



ELECTROLYT PHASE - 1&2 OF PLANT AREA DETAILS (20.3 Acre)						
Sr. No.	TOTAL PLANT	CAP.	PHASE-1 SQ.Mtr.	PHASE-2 SQ.Mtr.	Acre	
1	ELECTROLYTE	30000 MTA			3.xx	
1.1	PROCESS Plant		1500			
1.2	W/H ADDITIVES SOLUTE		1225			
1.3	(RM,PRO.&Empty ISO Container)		3990	2477		
1.4	INCINERATOR AREA		635			
1.5	SOLVENT PURIFICATION AREA		635			
2	GREEN BELT AREA					
2.1	GREEN BELT AREA		5125	4846		
3	COMMON PLANT AREA					xxx
3.1	ELECTRICITY POWER PLANT AREA		1000			
3.2	FIRE WATER PLANT AREA			1250		
3.3	BOILER HOUSE			1650		
3.4	RAW WATER PLANT AREA			1000		
3.5	ENGINEERING WORKSHOP STORAGE AREA			2790		
TOTAL AREA FOR PHASE 1&2			14110	14013	6.94	
LIPF6 PHASE - 1&2 OF PLANT AREA DETAILS (25 Acre)						
Sr. No.	TOTAL PLANT	CAP.	PHASE-1 SQ.Mtr.	PHASE-2 SQ.Mtr.	Acre	
4	LIPF6	5000 MTA			3.xx	
4.1	PROCESS Plant		4250			
4.2	W/H ADDITIVES SOLUTE		1700			
4.3	TANK FARM PLANT AREA		670			
5	LIFS1	1000 MTA			xxx	
5.1	PROCESS Plant		1250			
5.2	W/H ADDITIVES SOLUTE		500			
5.3	TANK FARM PLANT AREA		400			
3.6	COMMON ETP PLANT AREA		3500			
3.7	COMMON ADMIN BUILDING PLANT AREA		1600			
2.2	GREEN BELT AREA		9602	7953		
TOTAL AREA FOR PHASE 1&2			23472	7953	7.76	
LFP PHASE - 1&2 OF PLANT AREA DETAILS (10 Acre)						
Sr. No.	TOTAL PLANT	CAP.	PHASE-1 SQ.Mtr.	PHASE-2 SQ.Mtr.	Acre	
6	LFP	10000 MTA			3.xx	
6.1	PROCESS Plant		8260			
6.2	TANK FARM PLANT AREA		247.5			
2.3	GREEN BELT AREA		2303	3858		
TOTAL AREA FOR PHASE 1&2			10810.5	3858	3.62	
ORGANIC PHASE - 1&2 OF PLANT AREA DETAILS (10 Acre)						
Sr. No.	TOTAL PLANT	CAP.	PHASE-1 SQ.Mtr.	PHASE-2 SQ.Mtr.	Acre	
7	ORGANIC (MPP3)	250m2			3.xx	
7.1	PROCESS Plant		3100			
7.2	WARE HOUSE		1225			
7.3	TANK FARM PLANT AREA		3990	2477		
2.4	GREEN BELT AREA		2132	2855		
TOTAL AREA FOR PHASE 1&2			10438	5332	3.89	
LEGENDS :						
1. ELECTROLYTE		5. COMMON AREA				
2. LIPF6		6. GREEN BELT				
3. LIFS1		7. XXX				
4. MPP3 ORGANIC		8. XXXX				