#### HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT

#### NOTICE INVITING TENDER

Short terms tenders on form 6&8 are hereby invited by the Executive Engineer Bangana Division HP.PWD Bangana on behalf of the Governor of H.P. for the following works from the approved and eligible contractors/firms of appropriate class enlisted in HPPWD as per latest instructions so as to reach and open in his office as per time schedule given below The offer of the tender will be kept open for 120 days from the date of opening of the tenders. The undersigned reserves the right to reject any or all the tenders without assigning any reasons.

 Date of receipt of applications for the tender Form a/w requisite documents: -

16.06.2022 upto 5.00 PM.

2. Date of issue /sale of tender forms against Cash payment (Non-refundable):-

17.06.2022 upto 4.00 PM.

3. Date of receipt of tenders: -

18.06.2022 upto 10.30 AM.

4. Date of opening of tenders: -

18.06.2022 at 11.00 AM

| Sr.No. | Name of Work   | Estimated<br>Cost | EMD   | Time<br>Limit | Cost of<br>Tender | Eligible<br>class of<br>Contractor |
|--------|--|-------------------|-------|---------------|-------------------|------------------------------------|
| 1      | Missing CD on Chaproh Doh road km 0/0 to 6/050. (SH:-C/O 900 mm dia hume pipe culvert at RD 3/250)   | 147400            | 3000  | Two months    | 350/-             | Class-A to                         |
| 2      | Balance work of link road from Thana to Kut Chateher to Alshan Harizan Basti bhiambi & Village Lower Thana Km 0/ to 6/615. (SH:- C/O wire crate at RD 1/420 to 1/450 & 1/530 to 1/550).                            | 499887            | 10000 | Two<br>months | 350/-             | Class-D                            |
| 3      | A/R & M/O link road to village Bhaleti to Bhugrian from UAM road km 0/0 to 0/350. (SH:- C/O CC Pavement from RD 0/0 to 0/175).   | 356509            | 7200  | Two months    | 350/-             | Class-D                            |
| 4      | Balance work of link road from Thana to Kut Chateher to Alshan Harizan Basti bhiambi & Village Lower Thana Km 0/ to 6/615. (SH:- C/O hume pipe culvert 900 mm dia at RD 1/240 & edge wall from RD 1/225 to 1/347). | 499929            | 10000 | Two months    | 350/-             | Class-D                            |
| 5      | A/R & M/O on Bangana Shantla road km 0/0 to 10/675. (SH:- P/L 20mm thick premix carpet with seal coat in km 0/485 to 0/958). (extra width due to severage line).   | 432127            | 8700  | Two<br>months | 350/-             | Class-D                            |
| 6      | C/O link road from Tehi Bijli Ghar to Deehar road to Abadi Sh. Dev Raj Singh. (SH:- P/L GSB, WMM & M/T in km 0/0 to 0/215).  | 496561            | 10000 | Two<br>months | 350/-             | Class-D                            |
| 7      | Improvement of Road regarding road safety of Various roads under Bangana Sub-Division (SH:- P/F Cat Eye on Various roads and Various RD's)   | 99750             | 2000  | Two           | 350/-             | Class-D                            |

The Earnest money in the shape of National Saving certificate/Time deposit/Saving account of any post office or FDR of Nationalised Bank duly pledged in the name of undersigned must be accompanied with each tender. The conditional tender and tender not accompanying the earnest money in the proper mode of deposit will summarily be rejected.

The Tender documents to be sent should have invariably be waxed in sealed cover and in failure of that those will not be entertained.

#### Certificate

Certified that the tenders called vide this office letter No. PW/BGN/CB/T-1/2022-23-2705-35 dated 07.06.2022 is emergent nature and in public interest.

