twenty milimetre) nominal size). | 97.22 | Cum | 4500.00 | Rupees Four Thousand Five Hundred Only | Per Cubic Metre | 437490.00 |
| 5 | Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of inaterials in all leads and lifts as per the directions of the Engineer-in-Charge. | 41.00 | Rmt | 180.00 | Rupees One Hundred Eighty Only | Per Running meter | 7380.00 |
| 6 | Backfilling behind abutment, wing wall and return wall complete as per drawings and technical specification clause 1204.3.8 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Granular material. | 1.86 | cum | 1050.00 | Rupees One Thousand Fifty Only | Per Cubic Metre | 1953.00 |
| | Quated rates Percentage in figures | | | | | | |
| | Quoted rates Percentage in words | | | | | | |
| | | | | | | G.Total | 498462.75 |

CONDITION:-

1. Rates should be quoted for all heights including all leads and lifts.
2. Sample of all the material to be used on work shall be got approved from the Engineer-in-Charge in advance before

T/s No dated Amounting to Rs.

Executive Engineer,
HPPWD Division
Kasumpti Shihla-3.

SCHEDULE OF QUANTITY

| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-1, H.P.P.W.D., SHIMLA-3. | | | | Estimated Cost:-4,92,707.00 | | | |
|--|--|------------|----------------|-----------------------------|---------------------------------------|-----------------|----------|
| Name of Work :- Reconstruction & Restoration on Baldeyan to Dharampur road Km 0/00 to 10/00 (SH:- C/O R/wall at Rd 0/210to 0/216.50 (UNDER PDNA) | | | | Earnest Money :- 9700.00 | | | |
| | | | | Time:- One Month. | | | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | Estimated Rate | | Unit | Amount | |
| | | | In figures | In words | | | |
| 1 | Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in -charge through all modes of transportation including head load ,animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 81.77 | Cum | 325.00 | Rupees Three Hundred Twenty Five Only | Per Cubic Metre | 26575.25 |
| 2 | Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required).All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 4.88 | Cum | 400.00 | Rupees Four Hundred Only | Per Cubic Metre | 1952.00 |

| | | | | | | | |
|---|--|-------|-----|---------|--|-------------------|------------------|
| 3 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Cement Mortar 1:6:12(One cement: six sand: twelve graded stone agg.40mm nominal size). | 6.55 | Cum | 3300.00 | Rupees Three Thousand Three Hundred Only | Per Cubic Metre | 21615.00 |
| 4 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a) Cement Mortar 1:4:8(One cement:Four sand:Eight graded stone aggregate20 mm(Twenty milimetre) nominal size). | 97.76 | Cum | 4500.00 | Rupees Four Thousand Five Hundred Only | Per Cubic Metre | 439920.00 |
| 5 | Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge. | 40.00 | Rmt | 180.00 | Rupees One Hundred Eighty Only | Per Running meter | 7200.00 |
| 6 | Backfilling behind abutment, wing wall and return wall complete as per drawings and technical specification clause 1204.3.8 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Granular material. | 0.91 | cum | 1050.00 | Rupees One Thousand Fifty Only | Per Cubic Metre | 955.50 |
| | Quated rates Percentage in figures | | | | | | |
| | Quoted rates Percentage in words | | | | | | |
| | | | | | | G.Total | 498217.75 |

CONDITION:-

1. Rates should be quoted for all heights including all leads and lifts.
2. Sample of all the material to be used on work shall be got approved from the Engineer-in-Charge in advance before

T/s Nodated..... Amounting to Rs.

Executive Engineer,
HPPWD Division
Kasumpti Shimla-3.

SCHEDULE OF QUANTITY

| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., SHIMLA-3. | | | | Estimated Cost:-4,98,966.00 | | | |
|--|--|------------|-----|-----------------------------|---------------------------------------|-----------------|----------|
| Name of Work :- Reconstruction & Restoration on Baldeyan to Dharampur road Km 0/00 to 10/00 (SH:- C/O R/wall at Rd 0/200 to 0/206.5 (UNDER PDNA) | | | | Earnest Money :- 9800.00 | | | |
| | | | | Time:- One Month. | | | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in -charge through all modes of transportation including head load ,animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 83.03 | Cum | 325.00 | Rupees Three Hundred Twenty Five Only | Per Cubic Metre | 26984.75 |
| 2 | Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required).All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 4.95 | Cum | 400.00 | Rupees Four Hundred Only | Per Cubic Metre | 1980.00 |

| | | | | | | | |
|---|--|-------|-----|---------|--|-------------------|------------------|
| 3 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Cement Mortar 1:6:12(One cement: six sand: twelve graded stone agg.40mm nominal size). | 4.95 | Cum | 3300.00 | Rupees Three Thousand Three Hundred Only | Per Cubic Metre | 16335.00 |
| 4 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a) Cement Mortar 1:4:8(One cement:Four sand:Eight graded stone aggregate20 mm(Twenty milimetre) nominal size). | 99.00 | Cum | 4500.00 | Rupees Four Thousand Five Hundred Only | Per Cubic Metre | 445500.00 |
| 5 | Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge. | 40.00 | Rmt | 180.00 | Rupees One Hundred Eighty Only | Per Running meter | 7200.00 |
| 6 | Backfilling behind abutment, wing wall and return wall complete as per drawings and technical specification clause 1204.3.8 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Granular material. | 0.92 | cum | 1050.00 | Rupees One Thousand Fifty Only | Per Cubic Metre | 966.00 |
| | Quated rates Percentage in figures | | | | | | |
| | Quoted rates Percentage in words | | | | | | |
| | | | | | | G.Total | 498965.75 |

CONDITION:-

1. Rates should be quoted for all heights including all leads and lifts.
2. Sample of all the material to be used on work shall be got approved from the Engiacer-in-Charge in advance before

T/s No dated Amounting to Rs.

