

DATA FOR LOAD GENERATION BALANCE REPORT (LGBR) FOR THE YEAR 20.... TO 20.....

1. Effective capacity during the period from April 20 to March, 20.....

| Sl. No | Generating Station | | Unit No. | Date of BLR (for Thermal/Gas Stations) | Effective Capacity as on 31/3/20.... | Plant | | | Remarks |
|--------|--------------------|---------------------------------|----------|--|--------------------------------------|----------------------|------------------------|-------|---------|
| | Name | Thermal/Nuclear/Gas/Hydro/Other | | | | Aux. Consumption (%) | Forced outage rate (%) | PLF % | |

2. Maintenance schedule from April 20..... To March, 20.....

| Station Name | Thermal/Nuclear/Gas/Hydro/Other | Unit No. | Capacity (MW) | Proposed Schedule | | | Reason | Total No. of maint. Days during year to previous reported year | Remarks |
|--------------|---------------------------------|----------|---------------|-------------------|----|-------------|--------|--|---------|
| | | | | From | To | No. of days | | | |

3. Addition in installed capacity

| Station Name | Thermal/Nuclear/Gas/Hydro/Other | Unit No. | Capacity (MW) | Month | Ex-bus kWh day | | Remarks |
|--------------|---------------------------------|----------|---------------|-------|----------------|-------|---------|
| | | | | | April..... | March | |

4. Monthly generation Ex-bus targets in MW (max.) and average energy (kWh/day) for the period of April 20..... To March 20.....

| Name of Gen. Station | April.... | | May..... | | | | February..... | | March..... | | Remarks |
|----------------------|-----------|---------|----------|---------|-------|-------|---------------|---------|------------|---------|---------|
| | MW | kWh/Day | MW | kWh/Day | | | MW | kWh/Day | MW | kWh/Day | |

5. Monthly requirement in MW (max.) and average energy (MU/day) of constituents for the period of April 20..... To March 20.....

| April..... | | May..... | | | | February..... | | March..... | | Remarks |
|------------|--------|----------|---------|-------|-------|---------------|---------|------------|---------|---------|
| MW | MU/Day | MW | kWh/Day | | | MW | kWh/Day | MW | kWh/Day | |

6. Firm power import/export bilateral agreement/arrangements with other constituents

| Constituent | | April..... | | May..... | | | | February..... | | March..... | | Remarks |
|-------------|----|------------|---------|----------|---------|-------|-------|---------------|---------|------------|---------|---------|
| From | To | MW | kWh/Day | MW | kWh/Day | | | MW | kWh/Day | MW | kWh/Day | |

7. Monthly anticipated water levels and energy content for the period of April 20 To March 20

| Name of Hydro Station | Month | Levels as on 1 st (ft) | Average inflows during the month (Cusecs) | Average discharge during month (Cusecs) | Energy content as on 1 st kWh |
|-----------------------|-------|-----------------------------------|---|---|--|
|-----------------------|-------|-----------------------------------|---|---|--|