

Adani Electricity Mumbai Limited
Adani Dahanu Thermal Power Station

Fuel Details for the month of Nov 2021 (As per Regulation 50.7 of MYT Regulations, 2019)

S No	Particulars	Units	Nov-21
1	Fuel parameters (for each primary and secondary fuel)		
1.1	Calorific Value (Received)		
1.1.1	Weighted Average GCV (Blended Coal as received)	Kcal/Kg	4055
1.1.2	Fuel 1 (Washed Coal)	Kcal/Kg	4157
1.1.3	Fuel 2 (Raw Coal)		3280
1.1.4	Fuel 3 (Imported Coal)	Kcal/Kg	
1.1.5	Fuel 4 (LDO)	Kcal/Kg	10815
1.2	Calorific Value (fired)		
1.2.1	Weighted Average GCV (Blended Coal as Fired)	Kcal/Kg	3941
1.2.2	Fuel 1 (Washed Coal)	Kcal/Kg	4041
1.2.3	Fuel 2 (Raw Coal)		3180
1.2.4	Fuel 3 (Imported Coal)	Kcal/Kg	
1.2.5	Fuel 4 (LDO)	Kcal/Kg	10815
1.3	Stacking Loss		
1.3.1	Weighted Average Stacking Loss	Kcal/Kg	114
1.3.2	Fuel 1 (Washed Coal)	Kcal/Kg	116
1.3.3	Fuel 2 (Raw Coal)		100
1.3.4	Fuel 3 (Imported Coal)	Kcal/Kg	0
1.3.5	Fuel 4 (LDO)	Kcal/Kg	0
1.4	Landed Fuel Price per unit		5317
1.4.1	Fuel 1 (Washed Coal)	Rs/MT	5388
1.4.2	Fuel 2 (Raw Coal)		4775
1.4.3	Fuel 3 (Imported Coal)	Rs/MT	0
1.4.4	Fuel 4 (LDO)	Rs/MT	48667
1.5	Blending Ratio	%	
1.5.1	Washed coal in primary fuel blend	%	88%
1.5.2	Raw coal in primary fuel blend		12%
1.5.3	Imported coal in primary fuel blend	%	
1.5.4	LDO in secondary fuel basket	%	100%