Executive Engineer, HPPWD Division Bangana.

| Nan       | Name of Work: - Missing CD on Chaproh Doh Road Km 0/000 to 6/050 (SH: C/o 900mm dia Hume Pipe  | mm d  | ia Hum  | Pipe       | Estimated Cost: `         | 147400.00 |
|-----------|--|-------|---|------------|---------------------------|-----------|
|           | culvert at Rd 3/250)   |       |   |            | Earnest Money:            | 3000.00   |
| O.        |  |       |   |            | Time Limit:               | Two mont  |
| No. :     | Description of work  | No.or | Unit  | RATE in Fi | RATE in Figures and words | AMOUN.    |
|           |  | Qty.  |   | Figures    | Words                     | Rs.       |
|           | ion of soil comprising of ng is prohibited) such as d technical specification onstruction of shoring and supto any lead and upto avated suitable approved millimetres) compacted and sub soil water) upto out during dewatering as ads and lifts and other ner taxes imposed by the I stone aggregate) 40mm cluding curing complete, e which may arrise at the n work as per drawings ction of the Engineer-in-he rates are inclusive of   | 4.59  | Per cubic metre  Per cubic  Per cubic  Per cubic  Per cubic |            |                           |           |
| L 1-21672 |  |       | Per cubic<br>metre  |            |                           |           |
|           | structure complete of plain cement concrete grade M-15 (M fifteen) nominal mix 1: 2 ½: 5 (One cement: two point five sand: five graded crushed stone aggregate 40mm (forty millimeter) nominal size in or under water and curing complete including pumping or bailing out water, dewatering removal of slush as required at site which may arrise at the time of laying under water complete for all heights/ depths including the cost of form work in abutments as per drawings and M.O.R.D. technical specification Clause 802, 804, 805, 806, 807, 1202 and 1204 and as per the direction of the Engineer-in-Charge. Including carriage of material within all leads, lifts and other incidental. The rates are inclusive of octroic reveiling Mallores toll to the contract of the contr | 20.25 | Per cubic metre   |            |                           |           |
| impos     | imposed by the Government.   |       |   |            |                           |           |

