

UNITWISE COAL ,TECH. MINIMUM IN MW(SLDC ,vadodara-Gujarat) .

UNIT NO.	INSTALLED CAP.	W/OUT AUX.
<u>SIKKA</u>		
1	120	75.65
2	120	80.1
3	250	165
<u>KLTPS</u>		
1	70	39.488
2	70	39.488
3	75	43.875
4	75	43.88
<u>GANDHINAGAR 1 to 4</u>		
1	120	62
2	120	62
3	210	141
4	210	141
<u>GANDHINAGAR-5</u>		
5	210	154
<u>UKAI</u>		
1	120	62
2	120	61.5
3	200	135
4	200	135
5	210	150.5
6	500	336.6
<u>WANAKBORI 1 to 6</u>		
1	210	144.8
2	210	144.8
3	210	144.8
4	210	144.8
5	210	144.8
6	210	144.8
<u>WANAKBORI -7</u>		
7	210	144.8
<u>UTRAN</u>		
3GT + STG	30	30 MW with 1 GT+ STG
	30	65 MW with 2 GT + STG
	30	103 MW with 3 GT + STG
	45	
<u>DGBPS-1</u>		
GT	67.85	69
STG	38.77	
<u>DGBPS-2</u>		
GT	72.51	73
STG	39.94	
<u>UGPP-II</u>		
GT	228	188
STG	146	

<u>GSEG</u>		
GT-1	52	51 MW with 1 GT+ STG
GT-2	52	101 MW with 2 GT + STG
STG	52	
<u>CLPI</u>		
GT-1	138	142 MW with 1 GT+ STG
GT-2	138	284 MW with 2 GT + STG
GT-3	138	426 MW with 3 GT + STG
STG	241	
<u>SLPP</u>		
1	125	60
2	125	60
3	125	60
4	125	60
<u>GIPCL-1</u>		
GT-1	32	35 MW with 1 GT+ STG
GT-2	32	65 MW with 2 GT + STG
GT-3	32	105 MW with 3 GT + STG
STG	49	
<u>GIPCL-2</u>		
GT	110.4	105MW
STG	54.6	
<u>AKLTPS</u>		
	125	50
	125	50
<u>ADANI STAGE-1</u>		
1	330	200
2	330	200
3	330	200
4	330	200
<u>ADANI STAGE-2</u>		
1	660	400
2	660	400
<u>EPGL</u>		
1	600	360
2	600	360