



**"NOTICE INVITING TENDER"**

Sealed item rate tender for the following works are hereby invited by the Executive Engineer, B&R Division HP.PWD., Joginder Nagar District Mandi (H.P) from the eligible contractors of the appropriate class registered in HP.PWD. as per revised enlistment rules so as to reach in the office of under signed on **16/08/2022 up to 11:30 A.M.** and will be opened on the same day at **(12:00 noon)** in the presence of intending contractors. The tender application will be received in this office against cash payment on **11-08/2022 up to 10.00 A.M. to 12:30 P.M.** and tender form can be had from this office on **12/08/2022 from 2.00 P.M. to 5.00 Pm.** The earnest money as shown against each in the shape of F.D.R of any bank in Himachal Pradesh duly pledged in the name of the under signed must accompany with each tender. The tender form will be issued to contractor giving proof of enlistment, GST, work done certificate, proof of machinery etc. Conditional tender and tender received without earnest money will be out rightly rejected. The offer of the tender shall be kept open for 90 days. The Executive Engineer reserves the right to reject any or all the tenders without assigning any reasons.

The draft NIT and other specifications and conditions of the tender can be seen by the contractors in the office of the under signed on any working day during the office hours.

|   | Name of work   | Amount put to tender/ Estimated cost | Earnest Money | Cost of tender form | Eligible Class of Contractor | Time         |
|---|--|--------------------------------------|---------------|---------------------|------------------------------|--------------|
| 1 | Construction of Kundani Kass road Km. 0/0 to 6/795. (Sub Head:- Construction of breast wall at Km. 0/220 to 0/238 and construction of retaining wall at Km. 0/190 to 0/197 & Km. 0/210 to 0/215).        | ₹ 4,91,710/-                         | ₹ 9,800/-     | ₹ 350/-             | Class "D"                    | Three months |
| 2 | Improvement of Black spot on Galu Patt road Km. 0/0 to 1/500. (Sub Head:- Construction of "W" metal beam crash barrier at Km. 0/780 to 0/880).   | ₹ 4,44,901/-                         | ₹ 8,900/-     | ₹ 350/-             | Class "D"                    | Three months |
| 3 | Construction of Kass Patolu road km. 0/0 to 5/0. (Sub Head:- Widening of road from Km. 3/0 to 5/0 construction of U-shape drain from Km. 3/0 to 3/250)   | ₹ 4,94,832/-                         | ₹ 9,900/-     | ₹ 350/-             | Class "D"                    | Three months |
| 4 | Construction of link road from Basahi to Lakhnot Km. 0/0 to 1/600. (Sub Head:- Removal of formation deficiency by providing retaining wall at Km. 0/807 to 0/810, Km. 0/815 to 0/818 and 0/820 to 0/835) | ₹ 2,90,542/-                         | ₹ 5,800/-     | ₹ 350/-             | Class "D"                    | Three months |
| 5 | Construction of link road Drubbal to Harizan Basti Basoti Ropru Km. 0/0 to 1/500. (Sub Head:- Widening of road by formation cutting in Km. 1/105 to 1/390).  | ₹ 2,30,945/-                         | ₹ 4,600/-     | ₹ 350/-             | Class "D"                    | Three months |
| 6 | Construction and maintenance of road from Kothi to Basoa in in G.P. Bhararu Km. 0/0 to 1/500. (Sub Head:- Removal of formation deficiency in Km. 0/300 to 0/405).  | ₹ 2,59,858/-                         | ₹ 5,200/-     | ₹ 350/-             | Class "D"                    | Three months |
| 7 | Construction of Gaduhi to Bhoura Kass road G.P. Bhararu Km. 0/0 to 1/500. (Sub Head:- Formation cutting on new alignment in Km. 1/180 to 1/400 )   | ₹ 3,08,694/-                         | ₹ 6,200/-     | ₹ 350/-             | Class "D"                    | Three months |