Executive Engineer
HPPWD Division
Kasumpti Shimla-3.

| SCHEDULE OF QUANTITY | | | | | | | |
|--|---|-------------|------|----------------|---|---------------|----------|
| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-1, H.P.P.W.D., SHIMLA-3. | | | | | Estimated Cost: Rs 97301.00 | | |
| Name of Work :- A/R and M/O to various Residential Qtrs. Under Kasumpti Sub Division Shimla-9. (SH:- | | | | | Earnest Money :- 1900.00 | | |
| Supplying of material to Sub division no. VIII Parimahal Section Shimla-9). | | | | | Time:- One Month. | | |
| Sr. No | Description of Work / Item (S) | No. of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Supplying of Black Nails size 20mm complete including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 10.00 | Kgs. | 280.00 | Rupees Two Hundred Eighty Only | Per Kilo-gram | 2800.00 |
| 2 | Nails 20m | 5.00 | Kgs. | 220.00 | Rupees Two Hundred Twenty Only | Per Kilo-gram | 1100.00 |
| 3 | Nails 25m | 5.00 | Kgs. | 220.00 | Rupees Two Hundred Twenty Only | Per Kilo-gram | 1100.00 |
| 4 | Nails 40mm to 100mm | 5.00 | Kgs. | 115.00 | Rupees One Hundred Fifteen Only | Per Kilo-gram | 575.00 |
| 5 | C.P. iron sliding door bolt 200x16mm | 12.00 | Nos | 330.00 | Rupees Three Hundred Thirty Only | Each | 3960.00 |
| 6 | C.P iron sliding door bolt 250x 16mm | 10.00 | Nos | 380.00 | Rupees Three Hundred Eighty Only | Each | 3800.00 |
| 7 | C.P. iron sliding door bolt 300x 16mm | 8.00 | Nos | 450.00 | Rupees Four Hundred Fifty Only | Each | 3600.00 |
| 8 | Iron door spring | 8.00 | Nos | 395.00 | Rupees Three Hundred Ninety Five Only | Each | 3160.00 |
| 9 | Hydraulic door closer (Heavy) | 10.00 | Nos | 1250.00 | Rupees One Thousand Two Hundred Fifty Only | Each | 12500.00 |
| 10 | Drawer lock (Godrej) | 10.00 | Nos | 270.00 | Rupees Two Hundred Seventy Only | Each | 2700.00 |
| 11 | C.P.Tel Mixer | 6.00 | Nos | 4500.00 | Rupees Four Thousand Five Hundred Only | Each | 27000.00 |
| 12 | PVC Seat Cover for EVOG. | 4.00 | Nos | 897.00 | Rupees Eight Hundred Ninety Seven Only | Each | 3588.00 |
| 13 | PVC Seat Cover for Anglo Indian with Hinges. | 4.00 | Nos | 650.00 | Rupees Six Hundred Fifty Only | Each | 2600.00 |
| 14 | S.S. Greeting 110mm (Heavy) with frame. | 6.00 | Nos | 158.00 | Rupees One Hundred Fifty Eight Only | Each | 948.00 |
| 15 | S.S. Greeting 110mm (Heavy) with frame. | 6.00 | Nos | 158.00 | Rupees One Hundred Fifty Eight Only | Each | 948.00 |
| 16 | Gate Valve 20mm (Heavy). | 3.00 | Nos | 650.00 | Rupees Six Hundred Fifty Only | Each | 1950.00 |
| 17 | Glass Corner Shelf for Tuffon Glass with S.S. Railing & Brackets. | 8.00 | Nos | 1890.00 | Rupees One Thousand Eight Hundred Ninety Only | Each | 15120.00 |
| 18 | S.S Curton Rod 12" Long S.S. 304 Grade. | 10.00 | Nos | 925.00 | Rupees Nine Hundred Twenty Five Only | Each | 9250.00 |
| 18 | CP/ Gyser connection pipe 19" | 5.00 | Nos | 310.00 | Rupees Three Hundred Ten Only | Each | 1550.00 |
| | | | | | | | 97301.00 |

DNIT approved for Rs.97301/- Only vide DNIT Register Sr.No..... the financial year 2025-26

T/s No 24.177-78 dated 8-1-26 Amounting to Rs.

CONDITION:-

1. Rates should be quoted for all heights including all leads and lifts.
2. Sample of all the material to be used on work shall be got approved from the Engineer-in-Charge in advance before actual use on work and any or all of the material which are

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

| SCHEDULE OF QUANTITY | | | | | Estimated Cost: Rs 98260.00 | | |
|--|---|-------------|------|----------------|---|---------------|----------|
| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-1, H.P.P.W.D., SHIMLA-3. | | | | | Earnest Money :- 1900.00 | | |
| Name of Work :- A/R and M/O to various Residential Qtrs. Under Kasumpti Sub Division Shimla-9. (SH:- | | | | | Time:- One Month. | | |
| Supplying of material to Sub division no. VIII Parimahal Section Shimla-9). | | | | | | | |
| Sr. No | Description of Work / Item (S) | No. of Qty. | | Estimated Rate | In words | Unit | Amount |
| | | | | In figures | | | |
| | | 10.00 | Nos | 210.00 | Rupees Two Hundred Ten Only | Each | 2100.00 |
| 1 | P.V.C. Collar 90mm | 10.00 | Nos | 330.00 | Rupees Three Hundred Thirty Only | Each | 3300.00 |
| 2 | P.V.C. Floor Trap 90mm | 4.00 | Nos | 250.00 | Rupees Two Hundred Fifty Only | Each | 1000.00 |
| 3 | C.P. Waste 32mm | 5.00 | Nos | 350.00 | Rupees Three Hundred Fifty Only | Each | 1750.00 |
| 4 | P.V.C. Ball valve for cistern | 5.00 | Nos | 98.00 | Rupees Ninety Eight Only | Each | 490.00 |
| 5 | P.V.C. handle for cistern | 5.00 | Nos | 630.00 | Rupees Six Hundred Thirty Only | Each | 3150.00 |
| 6 | Acrylic shelf 450mm | 12.00 | Kgs. | 88.00 | Rupees Eighty Eight Only | Per Kilo-gram | 1056.00 |
| 7 | Glass putty Asian | 5.00 | Nos | 171.00 | Rupees One Hundred Seventy One Only | Each | 855.00 |
| 8 | Gate Hook 150mm (Heavy) | 8.00 | Nos | 245.00 | Rupees Two Hundred Forty Five Only | Each | 1960.00 |
| 9 | Spindle for bib cock/Mixer with washer. | 8.00 | Nos | 18.00 | Rupees Eighteen Only | Each | 144.00 |
| 10 | G.I. Nipple 15x50mm Jindal Make | 8.00 | Nos | 18.00 | Rupees Eighteen Only | Each | 1000.00 |
| 11 | C.P. Sink Waste 100mm Diamond make | 4.00 | Nos | 250.00 | Rupees Two Hundred Fifty Only | Each | 6500.00 |
| 12 | Acrylic Bathroom Corner Diamond make. | 10.00 | Nos | 650.00 | Rupees Six Hundred Fifty Only | Each | 480.00 |
| 13 | Iron Door Hinges 100mm (Heavy) | 4.00 | Nos | 40.00 | Rupees Forty Only | Each | 276.00 |
| 14 | Iron Door Hinges 75mm (Heavy) | 12.00 | Nos | 23.00 | Rupees Twenty Three Only | Each | 7560.00 |
| 15 | Brass sliding door bolt complete | 4.00 | Nos | 1890.00 | Rupees One Thousand Eight Hundred Ninety Only | Each | 2360.00 |
| 16 | Brass Non Return Valve 15mm | 4.00 | Nos | 590.00 | Rupees Five Hundred Ninety Only | Each | 2575.00 |
| 17 | PTMT Ball Cock 15mm with Ball complete (Heavy) | 5.00 | Nos | 515.00 | Rupees Five Hundred Fifteen Only | Each | 12600.00 |
| 18 | C.P. Bib Cock Seeko Delux long body. Make Benson , Seeko make | 12.00 | Nos | 1050.00 | Rupees One Thousand Fifty Only | Each | 11280.00 |
| 19 | C.P. Bib Cock make Make Benson , Seeko make | 12.00 | Nos | 940.00 | Rupees Nine Hundred Forty Only | Each | 11400.00 |
| 20 | C.P. Bib Cock make Make Benson , Seeko make | 12.00 | Nos | 950.00 | Rupees Nine Hundred Fifty Only | Each | 11400.00 |
| 21 | C.P. Angel Cock Make Make Benson , Seeko make | 12.00 | Nos | 950.00 | Rupees Nine Hundred Fifty Only | Each | 11280.00 |
| 22 | C.P. Angel Cock Make Make Benson , Seeko make | 12.00 | Nos | 940.00 | Rupees Nine Hundred Forty Only | Each | 3720.00 |
| 23 | Pillar Cock Make Make Benson , Seeko make | 12.00 | Nos | 310.00 | Rupees Three Hundred Ten Only | Each | 24.00 |
| 24 | PVC Connection 24" Hot Wired Viking. | 12.00 | Nos | 2.00 | Rupees Two Only | Each | 98260.00 |
| 24 | PVC fiber washer 15 mm | | | | | | |

