As of 12:00 on August 10

### Unit 1
- **Status of water injection to the reactor**: Fresh water feeding, Feed water system 4.0m³/h (as of 11:00, 8/10)
- **Temperature in the spent fuel pool**: 33.0℃ (as of 11:00, 8/10)
- **Fuel range A**: Downscale: 33.0℃ (as of 11:00, 8/10)
- **Fuel range B**: 35.0℃ (as of 11:00, 8/10)
- **Pressure in the reactor**: System A: 0.384MPa g (as of 11:00, 8/10)
- **Temperature in feed-water nozzle**: 116.3℃
- **Temperature at reactor vessel bottom**: 104.8℃ (as of 11:00, 8/10)
- **System A**: 45.6℃ (as of 11:00, 8/10)
- **System B**: 45.7℃ (as of 11:00, 8/10)

### Unit 2
- **Status of water injection to the reactor**: Fresh water feeding, Feed water system 4.0m³/h (as of 11:00, 8/10)
- **Temperature in the spent fuel pool**: 33.0℃ (as of 11:00, 8/10)
- **Fuel range A**: Downscale: 33.0℃ (as of 11:00, 8/10)
- **Fuel range B**: 35.0℃ (as of 11:00, 8/10)
- **Pressure in the reactor**: System A: 0.384MPa g (as of 11:00, 8/10)
- **Temperature in feed-water nozzle**: 116.3℃
- **Temperature at reactor vessel bottom**: 104.8℃ (as of 11:00, 8/10)
- **System A**: 45.6℃ (as of 11:00, 8/10)
- **System B**: 45.7℃ (as of 11:00, 8/10)

### Unit 3
- **Status of water injection to the reactor**: Fresh water feeding, Feed water system 8.8m³/h (as of 11:00, 8/10)
- **Temperature in the spent fuel pool**: 33.0℃ (as of 11:00, 8/10)
- **Fuel range A**: Downscale: 33.0℃ (as of 11:00, 8/10)
- **Fuel range B**: 35.0℃ (as of 11:00, 8/10)
- **Pressure in the reactor**: System A: 0.384MPa g (as of 11:00, 8/10)
- **Temperature in feed-water nozzle**: 116.3℃
- **Temperature at reactor vessel bottom**: 104.8℃ (as of 11:00, 8/10)
- **System A**: 45.6℃ (as of 11:00, 8/10)
- **System B**: 45.7℃ (as of 11:00, 8/10)

### Unit 4
- **Status of water injection to the reactor**: Fresh water feeding, Feed water system 8.8m³/h (as of 11:00, 8/10)
- **Temperature in the spent fuel pool**: 33.0℃ (as of 11:00, 8/10)
- **Pressure in the reactor**: System A: 0.384MPa g (as of 11:00, 8/10)
- **Temperature in feed-water nozzle**: 116.3℃
- **Temperature at reactor vessel bottom**: 104.8℃ (as of 11:00, 8/10)

### Unit 5
- **Status of water injection to the reactor**: Fresh water feeding, Feed water system 8.8m³/h (as of 11:00, 8/10)
- **Temperature in the spent fuel pool**: 33.0℃ (as of 11:00, 8/10)
- **Pressure in the reactor**: System A: 0.384MPa g (as of 11:00, 8/10)
- **Temperature in feed-water nozzle**: 116.3℃
- **Temperature at reactor vessel bottom**: 104.8℃ (as of 11:00, 8/10)

### Unit 6
- **Status of water injection to the reactor**: Fresh water feeding, Feed water system 8.8m³/h (as of 11:00, 8/10)
- **Temperature in the spent fuel pool**: 33.0℃ (as of 11:00, 8/10)
- **Pressure in the reactor**: System A: 0.384MPa g (as of 11:00, 8/10)
- **Temperature in feed-water nozzle**: 116.3℃
- **Temperature at reactor vessel bottom**: 104.8℃ (as of 11:00, 8/10)
### Supplemental explanation for each parameter