|   |   | includes s                           |   | vertical to           | than 4.5 (   |  | 8 Providing wall with than 4.5 (vertical to  |  |  |   |   |  |  |   | The same and the s | THE LEAD STATE OF THE PARTY OF |   |  |  |  |  |  |   |  | THE REPORT OF THE PROPERTY OF  |  |  |  |  | The second secon |  |  |  | · · · · · · · · · · · · · · · · · · ·  |
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|   |   | des sale tax octor                   | al twenty horzon  |                       | than 4.5 (four point five ) kg/cm² extending through the full width of the structures with slope of 1(v):20(H)(one | wall with 100mm(hundred milimetre) dia PVC pipe make of (D-plast) / Finolex, ) working pressure not less than 4.5 (four point five ) kg/cm² extending through the full width of the structures with slope of 1(v):20(H)(one  | ding weepholes with 100mm(hur 4.5 (four point fr   | ana, toll tax, sale<br>ding weepholes<br>with 100mm(hur<br>4.5 (four point fr                        | ige of materials vana, toll tax, saleding weepholes with 100mm(hur 4.5 (four point fr  | filling with gran ing and technic ige of materials v ana, toll tax, sale ding weepholes with 100mm(hu 4.5 (four point fr  | filling with gran filling with gran ing and technic ge of materials v ana, toll tax, sale ding weepholes with 100mm(hu 4.5 (four point fi   | taxes imposed by filling with granding and technicage of materials vana, toll tax, saleding weepholes with 100mm(hur 4.5 (four point fi  | complete for all irection of Engin taxes imposed by filling with graning and technic tax, sale ana, toll tax, sale ding weepholes with 100mm(hur 4.5 (four point fr  | complete for all irrection of Engin taxes imposed by filling with graning and technic tage of materials vana, toll tax, sale ding weepholes with 100mm/hur 4.5 (four point fr                   | d crushed stone illing out water, d complete for all rection of Engin taxes imposed by filling with graning and technic tage of materials vana, toll tax, sale ding weepholes with 100mm(hur 4.5 (four point fi  | ing and technical dirushed stone: illing out water, do complete for all irection of Engine taxes imposed by filling with granning and technicage of materials vana, toll tax, saleding weepholes with 100mm(hur 4.5 (four point filling and technicage).  | ding and laying ing and technica d crushed stone: illing out water, do complete for all irection of Engin taxes imposed by filling with graning and technic tage of materials vana, toll tax, sale ding weepholes with 100mm(hur 4.5 (four point fi   | mment  ding and laying ing and technica d crushed stone: illing out water, do complete for all irection of Engin taxes imposed by filling with graning and technic and technic ige of materials vana, toll tax, sale ding weepholes with 100mm(hur 4.5 (four point fi  | entals .The rate i rnment  ding and laying ing and technica d crushed stone: illing out water, d complete for all irection of Engin taxes imposed b filling with gran ing and technic ge of materials of ana, toll tax, sale ding weepholes with 100mm(hur 4.5 (four point fi  | entals . 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| vertical twenty horzontal) towards drawing face complete as per drawings and technical specification clause 614,709,1204.3.7 including carriage of material with in all leads and lifts and other incidentals. The rate includes sale tax octori, royality,malkhana,toll tax,GST,labour cess or other taxes imposed by the Government | drawing face comp<br>inge of material with<br>alkhana, toll tax,GST | s drawing face comp                  |   | extending through the | etre) dia PVC pipe r   | sonry/ stone masonry   | service tax, labour ce   | Malkana, toll tax, sale tax goods service tax, labour cess or other taxes imposed by the Government. | carriage of materials within all leads and lifts and other incidental. 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| other taxes impo  | other taxes impo  | and lifts and oth                    | awings and techr  | the structures with   |  | not) / Einolaw )   | Providing weepholes in brick masonry/ stone masonry /plain reinforced concrete abutment, wing wall, return well with 100 mm/km/dred milimeter) die DVC pine mole of (D plot) / Finelay ) working moseume act learning the providing wall with 100 mm/km/dred milimeter) die DVC pine mole of (D plot) / Finelay ) working moseume act learning mole of (D plot) / Finelay ) working mole of the plot of (D plot) / Finelay ) working mole of the plot of (D plot) / Finelay ) working mole of the plot of (D plot) / Finelay ) working mole of the plot of (D plot) / Finelay ) working mole of the plot of (D plot) / Finelay ) working mole of the plot of (D plot) / Finelay ) working mole of the plot of (D plot) / Finelay ) working mole of the plot of (D plot) / Finelay ) working mole of the plot of (D plot) / Finelay ) working mole of the plot of (D plot) / Finelay 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| )   |   |                                      |   |                       |  |  |  |  |  |   |   |  | 9000   |   |  |   |   |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  | Figures  |
|   | 2 4 C C C   |                                      |   |                       |  |  |  |  |  |   |   |  |  |   |  |   |   |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |
|   |   |                                      |   |                       |  |  |  |  |  | *** **********************************  |   |  |  |   |  |   |   |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  | <b>8</b>   |

