

**ALL INDIA INSTITUTE OF MEDICAL SCIENCES
(AIIMS), ANSARI NAGAR, NEW DELHI**

**Providing & Laying Bitumen Mastic Wearing
Course at Convergence Block, AIIMS, New Delhi**

**• BILL OF QUANTITIES
(B.O.Q. / Price Bid)**

VOLUME - II

MAY' 2014



HSCC (INDIA) LTD.
(CONSULTANTS & ENGINEERS FOR MEGA HOSPITALS & LABORATORIES)
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Tender No. HSCC/AIIMS/BITUMEN/2014

BILL OF QUANTITIES**Providing & Laying Bitumen Mastic Wearing Course at Convergence Block, AIIMS, New Delhi**

| S.No. | Description | Unit | Quantity | Rate (in Rs.) (in Figures) | Rate (in Rs.) (in Words) | Amount (in Rs.) |
|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|----------|-------------------------------|-----------------------------|--------------------|
| 1 | Providing & laying Bitumen mastic wearing course (as per Specifications) with industrial bitumen of grade 85/ 25 conforming to IS:702, prepared by using mastic cooker and laid to required level and slope, including providing antiskid surface with bitumen precoated fine grained hard stone chipping of approved size at the rate of 0.005 cum per 10 sqm and at approximate spacing of 10 cm centre to centre in both directions, pressed into surface protruding 1 mm to 4 mm over mastic surface, including clearing the surface, removal of debris etc. all complete. (Considering bitumen using 10.2% as per MORTH Specification). | | | | | |
| 1.1 | 40 mm thick | Sqm. | 2300 | | | |
| | | | | | | |
| | GRAND TOTAL | | | | | |

END OF VOLUME - II