<table>
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<tr>
<th>Item</th>
<th>Recording manner</th>
<th>Measurement manner</th>
<th>Ch number or number of systems</th>
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<tr>
<td>Status of water injection to the reactor</td>
<td>Water inflow</td>
<td>Temporary</td>
<td>System 1/1</td>
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<tr>
<td>Water level in the reactors</td>
<td>Data measured by the water gauge, which monitor the fuel range</td>
<td>Main indicator</td>
<td>System A 1/1Ch, System B 1/1Ch</td>
</tr>
<tr>
<td>Pressure in the reactor</td>
<td>Measure voltage value of pressure instrument by the main indicator panel and convert to the pressure. One representing value is noted among multiple data on each System A, B.</td>
<td>Unit 1/2 Temporary, Unit 3 Measures voltage value through the main indicator panel converts them to the pressure</td>
<td>Temporary indicator: 1/1 system Main System A 1/2Ch, System B 1/2Ch</td>
</tr>
<tr>
<td>Temperature in the reactor</td>
<td>Since there is no water inflow at the points, where thermometers are set, no data is collected.</td>
<td>--</td>
<td>--</td>
</tr>
<tr>
<td>Temperature around the reactor vessel</td>
<td>Data measured at feed-water nozzle and reactor vessel bottom (1U, 3U: RPV Bottom Head, 2U: RPV Wall Above Bottom Head) are noted among multiple data to view the whole picture.</td>
<td>Main recorder</td>
<td>Point of Feed-water nozzle and reactor vessel bottom 1/4Ch (Unit 1), 1/1Ch (Unit 2/3)</td>
</tr>
<tr>
<td>Pressure in D/W - S/C</td>
<td>Data from main instrument. Measure voltage value by the main instrument panel converted to the pressure in case main instruments are not in function. As to the D/W pressure of Unit 2, the reading of the temporary indicator is described. (D/W: Dry Well, S/C: Suppression Chamber.)</td>
<td>(D/W: Main recorder, Unit 1 Main recorder, Unit 2 Temporary, Unit 3 Main instrument panel (converted from voltage)) (S/C: Unit 1/2 Main indicator, Unit 3 Main instrument panel (converted from voltage))</td>
<td>(D/W: Main recorder wide range 1/1Ch (Unit 1), Temporary indicator: 1/1 system (Unit 2) Main instrument panel 1/4Ch (Unit 3) (S/C: Main indicator 1/1 system (Unit 1/2) Main instrument panel 1/2Ch (Unit 3))</td>
</tr>
<tr>
<td>D/W Atmosphere temperature</td>
<td>Data at upper point (RPV Bellows Air) and middle point (HVH return) are noted among multiple data to view the whole picture. (RPV: Reactor Pressure Vessel, HVH: Heating Ventilating Handling Unit)</td>
<td>Main recorder</td>
<td>D/W RHV return 1/5Ch (Unit 1), 1/5Ch (Unit 2)</td>
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<tr>
<td>CAMS radiation monitor</td>
<td>Data from the instrument reading of main indicator. (CAMS: Containment Atmospheric Monitoring System)</td>
<td>Main indicator</td>
<td>System A 1/1Ch, System B 1/1Ch</td>
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<tr>
<td>Temperature in S/C</td>
<td>Data from the instrument reading of main recorder. One representing value is noted among multiple data on each System A, B.</td>
<td>Main recorder</td>
<td>System A 1/4Ch (Unit 1), 8Ch (Unit 2/3) System B 1/4Ch (Unit 1), 8Ch (Unit 2/3)</td>
</tr>
<tr>
<td>Temperature in the spent fuel pool</td>
<td>Data from the instrument reading or from the measurement reading of samples of main indicator and temporary insufficiency. (Non-thermal mode: Urgent Heat load Mode, SHC mode: Shut down Cooling Mode)</td>
<td>Unit 1/2 Main indicator, Unit 3/4 Temporary indicator</td>
<td>Main 1/2Ch (Unit 1), 1Ch (Unit 2), Temporary indicator: 1/1 system (Unit 3/4)</td>
</tr>
<tr>
<td>FPC skimmer surge tank level</td>
<td>Data from the instrument reading of main indicator (FPC: Fuel Pool Cooling and Filtering System)</td>
<td>Main indicator</td>
<td>System 1/1</td>
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### Supplemental explanation for notes

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<tr>
<th>Item</th>
<th>Contents</th>
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<tr>
<td>Instrument failure</td>
<td>Instrument failure: down of instrument reading (over) scale / failure of instrument</td>
<td>Unit 1 CAMS D/W radiation monitor, spent fuel pool temperature, Level of skimmer surge tanks</td>
</tr>
<tr>
<td>Not covered for collecting data</td>
<td>Unit 4: Monitoring is not implemented since all fuel are takeoff Unit 5/6: Monitoring is not implemented since heat removal of reactor is functioning</td>
<td>Unit 2 Reactor water level, RPV bellow air temperature, Unit 3 Reactor pressure, RPV bellow air temperature, CAMS D/W/IA radiation monitor</td>
</tr>
<tr>
<td>Continuously monitoring the status</td>
<td>Inaccurate Data defined from relation with other Parameters such as negative figure.</td>
<td>Unit 1 Reactor water level, Unit 2 Reactor water level, RPV bellow air temperature, Unit 3 Reactor pressure, RPV bellow air temperature, CAMS D/W/IA radiation monitor</td>
</tr>
</tbody>
</table>