Executive Engineer
Bangana Division
H.P.P.W.D.Bangana

|                  | 2 Provi<br>Galva<br>hundu<br>diago<br>than<br>speci<br>leads   | 1 Earth work ordinary soi retaining wa clause 305.1 bracing, re any lift incl material to thickness ii any depth aper directic incidentals   | No.     | S                         |   | Ivallic   | Nomo  |                      |
|------------------|--|--|---------|---------------------------|---|---|---|----------------------|
| Total in Figures | Providing and laying of boulder apron laid in wire crates with 4mm (four millimetrre) dia G.I. wire (Galvanized iron wire) confirming to IS:280 (IS: two hundred eighty) and IS: 4826 (IS: four thousand eight hundred twenty Six) in 100mmx100mm (hundred millimetres into hundred millimetres) mesh (Woven diagonally) including 10% (ten percent) extra for laps and joints laid with stone boulders weighing not less than 25kg (twenty five kilogramme) each and stone spalls as per drawing and M.O.R.D. 2014 technical specification Clause 1301 and as per directions of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidentals. The rate includes octroi, royalty, Malkana, toll tax, goods service tax, labour cess or other taxes imposed by the Government. | Earth work in excavation for all type of road structure and all type of on classification of soil comprising of ordinary soil, ordinary rock, hard rock chiseling /wedging out rocks (Where blasting is prohibited) such as retaining walls, breast walls, culverts, drains and parapets etcetera as per drawings and technical specification clause 305.1 and as per direction of the Engineer-In—Charge including setting out construction of shoring and bracing, removal of stumps and other deleterious materials and disposal of materials upto any lead and upto any lift including dressing of sides and bottom and back filling in trenches with excavated suitable approved material to the original surface in layers not exceeding 150mm (one hundred fifty millimetres) compacted thickness including shoring and strutting and pumping and bailing out water (surface and sub soil water) upto any depth and any quantium of water including cleaning of slush which may arrise out during dewatering as per direction of Engineer-in-Charge, including carriage of material with in all 'leads and lifts and other incidentals. The rate includes octori, royality,malkhana, toll tax, GST, labour cess or other taxes imposed by the Government. |         | Description of work       | LOWEL I HAHA XXIII 0/000 to 0/010 (Data 0/0 1/100 Comments of the comments of | I ower Thans Km 0/000 to 6/615 (SH: C/o Wire crate at Rd 1/420 to 1/450 & 1/530 to 1/550) | Name of Work. Ralance work of link road from Thana to Kut Chatcher to Alsahan Harijan Basti Bhiambi & Village | SCHEDULE OF QUANTILY |
|                  | 326.06   | 190.10   | Qty.    | No.or                     |   | 0 to 1/5  | Basti Bh  | 2                    |
|                  | Per cubic metre  | Per cubic metre  |         | Unit                      |   | 50)   | iambi &   |                      |
|                  |  |  | Figures | RATE in F                 |   | (   | Village   | W.                   |
|                  |  |  | Words   | RATE in Figures and words | Time Limit:   | Earnest Money: \ 10000.00   | Estimated Cost: `   |                      |
|                  | 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  |  | Rs.     | AMOUN                     | Two mon   | 10000.00  | 499887.00   |                      |



| Z  |             | Sr.                       | No.     |  | 2 C H  |
|--|-------------|---------------------------|---------|--|--|
| Name of Work:- A/R & M/O on link road Village Bhaleti to Bhugrian from UAM road Km 0/000 to 0/350 (SH: C/o CC Pavement from Rd 0/000 to 0/175) |             | Description of work       |         | Providing and laying mechanically mixed and vibrated concrete for plain/ reinforced concrete in open foundation/ for all type structure complete of plain cement concrete nominal mix 1:4:8 (One cement :four sand:eight graded crushed /broken stone aggregate 20mm (twenty Millimeter) nominal size in or under water and curing complete including pumping or bailing out water, dewatering removal of slush as required at site which may arise at the time of laying under water complete for all heights/ depths including the cost of form work as per drawings and MORD technical specification Clause 802.803.1202 and 1203 as per the direction of the Engineer-in- charge including carriage of material with in all leads and lifts and other incidentals . The rate includes octori, royality, malkhana , toll tax, GST, labour cess or other taxes imposed by the Government.  | Providing and laying mechanically mixed and vibrated concrete for plain/reinforced cement concrete M-15 (M-fifteen) grade design mix in sub structure for all type of structure complete cement contents not less than 240 kg (two hundred forty kilogram) per cubic metre on ground or under water and curing complete including pumping or bailing out water, dewatering removal of slush as required at site which may arise at the time of laying under water complete for all heights/ depths including the cost of form work as per drawings and M.O.R.D 2014 technical specification Clause 802, 804, 805, 806, 807,1202 and 1206 as per the direction of the Engineer-incharge, including carriage of materials within all leads and lifts and other incidentals. The rate includes of octroi, royalty, Malkana, toll tax, goods service tax, labour cess or other taxes imposed by the Government.  |
| 00 to 0/   |             | No.or                     | Qty.    | 8.38   | 85.31  |
| 350 (SH:   |             | Unit                      |         | Per cubic metre  | Per cubic metre  |
| C/o CC   |             | RATE in F                 | Figures | The second secon |  |
| Estimated Cost: \ 356509.00<br>Earnest Money: \ 7200.00  | Time Limit: | RATE in Figures and words | Words   |  |  |
| 356509.00  | Two mon     | AMOUN                     | Rs.     |  | Control of the Contro |