DNIT approved for Rs.98260/- Only Sr.No..... the financial year 2025-26
T/s No 2067576 dated 31/26 Amounting to Rs.

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

CONDITION:-

1. Rates should be quoted for all heights including all leads and lifts.
2. Sample of all the material to be used on work shall be got approved from the Engineer-

SCHEDULE OF QUANTITY

| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., SHIMLA-3. | | | | | Estimated Cost:-99,877.00 | | |
|---|--|------------|-----|----------------|---------------------------------------|-----------------|---------|
| Name of Work :- Restoration of Rain damages to Nav bahar to bhunia road Km 0/00 to 2/185 (SH :- Restoration and repair of hill side protection wall due to rain damages at Rd 0/425.) | | | | | Earnest Money :-2000.00 | | |
| | | | | | Time:- One Month. | | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Dismantling of existing structure like culverts , bridges retaining walls and other structure comprising of stone masonry , including disposal of unserviceable material and stacking the serviceable material with all lift and lead of 1000 m as per technical specification clause 202 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (Dry Rubble Masonary) | 6.50 | Cum | 850.00 | Rupees Eight Hundred Fifty Only | Per Cubic Metre | 5525.00 |
| 2 | Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Rock blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required).All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the useful stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 6.21 | Cum | 400.00 | Rupees Four Hundred Only | Per Cubic Metre | 2484.00 |
| 3 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a) Cement Mortar 1:4:8(One cement:Four sand:Eight graded stone aggregate 20 mm(Twenty milimetre) nominal size). | 1.40 | Cum | 4600.00 | Rupees Four Thousand Six Hundred Only | Per Cubic Metre | 6440.00 |

| | | | | | | | |
|---|---|-------|-----|---------|--|-------------------|-----------------|
| 4 | STONE MASONRY: Random rubble masonry/polygonal rubble masonry(un-coursed/brought to courses) with hard stone of approved quality in foundation and plinth including leveling up with cement concrete 1:6:12 (One cement:Six sand:twelve graded stone aggregate 20mm (twenty milimetre)nominal size) in cement mortar 1:6 (One cement: Six sand) in breast wall and retaining walls including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 7.20 | Cum | 4200.00 | Rupees Four Thousand Two Hundred Only | Per Cubic Metre | 30240.00 |
| 5 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a) Cement Mortar 1:3:6(one cement:Three sand:Six graded stone aggregate 20mm(Twenty milimetre) nominal size). | 9.42 | Cum | 5400.00 | Rupees Five Thousand Four Hundred Only | Per Cubic Meter | 50868.00 |
| 6 | Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge. | 24.00 | Rmt | 180.00 | Rupees One Hundred Eighty Only | Per Running meter | 4320.00 |
| | | | | | | Total | 99877.00 |
| | Quated rates Percentage in figures | | | | | | |
| | Quoted rates Percentage in words | | | | | | |
| | | | | | | G.Total | |

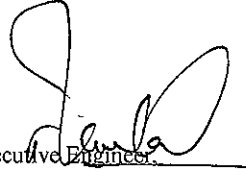
CONDITION:-

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

.T/S No.

Dated

Rs.


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

SCHEDULE OF QUANTITY

| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-1, H.P.P.W.D., SHIMLA-3. | | | | | Estimated Cost:- 96570.00 | | |
|--|---|------------|-----|----------------|----------------------------------|-------------------|-----------------|
| Name of Work :-Reconstruction of Rain damages on Craignano to Baldeyan road Km 0/00 to 2/300 & Seonthal to kot road km 0/00 to 2/00 (SH:- Unlined drain on Craignano to Baldeyan road km 0/00 to 2/300 & Seonthal to Kot road Km 0/500 to 1/530) | | | | | Earnest Money :- 1800.00 | | |
| | | | | | Time:- One Month. | | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Construction of unlined surface drain of average cross-Section area 0.40 Sqm (zero point four zero square metre) in soil to specified lines, grades, levels and dimensions. Excavated material to be used in embankment with a lift upto 3m and lead of 50m (average lead 25m) as per Technical specification Clause 307 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (Mechanical Means) | 3330.00 | Rmt | 29.00 | Rs Twenty nine only | Per Running Meter | 96570.00 |
| | Quoted rates Percentage in figures | | | | | | |
| | Quoted rates Percentage in words | | | | | | |
| | | | | | | G.Total | 96570.00 |