**1. Certified that tender of above works are being called of emergent nature in exigency of public interest**

**Terms and conditions:-**

- The contractor should produce a copy of enlistment / renewal letter at time of application.
- Executive Engineer reserves the right to reject/cancel any or all the tenders without assigning any reasons.
- The contractor/Firm shall have his registration and GST No. the copy of same be attached with the application.
- The earnest money shall be deposited duly pledged in favour of Executive Engineer B&R Division HPPWD., Joginder Nagar & cost of tender form for the above works should be submitted with the application for the purchase of the tender forms. The application received without earnest money & cost of tender form shall summarily be rejected.
- No tender form will be issued to the contractor without producing the work done certificate from the Executive Engineer concerned
- The Contractor/Firms must have executed minimum one civil /similar nature of work done of amount not less than 40% (forty percent) of the estimated cost (without Liquidated Damage or compensation) in last five years.

7. The contractor/firms are requested to insert the rate of each item in words as well as in figures failing which XEN reserves the right to accept/reject any tender without assigning any reason at any stage.
8. The tender shall be issued to those contractors who have not more than two works in hand.

Executive Engineer,  
B&R Division HP PWD.,  
Joginder Nagar.

District Mandi (HP) on behalf of Governor  
of Himachal Pradesh Ph. 01908-222033

No. PW-JND-B&R-EA-I/NIT/Press/2022-23- 11517-22

Dated:- 23-7-2022

1. Copy to the F.C. Cum Principal Secretary (PW) to the Govt. of Himachal Pradesh Shimla-2 for favour of information please.
2. The Engineer-in-Chief, HPPWD, Shimla.
3. The Chief Engineer (MZ), HPPWD, Mandi.
4. The Superintending Engineer, Joginder Nagar Circle HPPWD, Joginder Nagar.
5. All the Assistant Engineer working under this Division.
6. Drawing Branch in this office.
7. Notice Board.
8. The Computer Cell office of the Engineer-in-Chief, HPPWD, Shimla for uploading the NIT on the Departmental website.

Executive Engineer,  
B&R Division HP PWD.,  
Joginder Nagar.

# SCHEDULE OF QUANTITY

Job No 1

Name of Work : Construction of Kundani Kass Road km 0/00 to 3/765


(SH: Construction of Breast wall at km 0/220 to 0/238 & Construction of Retaining wall at km 0/190 to 0/197 and 0/210 to 0/215)

Estimate Cost: 4,91,710.  
Earnest Money: 9,800.  
Time Limit : Three Month

AMOUNT  
Rs. P

| Sr. No. | Description of work   | No. or Qty. | Unit            | Rate    |       | AMOUNT<br>Rs. P |
|---------|---|-------------|-----------------|---------|-------|-----------------|
|         |   |             |                 | Figures | Words |                 |
| 1       | Excavation in soil in hilly area in all heights and depths and in all kind of soil by all means including saturated soil comprising of ordinary soil, soft rocks, hard rocks, chiseling/ wedging out of rock ( where blasting is prohibited) and their intermediate classification of soil, setting out true to the required line, grades, width cutting and trimming of side slopes and level as shown on the drawing and as directed by the Engineer-in- Charge at site according to the M.O.R.D. technical specification section 1000 & 300 and sorting out useful materials and stacking the same in all leads and lifts in acquired width of the road and transportation of useful material for filling in road ways, camber, embankments for grade improvements and disposal of all surplus material at approved dumping sites through all modes of transportation including head load or animals transport or mechanical means along with its leveling fine dressing and hauling /carriage of machineries, materials, tools equipments and safety measures. 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 duly compensated by him at his own cost.  | 18.36       | Per cubic metre |         |       |                 |
| 2       | Earth work in excavation for structures in all depths as per drawing and M.O.R.D.technical specification section 300 & 1600 including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials and disposal in all lead and lift including dressing of sides and bottom and back filling in trenches with excavated Suitable materials. All work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill side, water pollution etc. and to protect stability of hill side rock shall be excavated with chiseling and wedging out rock (where blasting is prohibited). All earth work in cutting/excavation including rock excavation shall be carried out true to lines grades, side slopes, width, camber super elevation and level as shown on the drawings or as directed by the Engineer-in-Charge, hauling and stacking of materials useful for construction at suitable sites and safe disposal of unsuitable cut materials in specified manner, filling of unevenness and finishing the road to specified dimension or as directed by the Engineer-in-Charge. If the foundation of the structure is in an area with stagnant water or water is met with in the excavation due to spring seepage, rain and other causes it shall be removed by suitable diversion, bailing out or pumping as directed and the area of the foundation or embankment shall be kept dry. Any loss to the public or private property during the course of excavation shall be the whole responsibility of the contractor which shall have to be duly compensated by him at his own cost. | 26.69       | Per cubic metre |         |       |                 |

