

HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT

eepwd-chowari@hp.gov.in

No. PWD-CHW/Tender /2023-24- /5357-60

Dated: 24-01-24

The Executive Engineer (IT Cell) Nigam Bihar Shimla-2

Subject: -

Publishing of Tender Notice.

Dear Sir,

Enclosed please find herewith the tender Notice of work as give in the Notice inviting Tender for uploading on department website as per notification Principal Secretary (PW) to the Govt. of Himachal Pradesh letter No. PBW-(B) A9 (3)1/2020 dated Shimla-2 the 16th July 2021 as the work mentioned in the tender notice are urgent in nature and public interest. DA/ As above.

> Executive Engineer, HPPWD, Chowari.

Copy forwarded to the Superintending Engineer, 7th Circle, HPPWD, Dalhousie for information please.

Copy forwarded to the Computer Cell O/O Executive Engineer, (IT Cell) Nigam Bihar Shimla-2 for information and further necessary action.

> Executive Engineer, Chowari Division, HPPWD, Chowari.

Certificate

Certified that the tenders called vide this office letter No. PWD-CHW/Tender /2023-24-/\$3\$7-69dated. 24.1.24 is emergent nature and in Public interest.

Executive Engineer, Chowari Division, HPPWD, Chowari.



Tel.01899-299219. eepwd-chowari@hp.gov.in

HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT

"NOTICE INVITING TENDERS"

Sealed percentage/item rate tender(s) on PWD from No 6 & 7/8 are hereby invited by the Executive Engineer, Chowari Division, HPPWD, Chowari o behalf of the Governor of HP for the following works from the approved and eligible contractor/firm of appropriate Class enlisted in HPPWD as per the latest instructions so as to reach in this office as per time schedule given below. The offer of the tender will be kept open for 90 days from the date of opening of the tender. The undersigned reserves the right to reject any or all the tender without assigning any reasons:-

1 Date of receipt of application for the tender Form A/W requisite documents: -

06/02/2024

2. Date of issued/sale of tender form against Cash payment (non refundable).

07/02/2024

The tender shall be received upto 11.00 AM on <u>08/02/2024</u> and will be opened on the same day at 12.00 PM in the presence of intending Contractor or their authorized representative who may like to be present. The tender can be had from this office against cash payment as shown below (Non refundable) during the working hours on 08/02/2024.

The Earnest Money in the shape of National Saving Certificate/Deposit at call/Time deposit/Account/in any Post Office/Nationalized Bank in HP duly pledged in favour of Executive Engineer, Chowari Division, HPPWD, Chowari a must accompany with each application. Conditional tender and the tender received without earnest money will simultaneously be rejected. The offer of the tender shall be kept open for 90 days. The XEN reserve the right to accept or reject the tender without assigning any reasons:-

| S No. | Name of work | Estimated cost | Earnest Money | Cost of tender | Time Limit | Class |
|----------|---|----------------|------------------|----------------|----------------|-----------------|
| 1 , | Restoration of rain damage on Trimath to Aghar Km 0/0 to 1/100 (SH:- C/o PCC Ushape drain at Rd 0/150 to 0/192). | 480855/- | 9617/- | Rs. 350/- | Three Month | Class- D & C |
| 2 | Restoration of rain damage on Chowari to Banet road Km 0/0 to 2/800 (SH:- C/o R/wall at Rd 0/510 to 0/520). | 459213/- | 9184/- | Rs. 350/- | Three Month | Class- D & C |
| 3 | Construction of Shaheed Jagdish Chand link road Bassa Mod to village Gatta Km 0/0 to 3/720 (SH:- Formation cutting 0/510 to 0/885 & 1/315 to 1/990). | 496511/- | 9930/- | Rs. 350/- | Three Month | Class- D & C |
| 4 | Restoration of rain damages on Nurpur Sanjha Nallah Lahru Tunuhatti Road km 15/390 to 25/ (SH:- C/o R/wall in wire crate at RD 23/630 to 23/650) | 4,37,934.00 | 8759/- | Rs. 350/- | Three Month | Class- D & C |
| 5 / | Periodical Maintenance of Chowari to Priungal Road km 0/0 to 2/900 (SH:- C/o V- shape Drain at RD 0/200 to 1/00 and 1/090 to 1/290) | 4,82,729.00 | 9655/- | Rs. 350/- | Three Month | Class- D & C |
| 6 | Periodical Maintenance of Nurpur Sanjhi Nalla Lahru Tunnuhatti km 15/390 to 25/0 (SH:- P/L G-III & Repair of Pot holes km 15/390 to 22/00) | 4,78,698.00 | 9574/- | Rs. 350/- | Three Month | Class- D & C |