|  | S CARTILLES AND COMMENTS OF SCHOOL SERVICES  |           |                                  |            |                           | The second secon |
|--|--|-----------|----------------------------------|------------|---------------------------|--|
|  | Name of Work: Balance work of link road from Thana to Kut Chateher to Alsahan Harijan F  | Basti Bhi | Basti Bhiambi & Village          | 7illage    | Estimated Cost: 499929.00 | 499929.00  |
| Lo   | Lower Thana Km 0/000 to 6/615 (SH: C/o Hume Pipe Culvert 900mm dia at Rd 1/240 & Edge wall from Rd 1/225 to 1/347)   | all from  | Rd 1/225                         | to 1/347)  | Earnest Money:            | 10000.00   |
|  |  |           |                                  |            | Time Limit:               | Two month  |
| Sr.  | Description of work  | No.or     | Unit                             | RATE in Fi | RATE in Figures and words | AMOUN'   |
| N Company of the comp | Earth work in excavation for all type of road structure and all type of on classification of soil comprising of ordinary soil, ordinary rock, hard rock chiseling /wedging out rocks (Where blasting is prohibited) such as retaining walls, breast walls, culverts, drains and parapets etcetera as per drawings and technical specification clause 305.1 and as per direction of the Engineer- in – Charge including setting out construction of shoring and bracing , removal of stumps and other deleterious materials and disposal of materials upto any lead and upto any lift including dressing of sides and bottom and back filling in trenches with excavated suitable approved material to the original surface in layers not exceeding 150mm (one hundred fifty millimetres) compacted thickness including shoring and strutting and pumping and bailing out water (surface and sub soil water) upto any depth and any quantium of water including cleaning of slush which may arrise out during dewatering as per direction of Engineer-in-Charge. including carriage of material with in all leads and lifts and other incidentals. The rate includes octori, royality,malkhana, toll tax,GST,labour cess or other taxes imposed by the Government.  Providing and laying mechanically mixed and vibrated concrete for plain/ reinforced concrete in open foundation/ for all type structure complete of plain cement concrete nominal mix 1:4:8 (One cement :four sand:eight graded crushed /broken stone aggregate 20mm (twenty Millimeter) nominal size in or under water and curing complete including pumping or bailing out water,dewatering removal of slush as required at site which may arise at the time of laying under water complete for all heights/ depths including the cost of form work as per drawings and MORD technical specification Clause 802.803.1202 and 1203 as per the direction of the Engineer-in-charge including carriage of material with in all leads and lifts and other incidentals. The rate | 137.76    | Per cubic metre  Per cubic metre |            |                           |  |
| ω  | Providing and laying mechanically mixed concrete for plain/ reinforced concrete in sub-structure for all type of structure complete of plain cement concrete grade M-15 (M fifteen) nominal mix 1: 2 ½:5 (One cement: two  | 20.25     | Per cubic metre                  |            |                           |  |
| -9.  | point five sand: five graded crushed stone aggregate 40mm (forty millimeter) nominal size in or under water  |           | III Car C                        |            |                           |  |
|  | and curing complete including pumping or bailing out water, dewatering removal of slush as required at site which may arrise at the time of laying under water complete for all heights/ depths including the cost of form   |           |                                  |            |                           |  |
|  | work in abutments as per drawings and M.O.R.D. technical specification Clause 802, 804, 805, 806, 807, 1202 and 1204 and as per the direction of the Engineer-in-Charge. Including carriage of material within all leads,  |           |                                  |            |                           |  |
|  | imposed by the Government.   |           |                                  |            |                           |  |

