### Daily Plant Report (DPR) of Sardar Sarovar Project Power Houses

**(CHPH 5X50 MW)**

<table>
<thead>
<tr>
<th>Unit No.</th>
<th>START</th>
<th>STOP</th>
<th>RUNNING HRS</th>
<th>Max. LOAD (MW)</th>
<th>GENERATION IN MUs</th>
<th>REMARKS</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>20-May-19</td>
<td>20-May-19</td>
<td>20:00:00</td>
<td>34.00</td>
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<tr>
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<td>20-May-19</td>
<td>20-May-19</td>
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<td>0.00</td>
<td>0.000</td>
<td></td>
</tr>
<tr>
<td>4</td>
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<tr>
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</tr>
</tbody>
</table>

**Today (i.e., 21.05.2019), 1 CHPH 5/5 is running at 10:00 hrs.**

Unit No. 2 is under AH from 00.05.2019 at 9.00 Hrs.

### RBPH 6X200 MW

<table>
<thead>
<tr>
<th>Unit No.</th>
<th>START</th>
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<th>RUNNING HRS</th>
<th>Max. LOAD (MW)</th>
<th>GENERATION IN MUs</th>
<th>REMARKS</th>
</tr>
</thead>
<tbody>
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<td>0.00</td>
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<tr>
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</tbody>
</table>

**Today (i.e., 21.05.2019), no SSP-RBPH M/5 is scheduled.**

Unit No. 1 is under outage from 00.05.2017 at 9.00 Hrs.

Unit No. 2 is under outage from 16.05.2019 at 9.00 Hrs.

### Gross Generation (in MUs)

- CHPH (5 x 50MW): 0.821
- RBPH (6 x 200MW): 0.000
- SSP (CHPH + RBPH): 0.821

### Cumulative Gross Gen. for Month (in MUs)

- 14.323

### Previous Day Actual Running Hours

- 24.00:00

### Today's DC (Schedule) Planned (in Hours)

- RBPH 6X200 MW: 0.00:00

### Day Ahead (Tommorrow) DC (in Hours)

- 24.00:00

### SSP Hydrological Data:

- **Data Received from Flood Cell**
  - Reservoir level in Meters: 119.17 Mtrs.
  - Average inflow/quantum in Case(c24 Hrs): 81.58 Case
  - Average total/quantum outflow in Case(c24 Hrs): 52.15 Case
  - Gog water requirement (next day) in Case:
    - HR: 4125
    - GODROHEEL: 621
  - Average outflow in Case(c24 Hrs):
    - GODROHEEL: 4165
    - OVER FLOW: 0
    - Ev. Loss: 696

### Copy To:

- NCA: Executive Member (Power)/Member (Civil)/SE(EMC)/DO (Hydraulic), NCA, Indore
- GMP: Member (Power), NVDI, Bhopal
- GMD: CEO, WBD, Mumbai
- GCD: CEQ (EMC), MSNNL, Vadsarhota

**Note:** All the data are based on 24 hrs average. All Gen. data are gross gen. and may be lesser in WRPC REA.

1. 400 kV SSP 4Aj. Kavai, Dhole-2, and Raj-1 lines are in service.
2. RBPH Unit run in synchronous condenser mode to control high voltage condition as per instruction of WRPC REA.