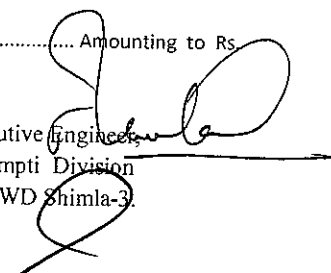
CONDITION:-

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

2. Sample of all the material to be used on work shall be got approved from the Engineer-in-Charge in advance before

T/s Nodated Amounting to Rs

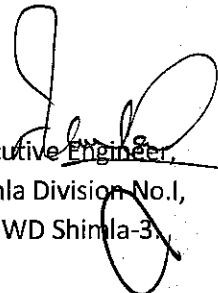
Executive Engineer
Kasumpti Division
HP PWD Shimla-3.



| SCHEDULE OF QUANTITY | | | | | | | |
|---|---|-------------|-----|----------------|----------------------------|-------------------|-----------------|
| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., SHIMLA-3. | | | | | Estimated Cost:- 99,710.00 | | |
| Name of Work :- C/O Ambulance road from Chokhariya dhar to Dhar Karewari Km 0/000 to 1/925 (SH:- | | | | | Earnest Money :- 2,000.00 | | |
| Removal of slips in between at RD 0/00 to 0/500 & unlined drain). | | | | | Time:- One Month. | | |
| Sr. No | Description of Work / Item (S) | No. of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 4 | Removal of land slides/slip clearance. Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slopes and disposal of cut material with in a lift upto 1.5 meter and land upto 1000 meter as per technical specification 302.3.5 and 1611. The work shall be executed as per the direction of the Engineer-in-Charge. | 285.00 | Cum | 300.00 | Rupees Three Hundred Only | Per Cubic Meter | 85500.00 |
| 5 | Construction of unlined surface drain of average cross-Section area 0.40 Sqm (zero point four zero square metre) in soil to specified lines, grades, levels and dimensions. Excavated material to be used in embankment with a lift upto 3m and lead of 50m (average lead 25m) as per Technical specification Clause 307 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (Mechanical Means) | 490 | Rmt | 29.00 | Rupees Twenty Nine Only | Per Running Meter | 14210.00 |
| | | | | | | Total | 99710.00 |
| | Quoted rates Percentage in figures | | | | | | |
| | Quoted rates Percentage in words | | | | | | |
| | | | | | | G.Total | |

CONDITION:-

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

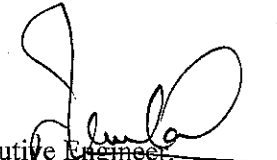

 Executive Engineer,
 Shimla Division No.I,
 HP PWD Shimla-3.

| SCHEDULE OF QUANTITY | | | | | | | |
|--|---|------------|-----|----------------|------------------------------|----------------------------|-----------------|
| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., SHIMLA-3. | | | | | | Estimated Cost:- 70,000.00 | |
| Name of Work :- Construction of link road from Rajhana to Kameshwar House. (SH:- Prepration of FRA Case in all respect). | | | | | | Earnest Money :- 1,400.00 | |
| | | | | | | Time:- One Month. | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Collecting the data from site for road preparation of Kml. file Digital with Co-ordinates, Topo sheet and SHP file with preparation of 3 folders complete in all respect up to final approval as per Direction of Enginner-in-Charge. | 1.00 | Nos | 70000.00 | Rupees Seventy Thousand Only | Each | 70000.00 |
| | | | | | | Total | 70000.00 |
| | Quated rates Percentage in figures | | | | | | |
| | Quoted rates Percentage in words | | | | | | |
| | | | | | | G.Total | |

(T/S No..... Dated Amount to Rs.....).

CONDITION:-

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


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

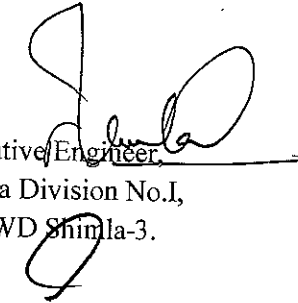
| SCHEDULE OF QUANTITY | | | | | | | |
|---|---|------------|-----|----------------|------------------------------|----------------|-----------------|
| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., SHIMLA-3. | | | | | Estimated Cost:- 70,000.00 | | |
| Name of Work :- Construction of link road from Shoghi Bye Pass to Village Lamba Jubber, Distt. Shimla (HP) Km. 0/00 to 0/560. (SH:- Prepration of FRA Case in all respect). | | | | | Earnest Money :- 1,400.00 | | |
| | | | | | Time:- One Month. | | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Collecting the data from site for road preparation of Kml. file Digital with Co-ordinates, Topo sheet and SHP file with preparation of 3 folders complete in all respect up to final approval as per Direction of Enginner-in-Charge. | 1.00 | Nos | 70000.00 | Rupees Seventy Thousand Only | Each | 70000.00 |
| | | | | | | Total | 70000.00 |
| | Quated rates Percentage in figures | | | | | | |
| | Quoted rates Percentage in words | | | | | | |
| | | | | | | G.Total | |

(T/S No..... Dated Amount to Rs.....).

CONDITION:-

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

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

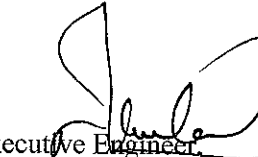


| SCHEDULE OF QUANTITY | | | | | | | |
|---|--|------------|-----|----------------|--|----------------|------------------|
| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., | | | | | Estimated Cost:- 1,49,000.00 | | |
| NAME OF WORK:- Construction of Govt. Senior Secondary School Building at Kiar Koti in Distt. Shimla (HP). (SH:- Preparation of Structural Drawing of Building thereof). | | | | | Earnest Money :- 3,000.00 | | |
| | | | | | Time:- Two Months. | | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Consultancy services for Proof checking of Detailed design, Structural drawings of Construction of Govt. Senior Secondary School Building at Kiar Koti in Distt. Shimla (HP) from competent authority such as NIT/IIT/PEC/NITTR in all respect and submitting the same to higher office for approval including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge. | 1.00 | Job | 149000 | Rupees One Lakh Forty Nine Thousand Only | Per Job | 149000.00 |
| | | | | | | Total | 149000.00 |
| | Quoted rates Percentage in figures | | | | | | |
| | Quoted rates Percentage in words | | | | | | |
| | | | | | | G.Total | |

(T/S No..... Dated Amount to Rs.....).

CONDITION:-

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


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

SCHEDULE OF QUANTITY..

Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., SHIMLA-3. **Estimated Cost:- 452213.00**

Name of Work :- R/O R/D on Koti to Satlai road KM 0/000 to 15/000 (SH:- C/O P.C.C 1:4:8 **Earnest Money :- 9000.00**

Retaining wall between RD 11/915 to 11/922).(Under PDNA) **Time:- One Month.**

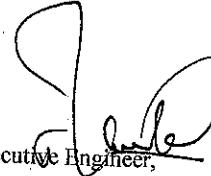
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
|--------|--|------------|-----|----------------|--|--------------------|---------|
| | | | | In figures | In words | | |
| 1 | Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in-charge through all modes of transportation including head load ,animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 24.85 | Cum | 325.00 | Rupees Three Hundred Twenty Five | Per cubic meter | 8076.25 |

| | | | | | | | |
|---|--|-------|-----|---------|--|-----------------|-----------|
| 2 | <p>Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges.</p> | 31.15 | Cum | 400.00 | Rupees Four hundred | Per cubic meter | 12460.00 |
| 3 | <p>Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a)PCC 1:5:10 aggregate40 mm(fourty milimetre) nominal size).</p> | 3.92 | Cum | 3800.00 | Rupees Three Thousand Eight Hundred Only | Per cubic meter | 14896.00 |
| 4 | <p>Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a)PCC 1:4:8 aggregate20 mm(Twenty milimetre) nominal size).</p> | 86.17 | Cum | 4600.00 | Rupees Four Thousand Six Hundred Only | Per cubic meter | 396382.00 |

| | | | | | | | |
|---|---|-------|-----|---------|--------------------------------|-------------------|------------------|
| 5 | Providing weapholes in brick masonry / stone masonry / plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge. | 42.28 | Rmt | 180.00 | Rupees One Hundred Eighty Only | Per Running meter | 7610.40 |
| 6 | Backfilling behind abutment, wing wall and return wall complete as per drawings and technical specification clause 1204.3.8 HPSR 2009 Item No 12.14 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 12.18 | Cum | 1050.00 | Rupees One Thousand fifty Only | Per cubic meter | 12789.00 |
| | | | | | Total | | 452213.65 |

CONDITION:-

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


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

SCHEDULE OF QUANTITY..

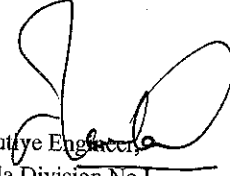
| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., SHIMLA-3. | | | | Estimated Cost:- 169046.00 | | | |
|--|---|------------|-----|-----------------------------------|----------------------------------|-----------------|---------|
| Name of Work :- R/O R/D on Koti to Satlai road KM 0/000 to 15/000 (SH:- C/O P.C.C 1:4:8 Retaining wall between RD 10/427.50 to 107430).(Under PDNA) | | | | Earnest Money :- 3300.00 | | | |
| | | | | Time:-One Month. | | | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | <p>Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in-charge through all modes of transportation including head load ,animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duty compensated by him in all respects including all incidental charges.</p> | 9.43 | Cum | 325.00 | Rupees Three Hundred Twenty Five | Per cubic meter | 3064.75 |

| | | | | | | | |
|---|---|-------|-----|---------|--|-------------------|-----------|
| 2 | <p>Earth work in excavation of foundation of structures, as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges.</p> | 11.38 | Cum | 400.00 | Rupees Four hundred | Per cubic meter | 4552.00 |
| 3 | <p>Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a)PCC 1:5:10 aggregate40 mm(fourty milimetre) nominal size).</p> | 1.43 | Cum | 3800.00 | Rupees Three Thousand Eight Hundred Only | Per cubic meter | 5434.00 |
| 4 | <p>Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a)PCC 1:4:8 aggregate20 mm(Twenty milimetre) nominal size).</p> | 32.50 | Cum | 4600.00 | Rupees Four Thousand Six Hundred Only | Per cubic meter | 149500.00 |
| 5 | <p>Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge.</p> | 11.59 | Rmt | 180.00 | Rupees One Hundred Eighty Only | Per Running meter | 2086.20 |

| | | | | | | | |
|---|--|-------|-----|---------|--------------------------------|-------------------|-----------|
| 5 | Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge. | 11.59 | Rmt | 180.00 | Rupees One Hundred Eighty Only | Per Running meter | 2086.20 |
| 6 | Backfilling behind abutment, wing wall and return wall complete as per drawings and technical specification clause 1204.3.8 HPSR 2009 Item No 12.14 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 4.20 | Cum | 1050.00 | Rupees One Thousand fifty Only | Per cubic meter | 4410.00 |
| | | | | | Total | | 169046.95 |

CONDITION:-

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


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

SCHEDULE OF QUANTITY..

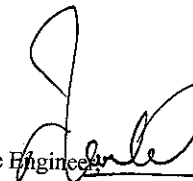
| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., SHIMLA-3. | | | | Estimated Cost:- 496434.00 | | | |
|---|--|------------|-----|-----------------------------------|----------------------------------|-----------------|---------|
| Name of Work :- R/O R/D on Kofi to Satlai road KM 0/000 to 15/000 (SH:- C/O P.C.C 1:4:8 | | | | Earnest Money :- 9900.00 | | | |
| Retaining wall between RD 10/412.50 to 10/420).(Under PDNA) | | | | Time:- One Month. | | | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in-charge through all modes of transportation including head load ,animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 28.28 | Cum | 325.00 | Rupees Three Hundred Twenty Five | Per cubic meter | 9191.00 |

| | | | | | | | |
|---|--|-------|-----|---------|--|-------------------|-----------|
| 2 | Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required).All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 34.13 | Cum | 400.00 | Rupees Four hundred | Per cubic meter | 13652.00 |
| 3 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a)PCC 1:5:10 aggregate40 mm(fourtyy milimetre) nominal size). | 4.28 | Cum | 3800.00 | Rupees Three Thousand Eight Hundred Only | Per cubic meter | 16264.00 |
| 4 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a)PCC 1:4:8 aggregate20 mm(Twenty milimetre) nominal size). | 95.50 | Cum | 4600.00 | Rupees Four Thousand Six Hundred Only | Per cubic meter | 439300.00 |
| 5 | Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge. | 26.65 | Rmt | 180.00 | Rupees One Hundred Eighty Only | Per Running meter | 4797.00 |

| | | | | | | | |
|---|---|-------|-----|---------|--------------------------------|-----------------|-----------|
| 6 | Backfilling behind abutment, wing wall and return wall complete as per drawings and technical specification clause 1204.3.8 HPSR-2009 Item No.12.14 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 12.60 | Cum | 1050.00 | Rupees One Thousand fifty Only | Per cubic meter | 13230.00 |
| | | | | | Total | - | 496434.00 |

CONDITION:-

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


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

SCHEDULE OF QUANTITY..

