

SR. NO.	POP NAME	LOCATION	PHASE
1	ICCC/ PRIMARY POP	ADMIN BUILDING	PHASE 1
2	SPOP-1	SUB-STATION- 9	PHASE 1
3	SPOP-2	SUB-STATION- 2	PHASE 1
4	SPOP-3	SUB-STATION- 3	PHASE 2
5	SPOP-4	SUB-STATION- 7	PHASE 2
6	SPOP-5	SUB-STATION- 3	PHASE 3

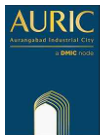
SR. NO.	POP TO POP	OFC ROUTE (IN METRE)
1	SPOP-1 To PPOP	1915.07
2	SPOP-1 To SPOP-2	1685.68
3	SPOP-2 To SPOP-3	3342.79
4	SPOP-3 To SPOP-4	7484.88
5	SPOP-4 To SPOP-5	3659.25
6	SPOP-5 To PPOP	7013.20
	TOTAL	25100.87

PPOP = PRIMARY POINT OF PRESENCE
SPOP = SECONDARY POINT OF PRESENCE
ICCC = INTEGRATED COMMAND & CONTROL CENTRE

- NOTES:
- DRAWING REFERENCE: EIUD1MH003-NICDC-DPIA-MP-001 (R0)
 - THE POP LOCATIONS & BACKBONE OFC ROUTE ARE TENTATIVE AND MAY CHANGE DURING DETAIL ENGINEERING.
- NOTES:
- ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SPECIFIED.
 - THIS DRAWING SHALL BE READ IN CONJUNCTION WITH RELEVANT ROAD LAYOUT DRAWINGS.

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

TYPICAL ICT BACKBONE OFC NETWORK

PROJECT CODE: DI1628	STATUS: ISSUED FOR TENDER	DATE: 09.01.2025
SHEET NO:	SCALE: NTS	DWG SIZE: A1
DRAWING NO:		REV NO: R0

MITL-DPIA-PKG1-ICT-06