| 7 | A/R & M/O PWD Rest House at Dhundiara (SH:-Painting work) | 1,50,358.00 | 3007/- | Rs. 350/- | Three Month | Class- D & C |
|------|--|-------------|--------|-----------|----------------|-----------------|
| 8 | Restoration of rain damages on various Roads under Sihunta Sub-Division (SH:- Hiring of Excavator cum loader for removal of slips) | 4,91,400.00 | 9828/- | Rs. 350/- | Three Month | Class- D & C |
| 9 | Extension of Kahri Kothi to Kut Road (Portion Kahri Kothi to Gunha Nallah) KM 0/0 TO 1/500 (sh:-C/o R/wall at RD 0/400 to 0/415) | 4,50,552.00 | 9111/- | Rs. 350/- | Three Month | Class- D & C |
| 10 | Restoration of rain damage on Balana to Balli Road km 0/0 to 5/490 (SH:- C/o R/wall with pusta at RD 4/170 to 4/180.50) | 4,77,044.00 | 9541/- | Rs. 350/- | Three Month | Class- D & C |
| 11 | Restoration of rain damage on Balana to Balli Road km 0/0 to 5/490 (SH:- C/o B/wall at RD 2/805 to 2/820 & R/wall at RD 2/930 to 2/945) | 3,88,746.00 | 7775/- | Rs. 350/- | Three Month | Class- D & C |
| 12 | Restoration of rain damage on Balana to Balli Road km 0/0 to 5/490 (SH:- C/o R/wall with pusta at RD 4/181 to 4/191 | 4,54,862.00 | 9097/- | Rs. 350/- | Three Month | Class- D & C |
| 13. | Restoration of rain damage on Shahpur Sihunta Chowari Road km 40/0 to 53/00 (SH:- C/o R/wall in wire crate at RD 40/494 to 40/499 and back filling at RD 40/470 to 40/494) | 1,25,993.00 | 2520/- | Rs. 350/- | Three Month | Class- D & C |
| 14. | Restoration of rain damages on Draman Dhulara Motla Rajain Road km 0/0 to 9/0 (SH:- C/o R/wall at RD 1/345 to 1/355) | 1,95,740.00 | 3915/- | Rs. 350/- | Three Month | Class- D & C |
| 15. | Restoration of rain damages on various Roads under Kakira Sub-Division Section Kakira (SH:- Hiring of Excavator cum loader for removal of slips) | 2,35,950.00 | 4719/- | Rs. 350/- | Three Month | Class- D & C |
| 16 | Restoration of rain damages to village Naddal km 0/0 to 2/700 (SH:- Hiring of Excavator cum loader for removal of slips) | 2,62,500.00 | 5250/- | Rs. 350/- | Three Month | Class- D & C |
| 17 / | Restoration of rain damage on Link Road Bhari Ghattu to Tunera km 0/0 to 0/630 (SH:- C/o R/wall at RD 0/610 to 0/625) | 4,54,119.00 | 9082/- | Rs. 350/- | Three Month | Class- D & C |
| 18 | Restoration of rain damage on Shahpur Sihunta Chowari Jot Chamba Road km 48/00 to 53/0 (SH:- C/o R/wall at RD 50/735 to 50/745.70) | 4,96,823.00 | 9936/- | Rs. 350/- | Three Month | Class- D & C |
| 19 | Restoration of rain damage on Shahpur Sihunta Chowari Jot Chamba Road km 48/00 to 53/00 (SH:- C/o R/wall at RD 50/765 to 50/774.70) | 4,90,792.00 | 9816/- | Rs. 350/- | Three Month | Class- D & C |
| 20 | Restoration of rain damage on Shahpur Sihunta Chowari Jot Chamba Road km 48/00 to 53/00 (SH:- C/o R/wall in wire crate at RD 50/800 to 50/825) | 4,47,204.00 | 8944/- | Rs. 350/- | Three Month | Class- D & C |
| 21. | Construction of Samluna to Durdhala km 0/0 to 0/700 (SH:- Formation cutting at RD 0/0 to 0/700 and C/o 900 mm dia HP culvert at RD 0/312) | 4,58,387.00 | 9168/- | Rs. 350/- | Three Month | Class- D & C |
| 22. | Restoration of rain damage on Dharta Mod to Naloh road Km 0/0 to 3/810 (SH:- C/o R/wall at Rd 0/805 to 0/820 and 1/170 to 1/180). | 349102/- | 6982/- | Rs. 350/- | Three Month | Class- D & C |

| 23 | Restoration of rain damage on Patka to Dalhousie Road km 32/0 to 45/0 (SH:- C/o R/wall at RD 33/910 to 33/922) | 4,64,241.00 | 9285/- | Rs. 350/- | Three Month | Class- D & C |
|----|--|-------------|---------|-----------|----------------|-----------------|
| 24 | Banet road km 0/0 to 2/800 (SH:- C/o R/wall at RD 0/720 to 0/730 & C C Pusta at RD 0/795 to 0/805) | 4,84,182.00 | 9684/- | Rs. 350/- | Three Month | Class- D & C |
| 25 | Construction of Dhalog to Samleta road km 0/00 to 4/900 (SH:- C/o R/wall in wire cratec at RD 3/750 to 3/767.50 and B/wall at RD 3/745 to 3/755) | 4,94,051.00 | 10000/- | Rs. 350/- | Three Month | Class- D & C |
| 26 | Restoration of rain damage on Parshiyari to Kathiyari Road km 0/00 to 5/0) (SH:- C/o R/wall in wire crate with C.C. Pusta at RD 2/652.50 to 2/660) | 4,20,027.00 | 8400/- | Rs. 350/- | Three Month | Class- D & C |
| 27 | Restoration of rain damage on Dhalog to Chambi Road km 0/00 to 9/00 (SH:- C/o R/wall at RD 6/540 to 6/545 & 7/060 to 7/067) | 3,75,928.00 | 7519/- | Rs. 350/- | Three Month | Class- D & C |

1 The tender forms will not be issued to those Contractors whose performance is not found satisfactory.

bThe Contractor should have executed two similar types of works 1/3 of each amount put to tender or single work of amount equal to the amount put to tender within list five year.

GST No/Earnest Money Tender Form cost, copy of enlistment should be accompanied with

Application without all documents will not be entertained.

Proxy application will not be entertained.

Executive Engineer, Chowari Division, HPPWD, Chowari.

No. PWD-CHW/Tender /2023-24- /5361 -/6000

Dated: 24-01-29

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

Engineer-in-Chief, HPPWD, Shimla.

All the Chief Engineer in HPPWD.

3 All SEs/EE in HPPWD.

All AEs/Contractor under this Division.

5 Deputy Commissioner, Chamba

The BDO Bhattiyat.

Sub Divisional Magistrate/B.D.O/Tehsildar Chowari.

Notice Board of this office.

Executive Engineer, Chowari Division, HPPWD, Chowari.

Executive Engineer, Chowari Division, HP.PWD. Chowari

| | 4 | ω | 2 | | | S.No. | Nam | | |
|--|--|---|--|---|----------|---------------------------------------|---|----------------------|----------------|
| Total | Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (IV); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. I/c carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. | Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the Govt. | Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. | including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt. | | S.No. Description Description Rate | of work:-Restoration of rain damage on Chowari to Range road I'm 0/0 to 2/000 | Schedule of Quantity | |
| 1000 | 28.00 | 18.85 | 87.40 | 34.15 | Quantity | SH:- C/o R/v | | | The second |
| 100 | | | | | in Fig. | wall at RD | | | |
| The state of the s | | | | | in Word | 0/510 to 0/520) | Time Limit | Earnest Money | Estimated Cost |
| | Each | Per cubic metre | Per cubic metre | Per cubic metre | | Unit | Three months | Rs. 9184/- | . Rs. 459213/ |
| 7 | | 7 - 2 | , | c | | Amount | onths | - | 13/ |