| The second secon |  | drawing and technic carriage of materials v  Malkana, toll tax, sale  |  | foundations upto all layin foundations upto all M-20 (M-twenty) counder water and currequired at site which cost of form work a direction of the Engincidentals .The rate Government.   |   |
|--|--|---|--|---|---|
|  | wall with 100mm(hundred milimetre) dia PVC pipe make of (D-plast) / Finolex, ) working pressure not less than 4.5 (four point five) kg/cm² extending through the full width of the structures with slope of 1(v):20(H)(one vertical twenty horzontal) towards drawing face complete as per drawings and technical specification clause 614,709,1204.3.7 including carriage of material with in all leads and lifts and other incidentals. The rate includes sale tax octori, royality,malkhana ,toll tax,GST,labour cess or other taxes imposed by the Government. | Back filling with granular material behind return wall, abutment, wing wall and retaining walls complete as per drawing and technical specifications clause 1204.3.8 and as per direction of Engineer – in- Charge including carriage of materials within all leads and lifts and other incidental. The rates are inclusive of octroi, royality, Malkana, toll tax, sale tax goods service tax, labour cess or other taxes imposed by the Government. | Providing and laying mechanically mixed and vibrated plain cement concrete in foundation and plinth as per drawing and technical specification clause 800, & 1200 for nominal mix 1: 5: 10 (one cement: five sand: ten graded crushed stone aggregate 40mm (forty millimeters) nominal size and curing complete including pumping or bailing out water, dewatering, removal of slush as required at site which may arise at the time of laying under water complete for all heights/depths and the cost of form work in retaining walls, breast walls etcetera as per the direction of Engineer-in-Charge. The rates are inclusive of octroi, royality, Malkana, toll tax, sale tax or other taxes imposed by the Government.  | Providing and laying mechanically mixed and vibrated concrete for plain/ reinforced concrete in open foundations upto all heights for all type structure complete of plain with cement concrete design mix of grade M-20 (M-twenty) cement contents not less than 350kg.(three hundred fifty kilogram) per cubic metre in or under water and curing complete including pumping or bailing out water,dewatering removal of slush as required at site which may arise at the time of laying under water complete for all heights/ depths including the cost of form work as per drawings and technical specification Clause 802.803,1202 and 1203 as per the direction of the Engineer-in- charge including carriage of material with in all leads and lifts and other incidentals. The rate includes octori, royality,malkhana, toll tax,GST,labour cess or other taxes imposed by the Government. | on first class bedding of granular material in single row including fixing collar with cement mortar 1:2(one cement:two sand) but excluding excavation protection work, back filling, concrete and masonry work in head walls and parapets as per technical specifications clause -1106 including carriage of material with in all leads and lifts and other incidentals. The rate includes sale tax octori, royality, malkhana, toll tax, GST, labour cess or other taxes imposed by the Government. |
|  | 52.00  | 1.89  | 21.42  | 0.49  | 7.50  |
| The state of the s | Each   | Per cubic<br>metre  | Per cubic metre  | Per cubic metre   | Per<br>running<br>meter   |
|  |  |   |  |   |   |
| )  |  |   |  |   |   |
|  |  |   | The second secon |   |   |



|                      |                           |            |                          |               | Total in Figures   |  |
|----------------------|---------------------------|------------|--------------------------|---------------|--|--|
|                      |                           |            | Per<br>Square<br>metre   | 1270.50       | Providing and laying seal coat for sealing the voids in a bituminous surface laid to specified level grade and cross fall using type-B as per technical specification clause 510 using BITUMEN V G - 30 at the rate of 0.68 kg (zero point six eight kilograme) premixed with 0.006 (zero point zero-zero six) cubic metre of fine aggregate per Sqm. (square metre) heated in mini hot mix plant and laying mechanically of mixed material and rolling with power road roller 8-10 (eight to ten) tonne capacity including carriage of materials in all leads, lifts and other incidental and as per the entire satisfaction and directions of Engineer-in-Charge. The rates are inclusive of octroi, royality, Malkana, toll tax, sale tax or other taxes imposed by the Government.   | 4  |
|                      |                           |            | Per<br>Square<br>metre   | 1270.50       | A second of the second of the second of  | the second of the second of the second of  |
|                      | 1 Page 1 Section 1        |            | Per<br>Square<br>metre   | 1270.50       | to the time of the same of the | to the time of the same of the |
|                      |                           |            | Per<br>Square<br>metre   | 670.47        | 1 Providing and applying primer coat with BITUMEN emulsion SS-1 on the prepared surface of granular base including cleaning of road surface with hydraulic brooms and spraying primer @ 0.70kg-1.00 kg (zero decimal seven zero kilogram to one decimal zero kilogram) per square metre using mechanical means as per M.O.R.D. technical specifications clause 502 including carriage of materials in all leads, lifts and other incidental and as per the entire satisfaction and directions of Engineer-in-Charge. The rates are inclusive of octroi, royality, Malkana, toll tax, sale tax or other taxes imposed by the Government.  | 13 The second 1957   |
| AMOUN                | ds                        | RATE in Fi | Unit                     | No.or<br>Qty. | A STANKING   | Sr.  |
| 432127.00<br>8700.00 | Estimated Cost: \ 432127. | coat in    | Carpet with seal coat in | Carpet v      | Name of Work:- A/R & M/O Bangana Shantla road (SH: P/L 20mm thick Premix (<br>Km 0/485 to 0/958) (Extra width due to Sevarage Line)  | N  |
|                      |                           |            |                          |               | I I I I I I I I I I I I I I I I I I I  | 7  |

