

Himachal Pradesh  
Public Works Department

Registered

No. PWN/CB/GA/E-27/Tender/2021-22-  
To

425759 Dated:-

3/12/2021

The Executive Engineer (IT Cell),  
Nigam Vihar Shimla.

Subject: - Publication of Tender Notice.

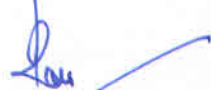
Enclosed please find herewith the tender Notice of work as given in the Notice Inviting tender for uploading on department website as per Notification Pr. Secy. (PW) to the Govt. of Himachal Pradesh letter No. PBW (B) A (3) 1/2020 dated Shimla-2 the 16<sup>th</sup>, July 2021 as the work mentioned in the tender notice is urgent in nature and in public interest.

DA/As above.

  
Executive Engineer,  
Nurpur Division, HP PWD,  
Nurpur.

Copy forwarded to the followings for further necessary action please:-

1. The Superintending Engineer, 9<sup>th</sup> Circle, HP PWD., Nurpur.
2. The Computer Cell o/o Executive Engineer (IT Cell) Nigam Vihar Shimla-2.

  
Executive Engineer,  
Nurpur Division, HP PWD,  
Nurpur.

**HPPWD**  
**Tender Notice**

Sealed Item rates Tenders on PWD form 6&8 are invited by the Executive Engineer HP.PWD Nurgur on behalf of the Governor of HP for the following works from the approved and eligible contractors enlisted in HPPWD (B&R), so as to reach in his office on or before **15/12/2021** up to 11.00 AM and shall be opened on the same day at 11.30 AM in the presence of intending contractors or their authorized representative, if any. The tender forms can be obtained from this office against cash payment non-refundable during the working hours on **14/12/2021** up to 4.00 PM and no tender form shall be issued by post. Application for issue of tenders should reach in the office along with all the required documents on or before **13/12/2021**. The earnest money in the shape of FDR of any nationalized Bank in H.P., duly pledged in the name of Executive Engineer, Nurgur Divn. HP.PWD Nurgur must accompany with the application. The conditional tender and tender received without earnest money will summarily be rejected. The offer of the tender shall be kept open for 75 days. The XEN reserves the right to reject any tender without assigning any reason.

| Sl. No. | Name of work                                                                                                                                         | Estimated cost (Rs.) | Earnest money (Rs.) | Time limit | Cost of tender form (Rs) |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|---------------------|------------|--------------------------|
| 1       | 2                                                                                                                                                    | 3                    | 4                   | 5          | 6                        |
| 1       | A/R & M/O Jassur to Kathal Road Kms.0/0 to 4/0(SH:P/L G.S.B.,G-II,G-III and 30 mm thick bituminous concrete at RD 0/270 to 0/555(Length =285 mtrs .) | 480879/-             | 10000/-             | One Month  | 350/-                    |

Certified that tender of above works are being called of emergent nature in Exigency of public interest.

  
Executive Engineer  
Nurgur Division, HPPWD,  
Nurgur.  
For on behalf of Governor of HP.

No. PWN/CB/GA/E-27/2021-22-

**4250-69**

Dated:-

**2/12/2021**

1. Copy to the Superintending Engineer, 9<sup>th</sup> Circle HP.PWD, Nurgur for favour of information please.
2. Notice Board.

  
Executive Engineer  
Nurgur Division, HPPWD,  
Nurgur.

