FORMAT-41 Periodicity-Quarterly Submission 40 days before the commencement of the quarter

PROPOSED COAL ALLOCATION FOR SHORT TERM LINKAGES FOR THERMAL POWER STATIONS

- Name of the Power Station
- 2. No. of Units & Total installed capacity
- 3. Name of the Quarter (Period)
- 4. Planned Outage:

SI. No.	Unit No.	Capacity in MW	Outage Period		Nature of maintenance
			From	To	Nature of maintenance

5. Generation Target for the Quarter in MkWh

First Month	First Month Second Month		Average Target Generation

- 6. Average Overall Specific Coal Consumption (Kg/kWh) for Station.
- 7. Coal Requirement to achieve Targeted Generation in metric tonnes:

First Month Second Month		Third Month	Average Target Generation

- 8. Average Stock Building per month in metric tonnes subject to stocking capacity of the station's stock yard.
- 9. Average monthly coal requirement during the quarter in metric tonnes (details below)

SI. No.	Source of supply/field/company	Mode of Transportation	Quantity
	Total		