| No.          | Description of work  | No. or Qty. | Unit            | Rate    |       | AMOUNT<br>Rs. P |
|--------------|--|-------------|-----------------|---------|-------|-----------------|
|              |  |             |                 | Figures | Words |                 |
| 3            | Providing and laying cement concrete 1:5:10(one cement: five sand:ten graded crushed / broken stone aggregate 40 mm (forty millimeters) nominal size ) plums and curing complete including the cost of form work in <b>Retaining walls Breast walls</b> , in or under water complete including, pumping or bailing out water ,dewatering removal of slush as required at site which may arisen at the time of laying under water complete for all heights/depths including cost of form work as per drawings and MORD technical specifications section 800, 900,1200 & 1600 and as per the direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals . | 87.28       | Per cubic metre |         |       |                 |
| 4            | Back filling behind abutment wing wall and return wall complete as per Drawing and technical specifications clause 1204.3.8 Granular material complete within all leads, lifts carriage of material and other incidentals.   | 9.48        | Per cubic metre |         |       |                 |
| 5            | Providing weep holes in brick masonry/stone masonry/plain or reinforced concrete abutment, wing wall, return wall with 100mm (one hundred millimeter) dia P.V.C. pipe extending through the full width of the structures with slope of 1 (v): 20(H) towards drainage face complete as per drawing and M.O.R.D.technical specification clauses 614, 709 & 1206.6 and as per the directions of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals and to the entire satisfaction of the Engineer-in-Charge .   | 44.00       | Each            |         |       |                 |
| <b>Total</b> |  |             |                 |         |       |                 |

  
 Executive Engineer  
 B & R Division HP.PWD,  
 Joginder Nagar

**SCHEDULE OF QUANTITY**

Job No 2


E No. 102.

Name of Work : Improvement of Balck Spot on Galu Patt Road km 0/00 to 1/500  
(SH: Construction of "W" Metal Beam Crash Barrier at km 0/780 to 0/880 )

Estimate Cost: 4,44,901.  
Earnest Money: 8,900.  
Time Limit : Three Month

| Sr. No. | Description of work  | No. or Qty. | Unit            | Rate    |       | AMOUNT<br>Rs. P |
|---------|--|-------------|-----------------|---------|-------|-----------------|
|         |  |             |                 | Figures | Words |                 |
| 1       | Earth work in excavation for structures in all depths as per drawing and M.O.R.D.technical specification section 300 & 1600 including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials and disposal in all lead and lift including dressing of sides and bottom and back filling in trenches with excavated Suitable materials. All work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill side, water pollution etc. and to protect stability of hill side rock shall be excavated with chiseling and wedging out rock (where blasting is prohibited). All earth work in cutting/excavation including rock excavation shall be carried out true to lines grades, side slopes, width, camber super elevation and level as shown on the drawings or as directed by the Engineer-in-Charge, hauling and stacking of materials useful for construction at suitable sites and safe disposal of unsuitable cut materials in specified manner, filling of unevenness and finishing the road to specified dimension or as directed by the Engineer-in-Charge. If the foundation of the structure is in an area with stagnant water or water is met with in the excavation due to spring seepage, rain and other causes it shall be removed by suitable diversion, bailing out or pumping as directed and the area of the foundation or embankment shall be kept dry. Any loss to the public or private property during the course of excavation shall be the whole responsibility of the contractor which shall have to be duly compensated by him at his own cost . | 8.46        | Per cubic metre |         |       |                 |
| 2       | Providing concrete for plain/reinforced concrete in open foundations complete as per drawings and technical specifications clause 802, 803, 1202 & 1203. Plain cement concrete 1:2:4 (one cement : two sand : four graded/crushed stone aggregate 40mm (forty millimetre) nominal size) curing complete within all leads, lifts carriage of material and other incidentals.  | 9.23        | Per cubic metre |         |       |                 |