Schedule of Quantity

Estimated Cost: - Rs. 496511/Earnest Money :- Rs. 9930/Time Limit :- Three Months

to 0/885 & 1/315 to 1/990) Name of work:-Construction of Shaheed Jagdish Chand Link Road Bassa Mod to village Gatta km 0/0 to 3/720 (SH:- Formation cutting at RD 0/510

| 10 | | Sr. No. |
|----|--|----------------------|
| | Excavation in hilly area in all heights and depths and in all kind of soil by manual/mechanical means including saturated soil comprising of ordinary soil, soft rock, hard rock, chiseling, wedging out of rock (where blasting is prohibited) and their intermediate classification of soil, setting out true to the required lines, grades, cutting and trimming of side slopes and level as shown in the drawing and as directed by engineer-in-charge at site according to the MORD technical specification section 300 and 1600 and sorting out useful materials and stacking the same in all leads and lifts in acquired width of road and transportation of useful material for filling in road ways, camber, embankments for grade improvements and disposal of all surplus material to the approved dumping sites through all modes of transportation including head load or animal transport or mechanical means along with its leveling, fine dressing and carriage of machineries, materials, 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 shungle, aggregate and slates etcetra shall be sorted out and stacked in proper stack. The land for Dumping sites shall be arranged by the contractor himself and nothing extra shall be paid on this account. Any loss to the public, private / property during the course of execution shall be the absolute responsibility of the contractor, which shall have to be compensated by him in all cases. The removal of slips during the construction period shall be responsibility of the contractor and nothing extra shall be paid on this account. The rate is including octroi, royality, Malkana, toll tax, GST and any other taxes imposed by the | Descriptions of Item |
| | 2165.62 | Qty. |
| | | In fig. |
| | | Rate In words |
| | Per Cubic Metre | Unit |
| | Action of the state of the stat | Amount |

Executive Enginder, Chowari Division, Chp.PWD. Chowari

Schedule of Quantity Estimated Cost
Earnest Money
Time Limit . Rs. 437934/ Rs. 8759/-Three months

| | 3 8 8 8 8 | 2 | | - | S.No. | R/wal |
|-------|---|---|---|--|-------------|---|
| Total | Providing and laying of boulder apron laid in wire crates with 4mm (Four millimetre) dia GI wire comforming to IS:280 and IS:4826 in 100mm x 100mm (one hunderd millimetre into one hunderd millimetre) mesh (woven diagonally) including 10% extra for laps and joints laid with stone boulder weighing not less than 40kg (Fortykilogram) each as per drawing and technical specification Clause 1301 and as per directions of including the octori, royalty Malkana, Toll tax Sales tax, GST or any taxes imposed by the Govt. | Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the Govt. | including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt. | Tarkwork in expansion for structures on the desired state of the structure | Description | Name of work:-Restoration of rain damages on Nurpur Sanjha Nallah Lahru Tunuhatti Road km 15/390 R/wall in wire crate at RD 23/630 to 23/650) |
| | 125.00 | 15.00 | 62.40 | Cuantity | | Road km 1 |
| | | | | in Fig. | | 5/390 to 25/0 |
| | | | | in Word | Rate | //0 |
| | Per cubic metre | Per cubic metre | Per cubic metre | | Unit | HS) |
| | | | | | Amount | (SH:- C/o |

| | ы | | - | S.No. | Name | | | |
|---------------------|---|---|-----------|-------------|--|--------------|----------------------|----------------|
| Total | Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads. lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. | Earthwork in excavation for structures as per drawing and technical specifications clause 305.1 including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt. | | Description | Name of work:-Periodical Maintenance of Chowari to Priungal Road km 0/0 to 2/900 (SH:- C/o V-shape Drain at RD 0/200 to 1/00 and 1/090 to 1/290) | | Schedule of Quantity | |
| 1988 P. S. | 75.00 | 60.00 | Cuantity | Omenda | I:- C/o V-shi | , Ņ. | | |
| | | | in Fig. 🐌 | | ape Drain a | | | |
| No. of the contract | | | in Word | Rate | at RD 0/200 to 1/00 an | Time Limit | Earnest Money | Estimated Cost |
| | Per cubic metre | Per cubic metre | | Unit | d 1/090 to 1/. | Three months | Rs. 9655/- | . Rs. 482729/ |
| | | C | | Amount | 290) | nths | | 9/ |

Schedule of Quantity

Name of work: -Periodical Maintenance of Nurpur Sanjhi Nalla Lahru Tunnuhatti km 15/390 to 25/0 (SH:- P/L G-III & Repair of Pot holes km 15/390 to incidentials. The rate including the octori, royality, Malkana, toll tax, GST, sale tax or other taxes direction of Engineer-in-Charge including carriage of material with in all leads, lifts and other mix carpet and bitumen for seal coat as per MORD specification section 1900 and as per the Repair of pot holes and removal of loose material, trimming of sides, cleaning of surface by providing and spreading bitumenous emulsion for tack coat, 20 mm (twenty millimetre) thick pretoll tax, GST or any other taxes imposed by the Government. mposed by the Government materials within all leads, lifts and other incidentals The rate including octroi, royality, Malkana, kg./sqm.using mechanical means as per Technical Specification Clause 502 including carriage of granular base including cleaning of road surface and spraying primer at the rate of 0.70 to 1.0 Providing and applying primer coat with Bitumen emulsion (SS-1) on prepared surface of compating to the required density as per MORD technical specifications clause No. 405 by of size 11.2 mm (eleven point two milimetre) nominal size at the rate of 0.18 (zero point two three thickness using template, hand packing, rolling with three wheel 80-100 (eighty - hundred) KN compacted thickness to water bound Macadam specification including spreading in uniform millimetre to twenty two point four millimetre) Grading-III, 75 mm (seventy five millimetre) Providing, spreading and compacting stone aggregate size 53 mm to 22.4 mm (fifty three 330.91 manuals means an including hauling of material within all leads and lifts and other incidentals. cubic metre) per ten square metre to fill up the interstices of course aggregate, watering and static roller in stages proper graded and camber, applying and brooming stone screening typr "B" The rate including octori, royality, Malkana, toll tax, sale tax GST or other taxes imposed by the Descriptions of Item 2547.32 412.19 Qty. In fig. Rate Earnest Money :-Estimated Cost: - Rs. 478698/-In words Metre Per Cubic metre metre Per square Per square Unit Amount

