

**Fuel Data for the year 20---- 20----for fossil fuel based Thermal Power Stations**

**Name of utility:**

**Name of power station**

**Station capacity:**

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

<b>Quarterly Data:</b>	<b>Ending June</b>	<b>Ending September</b>	<b>Ending December</b>	<b>Ending March</b>
<b>Ultimate analysis:</b>				
Total Carbon (%):				
Hydrogen (%):				
Nitrogen (%):				
Sulphur (%):				
Oxygen (%):				
NCV (kcal/kg):				

**Unburnt Combustibles For Each Unit (month-wise):**

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

