

MONTHLY FUEL SUPPLY DATA FOR GAS BASED THERMAL POWER STATION
 (UTILITY) FOR THE MONTH YEAR 20

Sl.No	Item	Particulars/ Data		
1	Name of the gas based Thermal power Station			
	Ownership			
	mailing Address			
	Telephone No.			
	Fax No.			
2	Installed capacity in MW & No. of Units and Unit rating in MW	GT	ST	Others
3	Type of station (Whether CCGT/ OCGT)			
4	Energy generation during the month			
	Unit No.	Rating in MW	Generation in Million Units	
			Target	Actual
	GT - 1			
	GT - 2			
	GT - 3			
	GT - 4			
	ST -1			
	ST -2			
5	Alternate fuel being used (Naphtha/ HSD)			
6	Fuel supply position of the month			
6.1	Allocation	Gas MMSC	HSD kl	Naphtha mt
	(i) As per original allocation for the month by Gas Linkage Committee			
	(ii) Present Allocation for the month			
	(iii) Opening stock at the beginning of the month			
	(iv) Receipt during the month			
	(v) Consumed during the month			
	a) For Generation from Existing Units			
	b) For Commissioning, Testing etc. of new units			
	(vi) Closing stock at the end of the month			
7	Cumulative consumption during the year			
8	Average gross calorific value of the fuel for the month	kcal/SCM	kcal/ kl	kcal/ kg
9	Generation loss in MU, if any, due to shortage of Gas/Alternate Fuel during the month			
10	Reasons for short supply of Fuel compared to present allocation, if any			
11	Source of Supply			
12	Mode of Transport from Source to Power Station (Rail/Road/Pipeline)			
13	Landed Cost (average for month) of Fuel at Power Station in Rs.	Rs./SCM	Rs./kl	Rs./mt

Remarks, if any.
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