Executive Engineer Chowari Division HEPWD, Chowari

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| | Schedule of Quantity | The second second | | | Earnest Money Time Limit | Earnest Money Time Limit |
|--------|--|-------------------|----------|------------------|--------------------------|--------------------------|
| Name | Name of work:- A/R & M/O PWD Rest House at Dhundiara (SH:-Painting work) | | | | 1 ime Limit | Time Limit |
| 2 | Decomption | | | | Rate | |
| 0.110. | Description | 0.7 | Quantity | Quantity in Fig. | in Fig. in | in Fig. in Word |
| _ | Applying one coat of Acrylic primer of superior quality on new concrete/ masonry/plasterd surfaces after and including preparing the surface by thoroughly brushing the surface free from mortar dropings and other foreign matters, sand papering the surface smooth complete with in all leads and lifts complete, as per direction of Engineer-in-Charge including carriage of materials and other incidentals. The rates are including the octori, royalty Malkana, Toll tax Sales tax, GST or any taxes imposed by the Govt. | te 4 | 276.00 | | | |
| 2 | Wall painting (two coats) with acrylic emulsion paint of approved brand and manufacture for interior grade on undecorated concrete/ stone/plastered wall surface to give an even shade including thoroughly brushing the surface free mortar dropping and other foreign matter and sand papered smooth including applying of putty a required for melting the surface as per direction of Engineer-in-Charge including carriage of materials and other incidentals. The rates are including the octori, royalty Malkana, Toll tax Sales tax, GST or any taxes imposed by the Govt. | 1 | 276.00 | 276.00 | 276.00 | 276.00 Per square metre |
| ω | Painting two coats (excluding priming coat)on new wood and wood based surfaces, with readymixed paint, brushing to give an even shade including cleaning of all dirt, dust and other foreign matter sand papering and stopping readymixed paint other then whitewith in all leads and lifts complete, as per direction of Engineer-in-Charge including carriage of materials and other incidentals. The rates are including the octori, royalty Malkana, Toll tax Sales tax, GST or any taxes imposed by the Govt. | × | 299.21 | 299.21 | 299.21 | 299.21 Per square metre |
| . 4 | Finishing wall with weather proof exterior grade emulsion of approved design of superior quality on undecorated wall surfaces (two coats) to give an even after throughly cleaning the surface to remove all dirt, dust and other foreign matter etc including sand paper smooth complete with in all leads and lifts complete, as per direction of Engineer-in-Charge including carriage of materials and other incidentals. The rates are including the octori, royalty Malkana, Toll tax Sales tax, GST or any taxes imposed by the Govt. | O | 113.44 | 113.44 | 113.44 | Per square metre |

rates are including the octori, royalty Malkana, Toll tax Sales tax, GST or any taxes direction of Engineer-in-Charge including carriage of materials and other incidentals. The stopping readymixed paint other then whitewith in all leads and lifts complete, as per shade including cleaning of all dirt, dust and other foreign matter sand papering and Painting two or more coats Nerolac or equivalent (excluding priming coat)on new steel imposed by the Govt. and other metal surfaces under coat with ready mixed paint, brushing to give an even Total:-278.90 HP. PWD. Chowari Executive Engineer, Chowari Division, Per square metre

Execulty Females Changed Division Upperd Changed og book will se maintained at any which should be duty werthed

or involunc will be provided by the owner. The providing space again which

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This take no ethics with their off?

Schedule of Ougntity

| | | The state of the s |
|--------------|---------------------|--|
| Time Limit | Earnest Money :- Rs | Estimate Cost :- Rs. |
| Three months | 9828/- | 491400/- |

| Hiring of JCB/ Excavator cum loader for cutting /widening work road or removal of slips in all kinds of soil and disposing of all excavated earth or unserviceable materials from the road surface upto any leads and lifts upto any height and depths as per direction and entire satisfaction of Engineer-in-Charge. Any loss to the Public/private property or any accident etc. happened during the course hiring period/execution shall be absolute responsibility of the JCB owner which shall be lave to fully compensated by the Contractor in all cases. The fuel and operational staff for machine will be provided by the owner. The repair and spare watch and ward of machine also be borne by the contractor /Owner. The daily log book will be maintained at site which should be duly verified by the Engineer-in-Charge |
|--|
| Description Quantity in Fig. |
| Description |
| |
| |
| Time Limit |

| | | | | Total | Т |
|--------------------------|--|-----------|------------|---|---|
| metre | | | 140.63 | Providing and laying of boulder apron laid in wire crates with 4mm (Four millimetre) dia GI wire comforming to IS:280 and IS:4826 in 100mm x 100mm (one hunderd millimetre into one hunderd millimetre) mesh (woven diagonally) including 10% extra for laps and joints laid with stone boulder weighing not less than 40kg (Fortykilogram) each as per drawing and technical specification Clause 1301 and as per directions of including the octori, royalty Malkana, Toll tax Sales tax, GST or any taxes imposed by the Govt. | |
| Per cubic metre | in Word | · ¥ | 26.38 | 205.1 including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes | |
| 7 | in Word | in Fig. | Quantity | S.No. Description | S |
| Unit Amount | Rate | | | | T |
| W 0/400 to 0/415) | 0/0 TO 1/500 (SH:-C/o R/wall at RD 0/400 to 0/415) | KM 0/0 TO | ha Nallah) | Name of work:- Extension of Kahri Kothi to Kut Road (Portion Kahri Kothi to Gunha Nallah) KM | Z |
| Three months | Time Limit | | | | |
| Rs. 9011//- | Earnest Money | 1000 | | Schedule of Quantity | - |
| Rs. 450552/- | Estimated Cost . | T | | | |

Schedule of Quantity

| 1000 | with slc specific carriage Malkan | | drawin 1:5:10) materil toll tax 3 Back fi | deleter trenche Includi octroi, | 1 Earthw includi | S.No. |
|--------|---|---|--|--|---|--|
| Total | return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (IV); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. I/c carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. | walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the Govt. Providing weep holes in brick masonry/ stone masonry/ palin reinforced abstract. | drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads. lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. Back filling with granular material behind about the control of | deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt. Providing and laying concrete for Plain/reinforced constant. | Earthwork in excavation for structures as per drawing and technical specifications clause 305.1 | S.No. Description Time Limit The Control of the C |
| 11月期間 | 28.00 | | f 92.77 | 0Q E | Quantity in Fig. | (SH:- C/o R/wall with |
| の事を対して | | | | | g. in Word | Time Limit pusta at RD 4/170 to 4/ |
| 1 | Each | Per cubic metre | Per cubic metre | Per cubic metre | Unit | Three months /180.50) |