Executive Engine Bangana Division

|  | I III MOO IS ALLOWED OF STATE  |        |  |            |                             | The state of the s |
|--|--|--------|--|------------|-----------------------------|--|
| N  | Name of Work:- C/O Link road from Tehi Bijli Ghar to Deehar road to Abadi Sh. Dev Rai Singh (SH: P/I   | ev Rai | Singh (S   | H: P/I     | Estimated Cost: \ 496561.00 | 496561.00  |
|  | GSB, WMM & M/T in Km 0/000 to 0/215)   | ٠      | 0  | 1          | Earnest Money:              | 10000.00   |
| 0  |  |        |  |            | Time Limit:                 | Two mon  |
| No.  | Description of work  | No.or  | Unit   | RATE in Fi | RATE in Figures and words   | AMOUN  |
| -  | Construction of gravel/soil aggergate sub base/base by providing well graded motorial of more included.  | wiy.   |  | Figures    | Words                       | Rs.  |
| The second secon | Construction of graversoil aggergate sub base/base by providing well graded material of nominal maximum size grading 80mm as per table 2.3 of IRC SP 77-2008, Spreading in uniform layers with tractor mount appropriate grading arrangements on prepared surface, mixing by mix in place method at OMC with tractor mount appropriate rotavator attachment and compaction with three wheel 80-100 KN Static roller capacity to achieve the desired density complete as per specifications contained in Para 2.2,3.6 and 3.7 of IRC SP 77-2008 including carriage of materials in all leads, lifts and other incidental and as per the entire satisfaction and directions of Engineer-in-Charge. The rates are inclusive of octroi, royality, Malkana, toll tax, sale tax, goods service tax, labour cess or other taxes imposed by the Government.  | 75.63  | Per cubic metre  |            |                             |  |
| N  | Providing, laying, spreading and compacting graded stone aggregate to wet mix macadam specification including premixing the material with water at OMC in mechanical mixer (Pug Mill), carriage of mixed material by tipper to site, laying in uniform layers in sub-base/base course on a well prepared sub-base and  | 68.85  | Per<br>Cubic<br>metre  |            |                             |  |
|  | compacting with smooth wheel roller of 80 to 100kN weight to achieve the desired density including lighting, barricading and maintenance of diversion, etc as per Tables 400.11 & 400.12 and Technical Specification Clause 406. including carriage of materials in all leads, lifts and other incidental and as per the entire satisfaction and directions of Engineer-in-Charge. The rates are inclusive of octroi, royality, Malkana, toll tax, sale tax or other taxes imposed by the Government   |        |  |            |                             |  |
| ယ  | Providing and applying primer coat with BITUMEN emulsion SS-1 on the prepared surface of granular base including cleaning of road surface with hydraulic brooms and spraying primer @ 0.70kg-1.00 kg (zero decimal seven for billions).  | 688.54 | Per<br>Square  |            |                             |  |
|  | seven zero kılogram to one decimal zero kilogram) per square metre using mechanical means as per M.O.R.D. technical specifications clause 502 including carriage of materials in all leads, lifts and other incidental and as per the entire satisfaction and directions of Engineer-in-Charge. The rates are inclusive of octroi, royality, Malkana, toll tax, sale tax or other taxes imposed by the Government.   |        | metre  |            |                             |  |
| 4  | Providing and applying tack coat with bitumen emulsion (RS-I) using emulsion distributor at the rate of 0.275  | 688.54 | Per  |            |                             |  |
|  | treated with primer and cleaned with Hydraulic broom as per technical specification clause 503 including carriage of material with in all leads and lifts and other incidentals. The rate includes sale tax octori,  |        | Square<br>metre  |            |                             | 27 17 18 18 18 18 18 18 18 18 18 18 18 18 18   |
|  | The state of the s |        | TO STATE OF THE PARTY OF THE PA |            | を できる はない できる かっこ           |  |