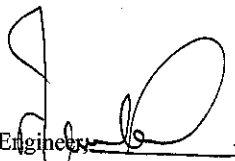
| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., SHIMLA-3. | | | | | | | |
|---|--|------------|-----|----------------|----------------------------------|-----------------|---------|
| Name of Work :- R/O R/D on Koti to Satlai road KM 0/000 to 15/000 (SH:- C/O P.C.C 1:4:8 Retaining wall between RD 10/405 to 10/412.50).(Under PDNA) | | | | | Estimated Cost:- 496731.00 | | |
| | | | | | Earnest Money :- 9900.00 | | |
| | | | | | Time:- One Month. | | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in-charge through all modes of transportation including head load ,animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 28.28 | Cum | 325.00 | Rupees Three Hundred Twenty Five | Per cubic meter | 9191.00 |

| | | | | | | | |
|---|--|-------|-----|---------|--|-------------------|-----------|
| 2 | <p>Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges.</p> | 34.13 | Cum | 400.00 | Rupees Four hundred | Per cubic meter | 13652.00 |
| 3 | <p>Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a)PCC 1:5:10 aggregate40 mm(fourtty milimetre) nominal size).</p> | 4.28 | Cum | 3800.00 | Rupees Three Thousand Eight Hundred Only | Per cubic meter | 16264.00 |
| 4 | <p>Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a)PCC 1:4:8 aggregate20 mm(Twenty milimetre) nominal size).</p> | 95.50 | Cum | 4600.00 | Rupees Four Thousand Six Hundred Only | Per cubic meter | 439300.00 |
| 5 | <p>Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge.</p> | 28.30 | Rmt | 180.00 | Rupees One Hundred Eighty Only | Per Running meter | 5094.00 |

| | | | | | | | |
|---|---|-------|-----|---------|--------------------------------|-----------------|------------------|
| 6 | Backfilling behind abutment, wing wall and return wall complete as per drawings and technical specification clause 1204.3.8 HPSR 2009 Item No:12.14 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 12.60 | Cum | 1050.00 | Rupees One Thousand fifty Only | Per cubic meter | 13230.00 |
| | | | | | Total | - | 496731.00 |

CONDITION:-

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


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

SCHEDULE OF QUANTITY..

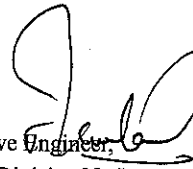
| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-1, H.P.P.W.D., SHIMLA-3. | | Estimated Cost:- 169699.00 | | | | | |
|---|--|-----------------------------------|-----|----------------|----------------------------------|-----------------|---------|
| Name of Work :- R/O R/D on Koti to Satlai road KM 0/000 to 15/000 (SH:- C/O P.C.C 1:4:8 | | Earnest Money :- 3300.00 | | | | | |
| Retaining wall between RD 8/506 to 8/510).(Under PDNA) | | Time:- One Month. | | | | | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in-charge through all modes of transportation including head load ,animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 6.84 | Cum | 325.00 | Rupees Three Hundred Twenty Five | Per cubic meter | 2223.00 |

| | | | | | | | |
|---|---|-------|-----|---------|--|-------------------|-----------|
| 2 | Earth work in: excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required).All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 11.64 | Cum | 400.00 | Rupees Four hundred | Per cubic meter | 4656.00 |
| 3 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a)PCC 1:5:10 aggregate40 mm(fourtty milimetre) nominal size). | 1.80 | Cum | 3800.00 | Rupees Three Thousand Eight Hundred Only | Per cubic meter | 6840.00 |
| 4 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a)PCC 1:4:8 aggregate20 mm(Twenty milimetre) nominal size). | 32.00 | Cum | 4600.00 | Rupees Four Thousand Six Hundred Only | Per cubic meter | 147200.00 |
| 5 | Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge. | 17.98 | Rmt | 180.00 | Rupees One Hundred Eighty Only | Per Running meter | 3236.40 |

| | | | | | | | | |
|---|---|------|------|-----|---------|--------------------------------|-----------------|------------------|
| 6 | Backfilling behind abutment, wing wall and return wall complete as per drawings and technical specification clause 1204.3.8 HPSR 2009 Item No.12.14 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 4.80 | 5.28 | Cum | 1050.00 | Rupees One Thousand fifty Only | Per cubic meter | 5544.00 |
| | | | | | | Total | | 169699.40 |

CONDITION:-

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


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

| SCHEDULE OF QUANTITY.. | | | | | | | |
|--|---|------------|-----|----------------------------|----------------------------------|-----------------|---------|
| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., SHIMLA-3. | | | | Estimated Cost:- 484435.00 | | | |
| Name of Work :- R/O R/D on Janedghat to Dublu road KM 0/000 to 15/000 (SH:- C/O | | | | Earnest Money :- 9600.00 | | | |
| P.C.C Retaining wall between RD 9/980 to 9/985.50). (Under PDNA) | | | | Time:- One Month. | | | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer-in-charge through all modes of transportation including head load ,animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 27.72 | Cum | 325.00 | Rupees Three Hundred Twenty Five | Per cubic meter | 9009.00 |

| | | | | | | | |
|---|--|-------|-----|---------|--|-------------------|-----------|
| 2 | Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermgiate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown, on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required).All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 34.87 | Cum | 400.00 | Rupees Four hundred | Per cubic meter | 13948.00 |
| 3 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a)PCC 1:5:10 aggregate40 mm(fourtty milimetre) nominal size). | 3.41 | Cum | 3800.00 | Rupees Three Thousand Eight Hundred Only | Per cubic meter | 12958.00 |
| 4 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a)PCC 1:4:8 aggregate20 mm(Twenty milimetre) nominal size). | 94.33 | Cum | 4600.00 | Rupees Four Thousand Six Hundred Only | Per cubic meter | 433918.00 |
| 5 | Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge. | 25.30 | Rmt | 180.00 | Rupees One Hundred Eighty Only | Per Running meter | 4554.00 |

| | | | | | | | |
|---|--|------|-----|---------|--------------------------------|-----------------|------------------|
| 6 | Backfilling behind abutment, wing wall and return wall complete as per drawings and technical specification clause 1.204.3.8 HPSR 2009 Item No.12.14 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 9.57 | Cum | 1050.00 | Rupees One Thousand fifty Only | Per cubic meter | 10048.50 |
| | | | | | Total | | 484435.50 |