| Description of work   | No. or Qty. | Unit              | Rate    |       | AMOUNT<br>Rs. P |
|---|-------------|-------------------|---------|-------|-----------------|
|   |             |                   | Figures | Words |                 |
| 3 Providing and erecting a "W" Metal Beam Crash Barrier comprising of 3mm (three millimetre) thick corrugated sheet metal beam guard rail 70cm (seventy centimetre). Above road/ ground level fixed on ISMC series channel vertical posts 150x75x5mm thick (one hundred fifty X seventy five X five millimetre) spaced 2.00 (two point zero) metre centre to centre 1.80 metre (one point eight zero) high 1.10 metre (one point one zero) below ground/ road level all steel parts and fittings to be galvanised by hot deep process, all fittings to confirm to IS: 1364, metal beam guard rail to be fixed on the vertical posts with a spacer of channel section 150x75x5mm (one hundred fifty x seventy five x five millimetre), 330mm (three hundred thirty millimetre) long complete as per clause 810 within all leads, lifts carriage of material and other incidentals. | 100.00      | Per Running Meter |         |       |                 |
| <b>Total</b>  |             |                   |         |       |                 |

  
 Executive Engineer  
 B & R Division HP.PWD,  
 Jalandhar Nagar

# SCHEDULE OF QUANTITY

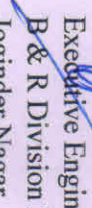
505 No 3

Name of Work : Construction of Kas Patolu Road km 0/00 to 5/00  
(S.H. : Widening of road from km 3/00 to 3/500 Construction of U-Shape Drain from km 3/00 to 3/250)

Estimate Cost: 4,94,832.00  
Earnest Money: 9,900.00  
Time Limit : Three Months

| Sr. No. | Description of work   | No. or Qty. | Unit            | Rate    |       | AMOUNT<br>Rs. P |
|---------|---|-------------|-----------------|---------|-------|-----------------|
|         |   |             |                 | Figures | Words |                 |
| 1       | Cutting in earth work in all heights and depths in all kinds of soil including saturated soil comprising of pick, jumper and blasting work both in soft and hard rock with chiseling wedging out of rock (where blasting is prohibited) and their intermediate classification of soil setting out time to the required line, grades, side slopes trimming bottoms and level as shown in the drawing as per the direction of Engineer-In-Charge at site as per technical specification clause 1603.1, 1603.2 and sorting out useful/un-useful materials and stacking the same in all leads and lifts in acquired width of the road and transportation of un-useful materials for filling in road ways camber embankments for grades improvements and disposal of all un-useful materials to required width of the road or on 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 all labour machineries, materials, tools equipments and safety measures and incidentals necessary to complete the work by mechanized means and or labour if required all useful materials such as stones, shingles, aggregates, land slates shall be sorted out and stacked along road side. Any loss to the public/private property during the course of execution shall be absolute responsibility of the contractor which shall be duly compensated by him in all cases.  | 900.23      | Per cubic metre |         |       |                 |
| 2       | Earth work in excavation for structures in all depths as per drawing and M.O.R.D.technical specification section 300 & 1600 including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials and disposal in all lead and lift including dressing of sides and bottom and back filling in trenches with excavated Suitable materials. All work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill side, water pollution etc. and to protect stability of hill side rock shall be excavated with chiseling and wedging out rock (where blasting is prohibited). All earth work in cutting/excavation including rock excavation shall be carried out true to lines grades, side slopes, width, camber super elevation and level as shown on the drawings or as directed by the Engineer-in-Charge, hauling and stacking of materials useful for construction at suitable sites and safe disposal of unsuitable cut materials in specified manner, filling of unevenness and finishing the road to specified dimension or as directed by the Engineer-in-Charge. If the foundation of the structure is in an area with stagnant water or water is met with in the excavation due to spring seepage, rain and other causes it shall be removed by suitable diversion, bailing out or pumping as directed and the area of the foundation or embankment shall be kept dry. Any loss to the public or private property during the course of excavation shall be the whole responsibility of the contractor which shall have to be duly compensated by him at his own cost. | 97.50       | Per cubic metre |         |       |                 |