|  | 6 Prov<br>cros<br>(zer<br>per<br>with<br>othe  | 5 Pro 13.2 0.27 14.6 cou 80 folla No. carr   | Sr.                       |
|--|--|--|---------------------------|
|  | Providing and laying seal coat for sealing the voids in a bituminous surface laid to specified level grade and cross fall using type-B as per technical specification clause 510 using BITUMEN V G - 30 at the rate of 0.68 kg (zero point six eight kilograme) premixed with 0.006 (zero point zero-zero six) cubic metre of fine aggregate per Sqm. (square metre) heated in mini hot mix plant and laying mechanically of mixed material and rolling with power road roller 8-10 (eight to ten) tonne capacity including carriage of materials in all leads, lifts and other incidental and as per the entire satisfaction and directions of Engineer-in-Charge. The rates are inclusive of octroi, royality, Malkana, toll tax, sale tax or other taxes imposed by the Government.   | Providing laying and rolling of open graded premix carpet of 20mm (twenty millimetre) thickness composed of 13.2mm (thirteen decimal two millimetre) to 5.6mm (five decimal six millimetre size aggregate at the rate of 0.27 cum(zero point two seven cubic metre)mixed with penetration grade bitumen binder VG-30 at the rate of 14.6 kg. per ten square metre and laying with paver finisher to required line grade and level to serve as wearing course on a previously prepared base, including mixing in a suitable plant laying and rolling with a three wheel 80-100 (eighty to one hundred) KN static road roller capacity finished to required level and grade to be followed by seal coat of either typeA or type B or type C mechanically as per technical specifications clause No. 508 (Bitumen VG-30) as per the entire satisfaction and direction of Engineer – in- Charge including carriage of material with in all leads and lifts and other incidentals. The rate includes sale tax octori, royality,malkhana, toll tax,GST,labour cess or other taxes imposed by the Government.   | Description of work       |
|  | 688.54   | 688.54   | No.or<br>Qty.             |
|  | Per<br>Square<br>metre   | Per Square metre   | Unit                      |
|  | Control of the contro |  | RATE in Fig               |
| The second secon |  |  | RATE in Figures and words |
| Company of the state of the  |  | A PER CONTROL OF THE PER CONTROL | AMOUN                     |



|  | 196              |   | NO.     | Sr.                   |                      | 60   | Z                          |
|--|------------------|---|---------|-----------------------|----------------------|--|----------------------------|
|  | Total in Figures | Impact resistant ABS PLASTIC STUD 100X90X16MM Ultea Voilet, resistant Yellow/ Red Colour havinf micro persmatic / Cube corner reffectors suitable for fixing with epoxy / Bitumen adseive make M-3, including carriage of materials with in all leads and lifts and other incidentals. The rates are inclusive of octroi, royality, Malkana, toll tax, sale tax or other taxes imposed by the Government. |         | Description of work Q |                      | Providing and Fixing Cat Eye at various road and various RD's) | gana                       |
| 1850 N W 201 - 10 N  |                  | 798.00  |         | Quantity              |                      |  | Sub-Division(Sh:           |
| A CONTRACTOR OF THE PARTY OF TH |                  | Each  |         | Unit                  |                      |  | on(Sh:                     |
|  |                  |   | Figures | R                     |                      | Ea   | Est                        |
| - Lovinson   | $\setminus$      |   | Words   | RATE                  | Time Limit           | Earnest Money Rs 2000.00                                       | Estimated Cost Rs 99750.00 |
|  |                  |   | Rs.     | AMOU                  | Time Limit: Two Mont | ts 2000.00   | Rs 99750.00                |

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