# SCHEULDE OF QUANTITY

Estimated Cost: 480879/-  
Earnest Money - 10000/-  
Time Limit- One Month

| Name of Work:- A/R & M/O Jassur to Kathal Road km. 0/00 to 4/00.<br>(SH:- Providing and Laying G.S.B. , G-II , G-III and 30mm thick bituminous Concrete at RD 0/270 to 0/555. (Length = 285 Mtr.) |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |        |      |        |        |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------|--------|--------|
| Sr.No                                                                                                                                                                                             | Description of Item                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Qty.   | Rate | Unit   | Amount |
| 1                                                                                                                                                                                                 | Loosening, Levelling and Compacting original ground supporting embankment to facilitate placement of first layer of embankment, scarified to a depth of 150 mm, mixed with water at OMC and then compacted by rolling so as to achieve minimum dry density as given in Tables 300.1 and 300.2 for embankment construction as per Technical Specification Clause 300.1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 242.96 |      | P/Cum  |        |
| 2                                                                                                                                                                                                 | Construction of granular sub-base by providing well graded material, spreading in uniform layers with motor grader on prepared surface, mixing by mix in place method with rotavator at OMC, and compacting with smooth wheel roller to achieve the desired density, complete as per Technical Specification Clause 401.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 110.44 |      | P/Cum  |        |
| 3                                                                                                                                                                                                 | Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing, rolling with smooth wheel roller 80-100 kN in stages to proper grade and camber, applying and brooming, stone screening/binding materials to fill-up the interstices of coarse aggregate, watering and compacting to the required density grading 2 as per Technical Specification Clause 405. By Mechanical Means                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 66.26  |      | P/Cum  |        |
| 4                                                                                                                                                                                                 | Providing, Laying, Spreading and compacting of stone aggregate of sizes to water bound macadam specification including spreading in uniform thickness hand packing, rolling with three wheel 80-100 K.N. static road roller in stages to proper grade and camber, applying and brooming, crushable screening at the rate of 0.22 cum (zero point Two two cubic meters) per ten square meters, to fill up the interstices of coarse aggregate, watering and compacting to the required density grading-III, 53 to 22.40 mm ( fifty three millimetres to twenty two point four millimetres) sizes 75mm ( seventy five millimetres) compacted thickness as per M.O.R.D. technical specifications clause no. 405 By Mechanical Means                                                                                                                                                                                                                                                                                                                                                                                                                                         | 66.26  |      | P/Cum  |        |
| 5                                                                                                                                                                                                 | Providing and applying primer coat with Bitumen emulsion (SS-1) on prepared surface of granular base including cleaning of road surface and spraying primer at the rate of 0.90- 1.2 kg/sqm using mechanical means as per Technical Specification Clause 502.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 883.50 |      | P/Sqm. |        |
| 6                                                                                                                                                                                                 | Providing and applying tack coat with Bitumen emulsion (RS-1) using emulsion pressure distributor at the rate of 0.30 to 0.35 kg per sqm on the prepared non-bituminous surfaces (cement concrete pavement) cleaned with Hydraulic broom as per Technical Specification Clause 503.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 883.50 |      | P/Sqm  |        |
| 7                                                                                                                                                                                                 | Providing and laying 30 mm ( thirty millimeters) compacted thick bituminous concrete with 60-90 TPH (forty sixty tonne per hour) hot mix batch type /drum type with plant electronic control grading II using crushed aggregate 13mm ( thirteen millimeters nominal size of producing an average output of 75 tonnes per hour using crushed aggregates of specified grading, premixed with bituminous binder VG-10 (viscosity grade ten ) @ 5.40 to 5.60(five point four zero to five point six percent) of mix eight transported to site laid with sensor paver finisher hydraulic with sensor control to the required grade, level and alignment over a previously prepared, surface and rolling complete with smooth wheeled, vibratory roller 8-10 (eight - ten) tonne capacity for initial break down rolling and vibratory roller 8-10(eight - ten) tonne capacity or pneumatic tyre roller of 12-15 (twelve-fifteen tonne) with tyre pressure of atleast 0.56 MPa (zero point five six) for intermediate rolling with 6-8 (six to eight tonne) smooth wheeled tandem roller to achieve the desired compaction as per MORTH Technical specification clause No. 509 | 26.51  |      | P/Cum  |        |
|                                                                                                                                                                                                   | <b>Total</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |        |      |        |        |

Breentive Engineer  
Nurpur Division.  
H.P.P.W.D. Nurpur