FORMAT - 57
Periodicity- Monthly
Submission-by the 20th day

Fuel Data of Fossil Fuel Based Thermal Power Stations for the month ………… 20----

Name of utility:

Name of power station   **Station capacity:**

Month-wise Data:	April	May	June	July	August	September	October	November	December	January	February	March
Fuel Type:												
Proximate analysis:												
GCV (kcal/kg):												
Fixed Carbon (%):												
Ash (%):												
Volatile matter (%):												
Moisture (%):												

Quarterly Data:	Ending June	Ending September	Ending December	Ending March
Ultimate analysis:				
Total Carbon (%):				
Hydrogen (%):				
Nitrogen (%)P:				
Sulphur (%):				
Oxygen (%):				
GCV (kcal/kg):				

Unburnt Combustibles For Each Unit (month-wise):

Unit No. : -----------	April	May	June	July	August	September	October	November	December	January	February	March
In Bottom Ash (%)												
In Fly Ash (%)												
:												
:												
:												
:												
:												
:												
:												
:												