|   | Description of work  | No. or Qty. | Unit            | Rate    |                           | AMOUNT<br>Rs. P |
|---|--|-------------|-----------------|---------|---------------------------|-----------------|
|   |  |             |                 | Figures | Words                     |                 |
| 3 | Providing concrete for plain/reinforced concrete in open foundations complete as per drawings and technical specifications clause 802, 803, 1202 & 1203. Plain cement concrete Grade M-10 complete within all leads, lifts carriage of material and other incidentals. | 42.25       | Per cubic metre |         |                           |                 |
| 4 | Less credit for excavated rock found suitable for use, the recovery of useful rock shall be done on pro rata basis in each running bill for item No,1  | 36.01       | Per cubic metre | 300.00  | Rupees Three Hundred Only | -10,803.00      |
|   | Total  |             |                 |         |                           |                 |

  
 Executive Engineer  
 B & R Division HP.PWD,  
 Joginder Nagar

# SCHEDULE OF QUANTITY

Job No 5

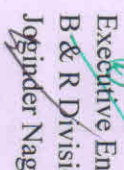
Name of Work : Construction of Link road from Basahi to Lakhot km 0/00 to 1/600

(SH: Removal of formation deficiency by providing Retaining wall at km 0/807 to 0/810, 0/815 to 0/818 and 0/820 to 0/835)

Estimate Cost: 2,90,542.  
Earnest Money: 5,800.  
Time Limit : Three Month

| Sr. No. | Description of work   | No. or Qty. | Unit            | Rate    |       | AMOUNT<br>Rs. P |
|---------|---|-------------|-----------------|---------|-------|-----------------|
|         |   |             |                 | Figures | Words |                 |
| 1       | Earth work in excavation for structures in all depths as per drawing and M.O.R.D.technical specification section 300 & 1600 including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials and disposal in all lead and lift including dressing of sides and bottom and back filling in trenches with excavated Suitable materials. All work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill side, water pollution etc. and to protect stability of hill side rock shall be excavated with chiseling and wedging out rock (where blasting is prohibited). All earth work in cutting/excavation including rock excavation shall be carried out true to lines grades, side slopes, width, camber super elevation and level as shown on the drawings or as directed by the Engineer-in-Charge, hauling and stacking of materials useful for construction at suitable sites and safe disposal of unsuitable cut materials in specified manner, filling of unevenness and finishing the road to specified dimension or as directed by the Engineer-in-Charge. If the foundation of the structure is in an area with stagnant water or water is met with in the excavation due to spring seepage, rain and other causes it shall be removed by suitable diversion, bailing out or pumping as directed and the area of the foundation or embankment shall be kept dry. Any loss to the public or private property during the course of excavation shall be the whole responsibility of the contractor which shall have to be duly compensated by him at his own cost. | 16.20       | Per cubic metre |         |       |                 |
| 2       | Providing and laying cement concrete 1:5:10(one cement: five sand:ten graded crushed / broken stone aggregate 40 mm (forty millimeters) nominal size ) plums and curing complete including the cost of form work in <b>Retaining walls Breast walls</b> , in or under water complete including, pumping or bailing out water ,dewatering removal of slush as required at site which may arisen at the time of laying under water complete for all heights/depths including cost of form work as per drawings and MORD technical specifications section 800, 900,1200 & 1600 and as per the direction of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals .  | 49.56       | Per cubic metre |         |       |                 |
| 3       | Back filling behind abutment wing wall and return wall complete as per Drawing and technical specifications clause 1204.3.8 Granular material complete within all leads, lifts carriage of material and other incidentals.  | 13.13       | Per cubic metre |         |       |                 |

