

Reliance Infrastructure Limited- Generation (RInfra-G)
Dahanu Thermal Power Station (DTPS)
Fuel details for the month of July 2017 (as per Regulation 48.6 of MYT Regulations, 2015)

Sr. No.	Parameters	Unit	Value
1	Fuel parameters (for each primary and secondary fuel)		
1.1	Calorific value (as received basis)		
1.1.1	Weighted average GCV (blended coal as received)	kcal/Kg	3998
1.1.2	Fuel 1 (domestic washed coal)	kcal/Kg	3984
1.1.3	Fuel 2 (imported coal)	kcal/Kg	4249
1.1.4	Fuel 3 (LDO)	kcal/Kg	10724
1.2	Calorific value (as fired basis)		
1.2.1	Weighted average GCV (Blended Coal as fired)	kcal/Kg	3848
1.2.2	Fuel 1 (domestic washed coal)	kcal/Kg	3834
1.2.3	Fuel 2 (imported coal)	kcal/Kg	4099
1.2.4	Fuel 3 (LDO)	kcal/Kg	10724
1.3	Stacking loss		
1.3.1	Weighted average stacking loss	kcal/Kg	150
1.3.2	Fuel 1 (domestic washed coal)	kcal/Kg	150
1.3.3	Fuel 2 (imported coal)	kcal/Kg	150
1.3.4	Fuel 3 (LDO)	kcal/Kg	0
1.4	Landed Fuel Price per unit (Actual Price @ Normative Transit Loss)		
1.4.1	Fuel 1 (domestic washed coal)	Rs./MT	4709.44
1.4.2	Fuel 2 (imported coal)	Rs./MT	4030.23
1.4.3	Fuel 3 (LDO)	Rs./MT	42155.89
1.5	Blending Ratio		
1.5.1	Domestic washed coal in primary fuel blend	%	94.58%
1.5.2	Imported coal in primary fuel blend	%	5.42%

Note:

- 1 In case of domestic washed coal, as fired GCV is mix of coal received during the month and the coal fired from the stock.
- 2 No imported coal received in July 2017. The GCV, both, as received and as fired, measured from identified stockpiles of imported coal is considered.
- 3 E-auction coal- Nil.