| | all at RD 2/805 to 2/820 & R/wall at RD 2/930 to 2/945) | /805 to 2/820 & R/wa | No. |
|-----|---|----------------------|---|
| | Three months | Time Limit | and damage on Balana to Balli Road km 0/0 to 5/490 /cm. |
| -) | Rs. 7775/- | Earnest Money | Vame of work:-Restoration of rain dome |
| | . Rs. 388746/- | Estimated Cost | Schedule of Quantity |

| | 100 | +: | | | Govt. Total | |
|------------|--------------------|---------------------------|---------|---------|--|-------|
| 0 | Per cubic metre | | | 11.93 | Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the | U) |
| * U - 6.75 | Per cubic metre | | | 70.31 | Providing and laying of boulder apron laid in wire crates with 4mm (Four millimetre) dia GI wire comforming to IS:280 and IS:4826 in 100mm x 100mm (one hunderd millimetre into one hunderd millimetre) mesh (woven diagonally) including 10% extra for laps and joints laid with stone boulder weighing not less than 40kg (Fortykilogram) each as per drawing and technical specification Clause 1301 and as per directions of including the octori, royalty Malkana, Toll tax Sales tax. GST or any taxes imposed by the Goyt. | 4 |
| 0 | Per cubic metre | | | 36.00 | Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. | з |
| 0 | Per cubic metre | | | 16.88 | Fariltwork in excavation for structures as per drawing and technical specifications clause 305.1 including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt. | 13 |
| | Per cubic metre | in Word | in Fig. | 12.75 | Excavation in soil in hilly area by mechanical means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per technical specification clause 1603.1 as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt. | _ |
| Amount | Unit | Omantit. Rate Unit Amount | 1 | Omandia | Description | S.No. |

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|-------|--|--|--|--|---|--|---|--|--|--|
| Total | with slope of (IV); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. i/c carriage of materilas with in all leads. lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. | Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, | by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the Govt. | Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical | materilas with in all leads and lifts as per the direction of Engineer in Charge including carriage of toll tax, sales tax or ay other taxes improved the rate i/c the octroi royality. Malland | Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per | Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the control of the Engineer in Charge. | including setting out, construction of shoring and bracing removal of stumps and other | Earthwork in an | Name of work:-Restoration of rain damage on Balana to Balli Road km 0/0 to 5/490 (SH:-C/o R/wall with pusts at Br. Limit |
| | 2000 | 28 00 | 61.21 | | . 66.50 | 8035 | | Quantity in Fig. | A STATE OF THE STA | i- C/o R/wall wit |
| 22 | | | | | | | | Rate in Word | n Pusta at KL | Estima Earnes Time J |
| | | | - | | | | | ord | 4/181 to 4/ | ated Cost st Money Limit |

| ne of work:-Restoration of rain damage on Shahpur Sihunta Chowari Road km 40/0 to 53/00 vall in wire crate at RD 40/494 to 40/499 and back filling at RD 40/470 to 40/494) | | Schedule of Quantity | |
|---|--------------|----------------------|----------------|
| The last | Time Limit | Earnest Money | Estimated Cost |
| (SH:- C/o | Three months | Rs. 2520/- | . Rs. 125957/- |

| Name of work:-Restoration of rain damage on Shahpur Sihunta Chowari Road km 40/0 to 53/00 R/wall in wire crate at RD 40/494 to 40/499 and back filling at RD 40/470 to 40/494) 1 Earthwork in excavation for structures as per drawing and technical specifications clause 305.1 including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including | E 00 .5 | 40/0 to 53/00 Time Limit Time Limit | 40/0 to 53/00 Quantity in Fig. 5.1 5.15 g in 1960 |
|---|------------|---|---|
| to 53/00 and 4 90/00 Quantity 5.15 | 4 8 | Earnest Money Time Limit Rate ty in Fig. in Word | Farnest Money Time Limit Three mon Rate Unit in Fig. in Word Per cubic metre |
| | in Fig. | Earnest Money Time Limit Rate in Word | Earnest Money Rs. 2520/- Time Limit Three mon Rate Unit in Word Per cubic metre Per cubic metre |

Hppwd Chowari

Schedule of Quantity

| | al = 25. | | w K | | Name at RD |
|-------|---|---|---|---|--|
| Total | return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (IV); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. I/c carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax. sales tax or ay other taxes imposed by the Goyt. | walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the Providing uses holes in being the lift. | rroylang and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. | Earthwork in excavation for structures as per drawing and technical specifications clause 305.1 including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including cotroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt. | Name of work:-Restoration of rain damages on Draman Dhulara Motla Rajain Road km 0/0 to 9/00 S.No. Description |
| | 24.00 | 5.40 | 35.80 | Quantity in Fig. | n 0/0 to 9/00 |
| | | | | in Word | Earnest Money Time Limit |
| | Each | Per cubic metre | Per cubic metre | Per cubic metre | Rs. 3915/- Three months (SH:- C/o R/wall |

| | Schedule of Quantity | | | Estimate Cost :- Rs. Earnest Money :- Rs | st :- Rs. 1ey :- Rs | 235950/- 4719/- |
|-------|---|-----------------|-------------|---|------------------------|--------------------|
| ame c | of work:-Restoration of rain damages on the state of the | 41 | | Time Limit | | Three months |
| H:-1 | (SH:- Hiring of Excavator cum loader for removal of slips) | Kakira | | | | 41 |
| S.No. | On | | | Rate | Unit a | Amount |
| | - | Quantity in | in Fig. | in Word | | |
| | Hiring of JCB/ Excavator cum loader for cutting /widening work road or removal of slips in all kinds of soil and disposing of all excavated earth | 242 | | | per hour | |
| | or unserviceable materials from the road surface upto any leads and lifts upto any height and depths as per direction and entire satisfaction of | using the | nie f-arten | | | |
| | Engineer-in-Charge. Any loss to the Public/private property or any accident etc. happened during the course hiring period/execution shall be | And Appendix | | | | - 1-1-1-1 |
| | absolute responsibility of the JCB owner which shall be lave to fully compensated by the Contractor in all cases. The fuel and operational staff | | | | | |
| | for machine will be provided by the owner. The repair and spare watch and ward of machine also be borne by the contractor /Owner. The daily | an palarentendo | | | | |
| | log book will be maintained at site which should be duly verified by the | | 1 | The second second | | |
| | Engineer-in-Charge | | | | | |
| | | | | 9 | | |