| No. | Description of work   | No. or Qty. | Unit | Rate    |       | AMOUNT<br>Rs. P |
|-----|---|-------------|------|---------|-------|-----------------|
|     |   |             |      | Figures | Words |                 |
| 4   | Providing weep holes in brick masonry/stone masonry/plain or reinforced concrete abutment, wing wall, return wall with 100mm (one hundred millimeter) dia P.V.C. pipe extending through the full width of the structures with slope of 1 (V): 20(H) towards drainage face complete as per drawing and M.O.R.D.technical specification clauses 614, 709 & 1206.6 and as per the directions of Engineer-in-Charge including carriage of material within all leads and lifts and other incidentals and to the entire satisfaction of the Engineer-in-Charge. | 15.00       | Each |         |       |                 |
|     | Total   |             |      |         |       |                 |

  
 Executive Engineer  
 B & R Division HP.PWD,  
 Jodhpur Nagar

706ND (5)


**Schedule of Quantity**

**Name of work:-** Construction of link road Drubdal to Harizan basti Basoti Ropru Km. 0/00 to 1/500.

**Sub Head:-** Widening of road by Formation cutting in Km. 1/105 to 1/390.

**Estimated Cost:-** 230945.00  
**Earnest Money:-** 4600.00  
**Time:-** Three months

| Sr. No. | Description of item  | Qty.     | Rate      |   | Unit            | Amo  |
|---------|--|----------|-----------|---|-----------------|------|
|         |  |          | In Figure | In Words                                |                 |      |
| 1       | Cutting in earth work in all heights and depths in all kinds of soil including saturated soil comprising of pick, jumper and blasting work both in soft and hard rock with chiseling wedging out of rock (where blasting is prohibited) and their intermediate classification of soil setting out time to the required line, grades, side slopes trimming bottoms and level as shown in the drawing as per the direction of Engineer-In-Charge at site as per technical specification clause 1603.1, 1603.2 and sorting out useful/un-useful materials and stacking the same in all leads and lifts in acquired width of the road and transportation of un-useful materials for filling in road ways camber embankments for grades improvements and disposal of all un-useful materials to required width of the road or on 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 all labour machineries, materials, tools equipments and safety measures and incidentals necessary to complete the work by mechanized means and or labour if required all useful materials such as stones, shingles, aggregates, land slates shall be sorted out and stacked along road side. Any loss to the public/private property during the course of execution shall be absolute responsibility of the contractor which shall be duly compensated by him in all cases. | 11113.03 |           |   | Per cubic metre |      |
| 2       | Less credit for excavated rock found suitable for use, the recovery of useful rock shall be done on pro-rata basis in each running bill for item No,1  | 71.56    | 300.00    | Rupees three hundred and paise nil only | Per cubic metre | -214 |
|         |  |          |           | <b>Total:-</b>                          |                 |      |

  
 Executive Engineer,  
 B&R Division HPPWL  
 Joginder Nagar

# SCHEDULE OF QUANTITY

7064016

Name of Work : Construction and Maintenance of road from kothi to Basoa in G.P. Bhararu km 0/00 to 1/500  
(SH: Removal of Fromation deficiency in km 0/300 to 0/405 )