CONDITION:-

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

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



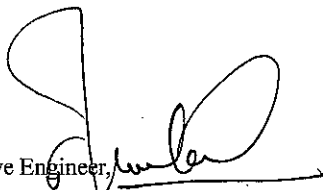
| SCHEDULE OF QUANTITY.. | | | | | | | |
|--|---|------------|-----|----------------|----------------------------------|-----------------|---------|
| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., SHIMLA-3. | | | | | Estimated Cost:- 484599.00 | | |
| Name of Work :- R/O R/D on Janedghat to Dublu road KM 0/000 to 15/000 (SH:- C/O | | | | | Earnest Money :- 9600.00 | | |
| P.C.C Retaining wall between RD 9/985.50 to 9/991). (Under PDNA) | | | | | Time:- One Month. | | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in -charge through all modes of transportation including head load ,animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 27.72 | Cum | 325.00 | Rupees Three Hundred Twenty Five | Per cubic meter | 9009.00 |

| | | | | | | | |
|---|---|-------|-----|---------|--|-------------------|-----------|
| 2 | <p>Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required).All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges.</p> | 34.87 | Cum | 400.00 | Rupees Four hundred | Per cubic meter | 13948.00 |
| 3 | <p>Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a)PCC 1:5:10 aggregate40 mm(fourty milimetre) nominal size).</p> | 3.41 | Cum | 3800.00 | Rupees Three Thousand Eight Hundred Only | Per cubic meter | 12958.00 |
| 4 | <p>Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a)PCC 1:4:8 aggregate20 mm(Twenty milimetre) nominal size).</p> | 94.33 | Cum | 4600.00 | Rupees Four Thousand Six Hundred Only | Per cubic meter | 433918.00 |
| 5 | <p>Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with stop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge.</p> | 26.21 | Rmt | 180.00 | Rupees One Hundred Eighty Only | Per Running meter | 4717.80 |

| | | | | | | | |
|---|---|--------|-----|---------|--------------------------------|-----------------|------------------|
| 6 | Backfilling behind abutment, wing wall and return wall complete as per drawings and technical specification clause 1204.3.8 HPSR 2009 Item No.12.14 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 509.57 | Cum | 1050.00 | Rupees One Thousand fifty Only | Per cubic meter | 10048.50 |
| | | | | | Total | | 484599.30 |

CONDITION:-

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


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

SCHEDULE OF QUANTITY..

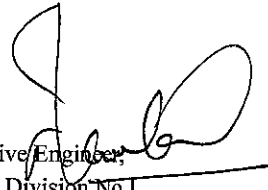
| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., SHIMLA-3. | | | | Estimated Cost:- 265985.00 | | | |
|---|---|------------|-----|-----------------------------------|----------------------------------|-----------------|---------|
| Name of Work :- R/O R/D on Janedghat to Dublu road KM 0/000 to 15/000 (SH:- C/O | | | | Earnest Money :- 5300.00 | | | |
| P.C.C Retaining wall between RD 9/995 to 9/998). (Under PDNA) | | | | Time:- One Month. | | | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in -charge through all modes of transportation including head load ,animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 15.12 | Cum | 325.00 | Rupees Three Hundred Twenty Five | Per cubic meter | 4914.00 |

| | | | | | | | |
|---|--|-------|-----|---------|--|-------------------|-----------|
| 2 | Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required).All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 19.02 | Cum | 400.00 | Rupees Four hundred | Per cubic meter | 7608.00 |
| 3 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a)PCC 1:5:10 aggregate40 mm(fourtty milimetre) nominal size). | 1.86 | Cum | 3800.00 | Rupees Three Thousand Eight Hundred Only | Per cubic meter | 7068.00 |
| 4 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a)PCC 1:4:8 aggregate20 mm(Twenty milimetre) nominal size). | 51.45 | Cum | 4600.00 | Rupees Four Thousand Six Hundred Only | Per cubic meter | 236670.00 |
| 5 | Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge. | 23.58 | Rmt | 180.00 | Rupees One Hundred Eighty Only | Per Running meter | 4244.40 |

| | | | | | | | |
|---|---|------|-----|---------|--------------------------------|-----------------|-----------|
| 6 | Backfilling behind abutment, wing wall and return wall complete as per drawings and technical specification clause 1204.3.8 HPSR 2009 Item No:12.14 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 5.22 | Cum | 1050.00 | Rupees One Thousand fifty Only | Per cubic meter | 5481.00 |
| | | | | | Total | | 265985.40 |

CONDITION:-

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


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

SCHEDULE OF QUANTITY..

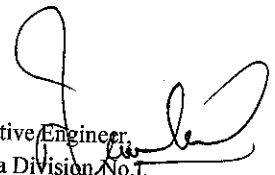
| Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-1, H.P.P.W.D., SHIMLA-3. | | | | | | | |
|---|---|------------|-----|----------------|-----------------------------------|-----------------|---------|
| Name of Work :- R/O R/D on Janedghat to Dublu road KM 0/000 to 15/000 (SH:- C/O | | | | | Estimated Cost:- 353416.00 | | |
| P.T.C.C Retaining wall between RD 9/991 to 9/995). (Under PDNA) | | | | | Earnest Money :- 7000.00 | | |
| | | | | | Time:- One Month. | | |
| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
| | | | | In figures | In words | | |
| 1 | <p>Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in-charge through all modes of transportation including head load ,animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges.</p> | 20.16 | Cum | 325.00 | Rupees Three Hundred Twenty Five | Per cubic meter | 6552.00 |

| | | | | | | | |
|---|--|-------|-----|---------|--|-------------------|-----------|
| 2 | Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required).All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 25.36 | Cum | 400.00 | Rupees Four hundred | Per cubic meter | 10144.00 |
| 3 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a)PCC 1:5:10 aggregate40 mm(fourty milimetre) nominal size). | 2.48 | Cum | 3800.00 | Rupees Three Thousand Eight Hundred Only | Per cubic meter | 9424.00 |
| 4 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a)PCC 1:4:8 aggregate20 mm(Twenty milimetre) nominal size). | 68.60 | Cum | 4600.00 | Rupees Four Thousand Six Hundred Only | Per cubic meter | 315560.00 |
| 5 | Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge. | 24.60 | Rmt | 180.00 | Rupees One Hundred Eighty Only | Per Running meter | 4428.00 |

| | | | | | | | |
|---|---|------|-----|---------|--------------------------------|-----------------|------------------|
| 6 | Backfilling behind abutment, wing wall and return wall complete as per drawings and technical specification clause 1204.3.8 HPSR 2009 Item No:12.14 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. | 6.96 | Cum | 1050.00 | Rupees One Thousand fifty Only | Per cubic meter | 7308.00 |
| | | | | - | Total | | 353416.00 |

CONDITION:-

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


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

SCHEDULE OF QUANTITY

Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., SHIMLA-3.

