

LIST OF UTILITIES



S. NO	ID.NO.	NAME OF THE UTILITY	CAPACITY
I	POWER		
1	TF-101	Transformer	315KV
2	DG-101	Diesel Generator	125KVA
3	DG-102	Diesel Generator	250KVA
II	BOILER		
1	BLR-102	Boiler	2.0 TPH
III	REFRIGERATION		
1	REF-101	Brine chilling plant	27 TR
2	REF-102	Chilled Water Plant	10 TR
3	REF-103	Chilled water plant	15 TR
4	CTR-101	Cooling Tower	100TR
5	CTR-102	Cooling Tower	150TR
6	CTR-103	Cooling Tower	20TR
7	CTR-104	Cooling Tower	20TR
8	CTR-105	Cooling Tower	20TR
IV	AIR COMPRESSOR		
1	ACM-101	Air compressor	25CFM
2	ACM-102	Air compressor	13CFM
3	ACM-103	Air compressor	6CFM

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S. NO	ID.NO.	NAME OF THE UTILITY	CAPACITY
V	HOT OIL UNIT		
1	HOU-101	Hot oil unit	1 Lac K. Cal / Hr
VI	WATER SYSTEM		
1	ROP-101	RO Water Plant	4 m ³ / hr
2	PWS-001	Purified Water system	1.5 m ³ / hr
VII	VACUUM PUMP		
1	ORVP-101	Oilring vacuum pump	7.5 HP
2	WJVP-101	Waterjet vacuum pump	7.5 HP
3	WJVP-102	Waterjet vacuum pump	7.5 HP
4	WJVP-103	Waterjet vacuum pump	7.5 HP
5	WJVP-104	Waterjet vacuum pump	7.5 HP
6	WJVP-105	Waterjet vacuum pump	7.5 HP
7	PTVP-101	Patkar vacuum Pump	7.5HP
8	PTVP-102	Patkar vacuum Pump	7.5HP
VIII	SCRUBBER		
1	SCS-101	Scrubber	30Kg/hr
IX	AHU SYSTEM		
1	AHU-001	Air handling unit	2000CFM
2	AHU-002	Air handling unit	6000CFM

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who design energy

S. NO	ID.NO.	NAME OF THE UTILITY	CAPACITY
3	VAHU-001	Air handling unit	4000CFM
4	EAHU-001	Air handling unit	4000CFM
5	AHU-101	Air handling unit	2000CFM
6	AHU-102	Air handling unit	2000CFM
X	HOIST		
1	HST-101	Hoist	1.0TON
2	HST-102	Hoist	1.0TON