Estimate Cost: 2,59,85  
Earnest Money: 5,20  
Time Limit : Three Mo

| Sr. No. | Description of work  | No. or Qty. | Unit            | Rate    |                           | AMOUNT Rs. P |
|---------|--|-------------|-----------------|---------|---------------------------|--------------|
|         |  |             |                 | Figures | Words                     |              |
| 1       | Cutting in earth work in all heights and depths in all kinds of soil including saturated soil comprising of pick, jumper and blasting work both in soft and hard rock with chiseling wedging out of rock (where blasting is prohibited) and their intermediate classification of soil setting out time to the required line, grades, side slopes trimming bottoms and level as shown in the drawing as per the direction of Engineer-In-Charge at site as per technical specification clause 1603.1, 1603.2 and sorting out useful/un-useful materials and stacking the same in all leads and lifts in acquired width of the road and transportation of un-useful materials for filling in road ways camber embankments for grades improvements and disposal of all un-useful materials to required width of the road or on 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 all labour machineries, materials, tools equipments and safety measures and incidentals necessary to complete the work by mechanized means and or labour if required all useful materials such as stones, shingles, aggregates, land slates shall be sorted out and stacked along road side. Any loss to the public/private property during the course of execution shall be absolute responsibility of the contractor which shall be duly compensated by him in all cases. | 1302.68     | Per cubic metre |         |                           |              |
| 2       | Less credit for excavated rock found suitable for use, the recovery of useful rock shall be done on pro-rata basis in each running bill for item No,1  | 52.11       | Per cubic metre | 300.00  | Rupees Three Hundred Only | -15,633.00   |
| Total   |  |             |                 |         |                           |              |

Executive Engineer  
B & R Division HP.PWD,  
Joginder Nagar


# SCHEDULE OF QUANTITY

Job No 7

Name of Work : Construction of Guduhli to Bhoura Kas Road GP Bhararoo km 0/00 to 1/500  
(SH: Formation Cutting on New Allignment in km 1/180 to 1/400 )

Estimate Cost: 3,08,694.4  
Earnest Money: 6,200.0  
Time Limit : Three Mont

| Sr. No. | Description of work  | No. or Qty. | Unit            | Rate    |                           | AMOUNT<br>Rs. P |
|---------|--|-------------|-----------------|---------|---------------------------|-----------------|
|         |  |             |                 | Figures | Words                     |                 |
| 1       | Cutting in earth work in all heights and depths in all kinds of soil including saturated soil comprising of pick, jumper and blasting work both in soft and hard rock with chiseling wedging out of rock (where blasting is prohibited) and their intermediate classification of soil setting out time to the required line, grades, side slopes trimming bottoms and level as shown in the drawing as per the direction of Engineer-In-Charge at site as per technical specification clause 1603.1, 1603.2 and sorting out useful/un-useful materials and stacking the same in all leads and lifts in acquired width of the road and transportation of un-useful materials for filling in road ways camber embankments for grades improvements and disposal of all un-useful materials to required width of the road or on 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 all labour machineries, materials, tools equipments and safety measures and incidentals necessary to complete the work by mechanized means and or labour if required all useful materials such as stones, shingles, aggregates, land states shall be sorted out and stacked along road side. Any loss to the public/private property during the course of execution shall be absolute responsibility of the contractor which shall be duly compensated by him in all cases. | 1613.55     | Per cubic metre |         |                           |                 |
| 2       | Less credit for excavated rock found suitable for use, the recovery of useful rock shall be done on pro-rata basis in each running bill for item No,1  | 42.47       | Per cubic metre | 300.00  | Rupees Three Hundred Only | -12,741.0       |
|         | Total  |             |                 |         |                           |                 |

  
Executive Engineer  
B & R Division HP.PWD,  
Joginder Nagar