

Tender Inviting Authority: Staff officer (E&M), NK Area, CCL

Name of the Work / Contract No:

Partial diversion, extension and dismantling of different delivery ranges as required for shifting and installation of delivery ranges of Kathon Patch due to Madhucon work (Haul road cutting/ diversion work) under Purnadih OCP, NK Area

NIT No: (NK)/EnM/eNIT/2025-26/08; Dated: 14.04.2025.

Category of Services (To Be Selected by Department)

Category of Bidder (To Be Selected by Bidder)

ITC Available

Works Contract

Bidder's Status (Mandatory)

Total GST(in Rs.)

GST to be Paid By Bidder (in Rs.)

GST to be Paid By CIL/Subsidiary (in Rs.)

Name of the Bidder/ Bidding Firm / Company :

Select

0.00

0.00

0.00

PRICE SCHEDULE

(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevant columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)

| NUMBER # | TEXT # | NUMBER # | TEXT # | NUMBER # | NUMBER # | TEXT # |
|----------------------|--|---------------|--------|--|-------------------------------------|-----------------------|
| Sl. No. | Item Description | Quantity | Units | BASIC RATE In Figures To be entered by the Bidder in Rs. P | TOTAL AMOUNT Without Taxes in Rs. P | TOTAL AMOUNT In Words |
| 1 | 2 | 3 | 4 | 6 | 7 | 8 |
| 1 | Cutting/dismantling of 6" dia MS/GI pipeline by cutting simple circular joints using DA, oxygen & tools at given site of A Block Pond Pump House | 23.00 | joint | | 0.00 | INR Zero Only |
| 2 | Cutting/dismantling of 6" dia MS/GI pipeline by cutting diagonal, angular joints and bends using DA, oxygen & tools at given site of A Block pond pump house. | 7.00 | joint | | 0.00 | INR Zero Only |
| 3 | Cutting/dismantling of 8" dia MS/GI pipeline by cutting simple circular joints using DA, oxygen & tools at given site of IWSS/ Filter Plant | 35.00 | joint | | 0.00 | INR Zero Only |
| 4 | Cutting/dismantling of 8" dia MS/GI pipeline by cutting diagonal, angular joints and bends using DA, oxygen & tools at given site of IWSS/ Filter Plant. | 12.00 | joint | | 0.00 | INR Zero Only |
| 5 | Transportation of 6" dia MS/GI pipeline from pit office/ dismantled site to work site by loading and unloading and handling manually for an approach distance of upto 150m as required. | 120.00 | m | | 0.00 | INR Zero Only |
| 6 | Transportation of 8" dia MS/GI pipeline from pit office/ dismantled site to work site by loading and unloading and handling manually for an approach distance of upto 150m as required. | 210.00 | m | | 0.00 | INR Zero Only |
| 7 | Laying of 6" dia MS/GI pipeline at given work site manually as required. | 120.00 | m | | 0.00 | INR Zero Only |
| 8 | Fixing and joining of 6" dia MS/GI pipeline by welding at simple circular joints using tools and tackles as required. | 35.00 | joint | | 0.00 | INR Zero Only |
| 9 | Fixing and joining of 6" dia MS/GI pipeline by welding at diagonal, angular joints and making bends using tools and tackles as required. | 15.00 | joint | | 0.00 | INR Zero Only |
| 10 | Laying of 8" dia MS/GI pipeline at given work site manually as required. | 210.00 | m | | 0.00 | INR Zero Only |
| 11 | Fixing and joining of 8" dia MS/GI pipeline by welding at simple circular joints using tools and tackles as required. | 51.00 | joint | | 0.00 | INR Zero Only |
| 12 | Fixing and joining of 8" dia MS/GI pipeline by welding at diagonal, angular joints and making bends using tools and tackles as required. | 23.00 | joint | | 0.00 | INR Zero Only |
| 13 | Excavation trenches of required width for pipes, cables, etc including excavation for sockets, and dressing of sides, ramming of bottoms, depth up to 1.5 m including getting out the excavated soil, and then returning the soil as required, in layers not exceeding 20 cm in depth including consolidating each deposited layer by reaming, watering, etc and disposing of surplus excavated soil as directed, within a lead of 50 m: All kinds of soil. Pipes, cables etc. exceeding 80 mm dia but not exceeding 300 mm dia. | 630.00 | cum | | 0.00 | INR Zero Only |
| 14 | Supply of 8" Flench (MS) | 6.00 | Nos | | 0.00 | INR Zero Only |
| 15 | Supply of 6" Flench (MS) | 6.00 | Nos | | 0.00 | INR Zero Only |
| 16 | Supply of 8" Sluice Valve (MS) | 2.00 | Nos | | 0.00 | INR Zero Only |
| 17 | Supply of 6" Sluice Valve (MS) | 1.00 | Nos | | 0.00 | INR Zero Only |
| 18 | Supply of Nut & Bolt (MS) | 80.00 | kg | | 0.00 | INR Zero Only |
| 19 | Fixing charge of Item No. 14 to 18 | 1.00 | job | | 0.00 | INR Zero Only |
| 20 | Cutting/dismantling of 4" dia MS/GI pipeline by cutting simple circular joints using DA, oxygen & tools at given site of A Block Pond Pump House | 9.00 | Nos | | 0.00 | INR Zero Only |
| 21 | Cutting/dismantling of 4" dia MS/GI pipeline by cutting diagonal, angular joints and bends using DA, oxygen & tools at given site of A Block Pond Pump House. | 8.00 | Nos | | 0.00 | INR Zero Only |
| 22 | Transportation of 4" dia MS/GI pipeline from pit office/ dismantled site to work site by loading and unloading and handling manually for an approach distance of upto 150m as required. | 100.00 | m | | 0.00 | INR Zero Only |
| 23 | Total impact of GST for the purpose of CTC | 1.000 | Nos | 0.00 | 0.00 | INR Zero Only |
| Total in Figures | | | | | 0.00 | INR Zero Only |
| Quoted Rate in Words | | INR Zero Only | | | | |