Name of work:-Restoration of rain damages to village Naddal km 0/0 to 2/700 (SH:- Hiring of Excavator cum loader for removal of slips) Schedule of Quantity Earnest Money Estimate Cost :- Rs. Three months 262500/-5250/-

| | | | | | | | | - | |
|------|--|--------------------|---|---|---|---|---|--|----------------|
| | | Engineer-in-Charge | spare watch and ward of machine also be borne by the contractor /Owner. The | and operational staff for machine will be provided by the owner. The repair and | course hiring period/execution shall be absolute responsibility of the JCB owner which shall be less to fall. | height and depths as per direction and entire satisfaction of Engineer-in-Charge. | removal of slips in all kinds of soil and disposing of all excavated earth or unserviceable materials from the road surface of all excavated earth or | Hiring of JCB/ Excavator cum loader for cutting /widening work road or | Description |
| | 16.54 | | | 82 82 | | | 20.00 | | 0 |
| 5. | | | | 4 | | | 5 | | uantity |
| 101 | | | | | | | | in Fig. | lantity |
| 1000 | | | | | | | | 1 | |
| | The state of the s | | | | | | rer nour | in Fig. In Word | |

| | Name of wor | K/wall at RD | S.No. | 1 Earthwo | includir deleteri trenche Includir octroi, 1 | 2 Providi | | |
|------------------------------|--|------------------------------|-------------|--|---|---|--------------------|---|
| Schedule of Quantity | Name of work:-Restoration of rain damage on I inline and the contract of | R/wall at RD 0/610 to 0/625) | Description | rk in excavation for structures of the desired states of the structures of the structure of the s | including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt. | Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads. lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. | | Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the |
| | | to 0/630 | Ougneid | Anamily | 43.75 | 82.32 | 16.94 | 2 |
| | | 190 CT 191 | | in Fig. | | | | |
| Estimated Cost Earnest Money | Time Limit | | Rate | in Word | | | | |
| Rs. 454119/- | Three months | | Unit | | Per cubic metre | Per cubic metre | Per cubic metre | Each |
| | ā | (SH:- C/o | Amount | | | 1 | | |

| | Schedule of Quantity | | | Estimated Cost | . Rs. 496823/ | |
|--------|---|-------------|------------|----------------|--|-----------|
| Name | of work:-Restoration of | | | Earnest Money | Rs. 9936/- | |
| R/wal | R/wall at RD 50/735 to 50/745 70 | | | Time Limit | Three months | |
| CNI | (10.20/45.70) | 0ad km 48/0 | 0 to 53/00 | | HS) | (SH:- C/o |
| 3.IVO. | Description | | | Rate | | |
| - | Earthwork in excavation for structures as per dentities | Quantity | in Rio | in Word | Unit | Amount |
| | including setting out, construction of shoring and bracing removal of shumes and other | 52.70 | in rig. | 111 44 010 | Per cubic | |
| | trenches with excavated exitation and lead, dressing of sides and bottom and backfilling in | | | | metre | |
| | Including Carriage of material within all leader and ties. | | | | | |
| | octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt. | | | 1+ | | |
| 2 | Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per | 03 63 | | | | |
| | drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Equipment 200. | 75.52 | | | Per cubic | |
| | materilas with in all leads lifts and other incidentals. The rate i/c the octroi royality, Malkana | | | | (T. 100 to 100 t | |
| ۳ | Rack filling with granular material baking at the Govt. | | | | | |
| | walls complete as per drawing and MORD technical specification clause 1904.3.8 care discount. | 17.17 | | | Per cubic | |
| | by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. | | | | metre | |
| | The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the | | | | | |
| 4 | Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, | 30.00 | ne | | Fach | |
| | return wall with hundred mm dia PVC pipe extending through the full width of the structures | | | | Lucii | |
| | with slope of (IV); 20 (H) towards drawings face complete as per drawing & technically | | | | | |
| | specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. i/c | | | | | |
| | carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, | The last | | | | |
| | Malkana toll tax, sales tax or ay other taxes imposed by the Govt. | c | | | | |
| | Total | | | | | |

| | . 4 | ω | , 10 | | 5.140. | R/wa | Name | |
|-------|---|---|---|---|-----------------|-----------------------------------|---|------------------------------|
| Total | Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (IV); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. i/c carriage of materilas with in all leads. lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. | Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the Govt. | Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads. lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. | including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material: as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt. | Description | R/wall at RD 50/765 to 50/774.70) | of work:-Restoration of rain damage on Shahmur Sil. | Schedule of Quantity |
| | 25.00 | 15.57 | 93.70 | 47.77 | Quantity | oad km 48/00 t | ALTER TOTAL TOTAL | |
| となる | | | | ģ | in Rio | o 53/00 | N. A. S. | |
| | 1 | | | | Rate in Word | 472 | Time Limit | Estimated Cost Earnest Money |
| | Each | Per cubic metre | Per cubic metre | Per cubic metre | Unit | 1111 | Three months | Rs. 490792/ |
| | 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | and the state of | | Amount | (SH:- C/o | S | |

| | 2 b ii ea fo ii di: | cla stu an dir an | II. | S.No. | R/wall in | Name of | | |
|-----------------|---|--|-------------------------|-------------|--|---|------------------------|----------------------|
| Total issues of | Providing and laying of boulder apron laid in wire crates with 4mm (Four millimetre) dia GI wire comforming to IS:280 and IS:4826 in 100mm x 100mm (one hunderd millimetre into one hunderd millimetre) mesh (woven diagonally) including 10% extra for laps and joints laid with stone boulder weighing not less than 40kg (Fortykilogram) each as per drawing and technical specification Clause 1301 and as per directions of including the octori, royalty Malkana, Toll tax Sales tax, GST or any taxes imposed by the Govt. | clause 305.1 including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt. | thwork in execution for | Description | R/wall in wire crate at RD 50/800 to 50/825) | work:-Restoration of rain damage on Shokana Situation | Allilligh A to Singard | Schedule of Omantity |
| | 148.44 | 30.36 | Anamuty | Omentic | Road km 48/ | | | 1 |
| | | | in Fig. | | km 48/00 to 53/00 | | | |
| | | | in Word | Rate | 1 | Time Limit | Earnest Money | Estimated Cost |
| | me | Per c | E. | Unit | 10 | Three | Rs. 8944/- | . Rs.44 |
| | Per cubic metre | Per cubic metre | | Amount | (SH:- C/o | Three months | 944/- | Rs.447204/ |

