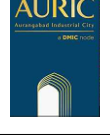


- NOTE**
1. ALL DIMENSIONS ARE TO BE READ NOT TO BE MEASURED.
  2. ALL DIMENSIONS ARE IN METER UNLESS OTHERWISE NOTED.
  3. THIS IS AN INDICATIVE DRAWING FOR THE BIDDER'S REFERENCE ONLY. THE CONTRACTOR'S ESTIMATE SHALL BE BASED ON HIS PROPOSED DESIGN AS PER THE RFP REQUIREMENTS. THE CONTRACTOR IS TO REFER TO SEPARATE DRAWINGS FOR DESIGN AND IMPLEMENTATION SCOPE.
  4. ALL WATER SUPPLY INDICATIVE DRAWINGS AND DESIGNS ARE BASED ON A TERMINAL HEAD OF 7M. HOWEVER, THE CONTRACTOR SHALL DESIGN, ESTIMATE AND IMPLEMENT A TERMINAL HEAD OF 17M TO 21M AS PER THE LATEST CPHEO MANUAL.
  5. THE TRANSMISSION MAIN SHALL BE DESIGNED TO CATER TO PHASE 01, 02, AND 03 BY THE EPC CONTRACTOR. HOWEVER, THE CONSTRUCTION AND LAYING OF PIPES SHALL BE DONE ONLY FOR PHASE 01 (CONSTRUCTION BOUNDARY). THE TRANSMISSION MAINS FOR PHASE 02& PHASE 03 SHALL BE CAPPED AT PHASE BOUNDARY INTERFACE.

- LEGEND**
- PHASE - I CONSTRUCTION SCOPE BOUNDARY
  - PHASE - II BOUNDARY
  - PHASE - III BOUNDARY
  - Ø 500 MM PIPE
  - JUNCTION

**CLIENT**

 **MAHARASHTRA INDUSTRIAL TOWNSHIP LTD (MITL)**

**PROJECT**

DESIGN, CONSTRUCTION, TESTING, COMMISSIONING AND OPERATION & MAINTENANCE OF INFRASTRUCTURE WORKS AT DIGHI PORT INDUSTRIAL AREA (DPIA)- PHASE 1 UNDER DELHI MUMBAI INDUSTRIAL CORRIDOR (DMIC) ON EPC BASIS

**TITLE**

**RECYCLED WATER NETWORK TRANSMISSION MAIN**

PROJECT CODE: DI1628 | STATUS: ISSUED FOR TENDER | DATE: 18.12.2024

SHEET NO: 01 | SCALE: 1:20000 | DWG SIZE: A1 | REV NO: R0

DRAWING NO:

MITL- DPIA - PKG1- RW-01