

List of questions  
about the activities carried out and the current status of each power unit.

1. Design life of the power unit, information on its extension.
2. Design capacity of the power unit, information on its change.
3. Design fuel cycle of the power unit, information on its change.
4. Duration of planned overhauls for the last 5 years (2014-2018) from the moment of disconnection of the power unit from the grid to its connection to the grid.
5. Duration of planned average repairs for the last 5 years (2014-2018) from the moment of disconnection of the power unit from the grid to its connection to the grid.
6. Frequency of technical inspections of the reactor vessel.
7. The frequency of testing the containment for strength and leak tightness. Values of pressure.
8. Conditions and terms for the withdrawal to maintenance or repair of the safety system train at power unit in operation.
9. Frequency of technical inspections of the primary and secondary circuits. Values of pressure.
10. The number of permits to carry out work in the containment at power unit in operation during the last 5 years (2014-2018).
11. Duration of refuelings.
12. Frequency of safety system trains testing on the power unit in operation (design and actual values).
13. The annual collective dose per each unit, including the contractor personnel.
14. The number of operational personnel in the shift to the power unit.
15. The number of operational personnel per shift to a power unit in the radiologically controlled area.
16. The number of operational personnel per shift in the turbine hall to the power unit.
17. The practice of repairs on the technical condition.
18. Loss of power production due to unplanned outages during the year.
19. The number of reactor scrams per unit per year over the past 5 years (2014-2018).
20. The amount of solid radioactive waste per unit per year over the past 5 years (2014-2018).
21. The amount of liquid radioactive waste per unit per year for the past 5 years (2014-2018).