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| 100 | Contract of the Contract of th | F QUANTITY |
| | N | N. J. Land |

| Γ | SCHEDULE OF OUANTITY | 15.00 | | Estimated Cost | | 1 10 1001 |
|-----|--|------------|----------------|--|-------------------------|--------------|
| N | ME OF WORK:- Construction of Complex | | | Earnest Money | | Rs. 9168/- |
| | Samidila to Durdhala km 0/0 to 0/700 (SH:- Formation cutting | at Dn o | | Time Limit | | Three months |
| S.N | S.No. Description Description | g at KD 0/ | 0 to 0/700 and | C/o 900 mm dia HP cul | vert at RD 0 | /312) |
| | Excavation in soil in hilly area by mechanical means include | Quantity | in Fig | Rate in Word | Unit | Amount |
| _ | specification clause 1603.1 as per the direction of the Engineer in Charge. Including Carriage of Toll tax safe tax of the Life and other incidental The Rate including octroi, royality. Malkana | 752.71 | di di | | Per cubic metre | |
| 2 | Earthwork in excavation for structures as per drawing and technical specifications clause 305.1 including | 51.83 | | | Darauki | |
| | disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes immosed by the Coyt. | 31.82 | Simus (| | Per cubic metre | |
| 3 | | 2.24 | | State of the state | Per cubic metre | |
| 4 | | 1.28 | | | Per cubic metre | |
| u | | 0.37 | | | Per cubic metre | |
| 6 | | 18.69 | | | Per cubic metre | |
| 7 | Providing and laying (to level or slope) 900mm dia (Nine thousand millimeters) diameter reinforced providing and laying (to level or slope) 900mm dia (Nine thousand millimeters) diameter reinforced cement concrete heavy duty non pressure pipes IS Class NP-2 for culverts in single row including fixing collar with cement mortar 1:2 (One cement: two sand) but excluding the cost of excavation, protection works, back filling, bedding concrete or first class bedding and masonry work in head walls and parapets as per drawing and MORD technical specifications section 11080, including hauling of materials in all leads and lifts and other incidental. The rate including Octroi, Royality, Malkana, Toll Tax, Sale Tax, GST | 5.00 | | | Per running metre | y•11 |

lor other taxes imposed by the Government

| | 10 | 9 | |
|---|---|---|---|
| | Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the Goyt. | with hundred mm dia PVC pipe extending through the full width of the structures with slope of (IV); 20 (II) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. i/c carriage of materilas with in all leads. lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. | and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. |
| 1 | 2.94 | 8.00 | 18.68 |
| | | | |
| | Per cubic metre | Each | Per cubic metre |
| | | | |

Chowari Division, HP.PWD. Chowari

| 0 018// | draw 1:5: mat toll 3 Ba by | | 4 | includ delete trench Includ octro | _ | S No | Jo R/wall a | amp of wor | |
|---|---|---|--|---|---|-------------------------------|--|---------------|----------------------|
| Quantity 31.30 62.25 10.95 | Work. | Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the | Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. | g setting out, construction of shoring and bracing removal of stumps and other ous material and disposal upto any lead, dressing of sides and bottom and backfilling in with excavated suitable material. as per the direction of the Engineer in Charge. ng Carriage of material within all leadss and lifts and other incidental The Rate including royality, Malkana Toll tax sale tax or other taxes imposed by the Govt. | Description k in excavation for structures of the description | 200 0/820 and 1/170 to 1/180) | RD 0/805 to 0/826 RD 0/805 to 0/826 km 0/00 to 3/8 | D | ocnedule of Ouantity |
| | 37.00 | 10.95 | 62.25 | 31.30 | Quantity | 100 | | | |
| | | | | | Rate in Word | | Time Limit | Earnest Money | Estimated Cost |
| Estimated Cost Earnest Money Time Limit Rate in Word | Each | Per cubic metre | Per cubic metre | Per cubic metre | Unit | | Three month | Rs 6982/ | Re 2/0102/ |
| Money Rs nit Th P | | 6 | 0 | | Amount | :HS) | hs | | |

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|--|----------------|---|---|--|---|--|--|---|---|---|--|
| Name of work:-Restoration of rain damage on Patka to Dalhousie Road km 32/0 to 45/0 (SH:- C/o R/wall at RD 33/910 to 33/922) | Description | Earthwork in excavation for structures as per drawing and technical specifications. | cluding setting out construction of shoring and technical specifications clause 305.1 | deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt. | Providing and laying concrete for Plain/reinforced concrete in one foundation | drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads lifts and other incidentals. The rate if the octroic revality, Malkana | toll tax, sales tax or ay other taxes imposed by the Govt. | Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. | The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the Govt. | Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (IV); 20 (H) towards drawings face complete as per drawing & technically | specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge, i/c carriage of materilas with in all leads, lifts and other incidentals. The rate i/c the octroi royality. |
| | All 13 de la p | Quantity | 43 08 | 15.30 | furnit. | 07.12 | 21.75 | 15.24 | 67.50 | 30.00 | 27.00 |
| | | in Fig. | III FIG. | | Scheno. | | 4576 | | S. Hadde | 11.00 | 17. |
| Estimated Cost Earnest Money Time Limit | 10 mm | Rate in Word | in Word | | 7 | | * | *************************************** | 0-11- | | 2 |
| Rs. 464241/- Rs. 9285/- Three months | | Unit | | Per cubic metre | - E-77 | Per cubic metre | Percu | Per cubic metre | T PEX C | Each | |
| 1/- iths | Value of | Amount | | C | | i. | | y ic | 1 2. | | 2 to 140 |