Name of Work :- Restoration of Rain Damages on Dharech Khagna to Kawanti road in Km. 0/00 to 8/700.

(SH:- Construction of Retaining Wall at RD 4/590 to 4/605). (Under PDNA)

Estimated Cost:- 3,60,420.00

Earnest Money :- 7,200.00

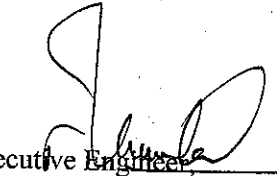
Time:- One Month.

| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
|--------|--|------------|-----|----------------|---------------------------------------|-----------------|----------|
| | | | | In figures | In words | | |
| 1 | Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in -charge through all modes of transportation including head load ,animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 48.00 | Cum | 325.00 | Rupees Three Hundred Twenty Five Only | Per Cubic Metre | 15600.00 |
| 2 | Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required).All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 8.00 | Cum | 400.00 | Rupees Four Hundred Only | Per Cubic Metre | 3200.00 |

| | | | | | | | |
|---|--|-------|-----|---------|---|-------------------|------------------|
| 3 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Cement Mortar 1:6:12(One cement: six sand: twelve graded stone agg.40mm nominal size). | 8.00 | Cum | 3400.00 | Rupees Three Thousand Four Hundred Only | Per Cubic Metre | 27200.00 |
| 4 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a) Cement Mortar 1:4:8(One cement:Four sand:Eight graded stone aggregate20 mm(Twenty milimetre) nominal size). | 65.00 | Cum | 4600.00 | Rupees Four Thousand Six Hundred Only | Per Cubic Metre | 299000.00 |
| 5 | Backfilling behind abutment, wing wall and return wall complete as per drawings and technical specification clause 1204.3.8 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Granular material. | 8.00 | Cum | 1050.00 | Rupees One Thousand Fifty Only | Per Cubic Metre | 8400.00 |
| 6 | Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge. | 39.00 | Rmt | 180.00 | Rupees One Hundred Eighty Only | Per Running meter | 7020.00 |
| | Quated rates Percentage in figures | | | | | Total | 360420.00 |
| | Quoted rates Percentage in words | | | | | | |
| | | | | | | G.Total | |

CONDITION:-

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


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

SCHEDULE OF QUANTITY

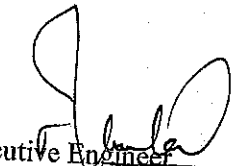
Tender Inviting Authority : EXECUTIVE ENGINEER SHIMLA DIVISION No-I, H.P.P.W.D., SHIMLA-3.
Name of Work :- Restoration of Rain Damages on Dharech Khagna to Kawanti road in Km. 0/00 to 8/700.
(SH:- Construction of Retaining Wall at RD 1/150 to 1/158). (Under PDNA)
Estimated Cost:- 4,79,925.00
Earnest Money :- 9,600.00
Time:- One Month.

| Sr. No | Description of Work / Item (S) | No.of Qty. | | Estimated Rate | | Unit | Amount |
|--------|--|------------|-----|----------------|---|-----------------|----------|
| | | | | In figures | In words | | |
| 1 | Cutting and disposal of earth work in by mechanical in all heights and depths in all kinds of soils, including saturated soils comprising of pick work, jumper work and blasting work both in soft and hard rock with chiseling and wedging out of rock (where blasting is prohibited) and their intermediate classification of soils including dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site., according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site as per satisfaction of Engineer- in -charge through all modes of transportation including head load ,animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required). All the surplus excavated earth to be dumped at dumping site(dumping sites will be arranged by the contractor on his own cost). Any loss to the public and private propriety, human being, machinery during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 39.00 | Cum | 325.00 | Rupees Three Hundred Twenty Five Only | Per Cubic Metre | 12675.00 |
| 2 | Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and back filling with approved material. Hard Roack blasting prohibited and their intermediate classification of soils including, dewatering wherever required, setting of to the required lines, levels as shown on the drawing and directed by the Engineer -in-charge at site, according to the HP.PWD. specification of 1990 (one thousand nine hundred ninety) volume-I (one) and sorting out useful and unuseful material and transportation of the unuseful material for disposing at dumping site (To be arranged by the contractor) including payment of prescribed charges of dumping to the owner of dumping site as per satisfaction of Engineer-in-Charge through all modes of transportation including head load, animal load or mechanical means along with its leveling fine dressing and with all kinds of labour, machineries, tools equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour (if required).All useful material such as stones, shingles aggregate and slates shall be properly stacked at site to the maximum possible extent in all leads and lifts through all modes of transportation the usefull stones as per the direction of the Engineer-in-Charge. Any loss to the public and private propriety during the course of execution and disposal of serviceable and unserviceable materials shall be the absolute responsibility of the contractor and shall have to be duly compensated by him in all respects including all incidental charges. | 8.00 | Cum | 400.00 | Rupees Four Hundred Only | Per Cubic Metre | 3200.00 |
| 3 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Cement Mortar 1:6:12(one cement: six sand: twelve graded stone agg.40mm nominal size). | 8.00 | Cum | 3400.00 | Rupees Three Thousand Four Hundred Only | Per Cubic Metre | 27200.00 |

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|---|--|-------|-----|---------|---------------------------------------|-------------------|------------------|
| 4 | Providing and laying concrete for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 and 1203 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge.(a) Cement Mortar 1:4:8(One cement:Four sand:Eight graded stone aggregate20 mm(Twenty milimetre) nominal size). | 92.00 | Cum | 4600.00 | Rupees Four Thousand Six Hundred Only | Per Cubic Metre | 423200.00 |
| 5 | Backfilling behind abutment, wing wall and return wall complete as per drawings and technical specification clause 1204.3.8 including carriage of materials in all leads and lifts as per directions of the Engineer-in-Charge. (a) Granular material. | 7.00 | Cum | 1050.00 | Rupees One Thousand Fifty Only | Per Cubic Metre | 7350.00 |
| 6 | Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm(One hundred milimetre) dia PVC pipe extending through the full with of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 including carriage of materials in all leads and lifts as per the directions of the Engineer-in-Charge. | 35.00 | Rmt | 180.00 | Rupees One Hundred Eighty Only | Per Running meter | 6300.00 |
| | Quated rates Percentage in figures | | | | | Total | 479925.00 |
| | Quoted rates Percentage in words | | | | | | |
| | | | | | | G.Total | |

CONDITION:-

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


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