

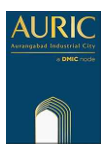
NOTE

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 CPHEEO MANUAL.

- LEGEND
- Design Scope Boundary
  - JUNCTION
  - FLOW DIRECTION
  - DIA 110.0MM PIPE
  - DIA 160.0MM PIPE
  - DIA 200.0MM PIPE
  - DIA 250.0MM PIPE
  - DIA 300.0MM PIPE
  - DIA 350.0MM PIPE
  - DIA 400.0MM PIPE
  - DIA 450.0MM PIPE
  - DIA 500.0MM PIPE
  - DIA 600.0MM PIPE

FOR TENDER

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  
DESIGN SCOPE

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

SHEET NO: 01 SCALE: 1:10000 DWG SIZE: A1 REV NO: R0

DRAWING NO:

MITL- DPIA - PKG1- RW-02