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| Name of work:R | R/wall at RD 0/ | S.No. | | 1 Earthwork i | including so deleterious trenches wi Including Coctroi, roya | 2 Providing | orawing an 1:3:6) with materilas v toll tax, sa | a drawing an 1:3:6) with materilas v toll tax, sa drawing an 1:5:10) wi materilas toll tax, sa | |
|---|---|---------------------------------------|-------------|--|--|-----------------|---|---|--|
| Name of work: Restoration of rain damage on Chowari to Boundary | R/wall at RD 0/720 to 0/730 & C.C. Pusta at RD 0/705 to 0/000 | Description (795 to 0/805) | Description | in excavation for structures as per drawing and toat | deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt. | | Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:3:6) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. | Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:3:6) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads. lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads. lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. | roviding and laying concrete for Plain/reinforced concrete in open foundation complete as per rawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size :3:6) within all leads and lifts as per the direction of Engineer in Charge including carriage of naterilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana oll tax, sales tax or ay other taxes imposed by the Govt. Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the |
| | | . S. M. 45, S. R. | Ouantity | Annut | 39.12 | 18.00 | 1 | 70.56 | 70.56 |
| The second second | | The State of the | | in Fig. | 524.10 | 6031.70 | , | 4678.99 | 4678.99 |
| Estimated Cost Earnest Money | Time Limit | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Rate | in Word | | | | • | |
| Rs. 484182/- | Three months | The same | Unit | | Per cubic metre | Per cubic metre | malke | Per cubic metre | Per cubic metre Per cubic metre |
| 7 | bs | (SH:- C/o | Amount | | | | | | 5 . 1 1 |

| 2 | | - | S.No. | Name 3/755) | |
|---|--|-------------|---|--|----------------------|
| Providing and laying of boulder apron laid in wire crates with 4mm (Four millimetre) dia GI wire comforming to IS:280 and IS:4826 in 100mm x 100mm (one hunderd millimetre into one hunderd millimetre) mesh (woven diagonally) including 10% extra for laps and joints laid with stone boulder weighing not less than 40kg (Fortykilogram) each as per drawing and technical specification Clause 1301 and as per directions of including the octori, royalty Malkana, Toll tax Sales tax, GST or any taxes imposed by the Govt. | clause 305.1 including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt. | Description | | Name of work:-Construction of Dhalog to Samleta road km 0/00 to 4/900 (SH:- C/o R/wall i | Schedule of Quantity |
| 148.44 | 60.50 | Quantity | | wall in wire | |
| | | in Rio | State at I | orața at | 1 |
| | | in Word | The state at NE 5//50 to 5//0/.50 and b/wan at xee or | Time Limit | Estimated Cost |
| (p) | 8 7 8 7 | | T DIE OF | | . R |
| Per cubic metre | Per cubic metre | Unit | o/Wall at A | Three months | Rs. 494051/ |
| W | | Amount | | n 3/745 to | |

Total

| | 55 | F 7 7 4 | မ | . 2 | | 9 | R/wal | Name |
|-------|--|---|---|---|---|-------------|---|--|
| Total | Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (IV); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. i/c carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. | Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the Govt. | Providing and laying of boulder apron laid in wire crates with 4mm (Four millimetre) dia GI wire comforming to IS:280 and IS:4826 in 100mm x 100mm (one hunderd millimetre into one hunderd millimetre) mesh (woven diagonally) including 10% extra for laps and joints laid with stone boulder weighing not less than 40kg (Fortykilogram) each as per drawing and technical specification Clause 1301 and as per directions of including the octori, royalty Malkana, Toll tax Sales tax, GST or any taxes imposed by the Govt. | Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:3:6) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. | including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including royality, Malkana Toll tax sale tax or other taxes imposed by the Govt. | Description | R/wall in wire crate with C.C. Pusta at RD 2/652.50 to 2/660) | Name of work:-Restoration of rain damage on Parching of Quantity |
| | 0.00 | 9.00 | 82.03 | 24.38 | 45.00 | Quantity | 9 | |
| | | | | 100 | E F | | | |
| | | | | | II Word | Rate | | Earnest Money Time Limit |
| | Each | Per cubic metre | Per cubic metre | Per cubic metre | Per cubic metre | Unit | | Rs. 8401/- |
| 1 | | 5 6 | 0 | 1/4 | | Amount | (SH:- C/o | ths |

Schedule of Quantity

| | 4 | 3 | N | | 1 E | S.No. | C/o R/w | Name o | |
|------------|--|---|---|---|---|-------------|--|---------------------------------|----------------------|
| Total | Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (IV); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. i/c carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Goyt. | Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the Govt. | drawing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads. lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. | deleterious material and disposal upto any lead, dressing of sides and bottom and other trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt. | Earthwork in excavation for structures as per drawing and technical specifications clause and including setting out to the structures as per drawing and technical specifications clause and including setting out to the structures as per drawing and technical specifications clause and including setting out to the structures as per drawing and technical specifications clause and including setting out to the structures as per drawing and technical specifications clause and the structures are structured as the structures as per drawing and technical specifications clause and the structures are structured as the structures are structured as the structure and the structures are structured as the structure and the structure are structured as the structure | Description | C/o R/wall at RD 6/540 to 6/545 & 7/060 to 7/067 | work:-Restoration of rain demo- | Schedule of Quantity |
| A D. CANOL | 26.00 | 13.85 | 64.46 | 28.91 | Quantity | | | | |
| | | | | , , | in Fig. | | - | | |
| Trotter Co | | | | | in Word | | Time Limit | Earnest Money | Estimated Cost |
| | Each | Per cubic metre | Per cubic metre | Per cubic metre | Unit | 5 | Three months | Rs. 7520/- | . Rs. 375928/- |
| | | | 0 | | Amount | (SH:- | nths | | 28/- |

| | 4 Pro rett wit spe cau | 3 Prov drav 1:5: mat | 2 Provi wire of hunds stone speci tax S | includ delete trench Incluc | S.No. | CC Pusta | |
|--|--|---|---|---|-----------------|---|----------------------|
| Total | Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (IV); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. i/c carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. | Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads. Lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. | Providing and laying of boulder apron laid in wire crates with 4mm (Four millimetre) dia GI wire comforming to IS:280 and IS:4826 in 100mm x 100mm (one hunderd millimetre into one hunderd millimetre) mesh (woven diagonally) including 10% extra for laps and joints laid with stone boulder weighing not less than 40kg (Fortykilogram) each as per drawing and technical specification Clause 1301 and as per directions of including the octori, royalty Malkana, Toll tax Sales tax, GST or any taxes imposed by the Govt. | Earthwork in excavation for structures as per drawing and technical specifications clause 305.1 including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt. | Description | n CC Pusta & wire crate at RD 3/105 to 3/115) | Schedule of Quantity |
| THE WHITE | 7.00 | 43.20 | 93.75 | 30.60 | Quantity | | |
| 一生成功力 | | | | | in Fig. | | |
| | | | | | Rate in Word | A MINO EMILIE | Earnest Money |
| No. of the last of | Each | Per cubic metre | Per cubic metre | Per cubic metre | Unit | (SH: | Rs. 9784/- |
| | | | 3, 30 | | Amount | (SH:- C/o R/wall | he he |