

GOVERNMENT OF THE RUSSIAN FEDERATION

EXECUTIVE ORDER No. 610-r
dated April 23, 2012

To approve the enclosed list of nuclear facilities to be subject to the regime of permanent state supervision.

The Chairman of the Government
of the Russian Federation
V.PUTIN

Approved by
the Executive Order of the Government
of the Russian Federation
No. 610-r dated April 23, 2012

LIST OF NUCLEAR FACILITIES
TO BE SUBJECT TO THE REGIME OF PERMANENT STATE SUPERVISION

1. The nuclear facilities of the branches of the "Russian Concern Manufacturing Electric and Thermal Energy at the Nuclear Plants" OJSC, Moscow:

1) the nuclear installations, radioactive waste storages, radiation sources, nuclear material storage facilities of the "Balakovo Nuclear Power Plant" branch of the "Rosenergoatom Concern" OJSC, Natalyinsk municipal entity of the Balakovo municipal district, the Saratov Region,

2) the nuclear installations, radioactive waste storages, radiation sources, nuclear material storage facilities of the "Beloyarsk Nuclear Power Plant" branch of the "Rosenergoatom Concern" OJSC, Zarechny city, the Sverdlovsk Region,

3) the nuclear installations, radioactive waste storages, radiation sources, nuclear material storage facilities of the "Bilibino Nuclear Power Plant" branch of the "Rosenergoatom Concern" OJSC, Bilibino city, the Chukotka Autonomous District,

4) the nuclear installations, radioactive waste storages, radiation sources, nuclear material storage facilities of the "Rostov Nuclear Power Plant" branch of the "Rosenergoatom Concern" OJSC, Volgodonsk-28 city, the Rostov Region,

5) the nuclear installations, radioactive waste storages, radiation sources, nuclear material storage facilities of the "Kalinin Nuclear Power Plant" branch of the "Rosenergoatom Concern" OJSC, Udomlya city, the Tver Region,

6) the nuclear installations, radioactive waste storages, radiation sources, nuclear material storage facilities of the "Kola Nuclear Power Plant" branch of the "Rosenergoatom Concern" OJSC, Polyarny Zori city, the Murmansk Region,

7) the nuclear installations, radioactive waste storages, radiation sources, nuclear material storage facilities of the "Kursk Nuclear Power Plant" branch of the "Rosenergoatom Concern" OJSC, Kurchatov city, the Kursk Region,

8) the nuclear installations, radioactive waste storages, radiation sources, nuclear material storage facilities of the "Leningrad Nuclear Power Plant" branch of the "Rosenergoatom Concern" OJSC, Sosnovy Bor city, the Leningrad Region,

9) the nuclear installations, radioactive waste storages, radiation sources, nuclear material storage facilities of the "Novovoronezh Nuclear Power Plant" branch of the "Rosenergoatom Concern" OJSC, Novovoronezh city, the Voronezh Region,

10) the nuclear installations, radioactive waste storages, radiation sources, nuclear material storage facilities of the "Smolensk Nuclear Power Plant" branch of the "Rosenergoatom Concern" OJSC, Desnogorsk city, the Smolensk Region,

11) the nuclear installations, radioactive waste storages, radiation sources, nuclear material storage facilities of the "Directorate of Leningrad NPP-2 under Construction" branch of the "Rosenergoatom Concern" OJSC, Sosnovy Bor city, the Leningrad Region,

12) the nuclear installations, radioactive waste storages, radiation sources, nuclear material storage facilities of the "Directorate of Novovoronezh NPP-2 under Construction" branch of the "Rosenergoatom Concern" OJSC,

Novovoronezh city, the Voronezh Region,

13) the nuclear installations, radioactive waste storages, radiation sources, nuclear material storage facilities of the "Directorate of Beloyarsk NPP-2 under Construction" branch of the "Rosenergoatom Concern" OJSC, Zarechny city, the Sverdlovsk Region,

14) the nuclear installations, radioactive waste storages, radiation sources, nuclear material storage facilities of the "Directorate of Baltic Nuclear Power Plant under Construction" branch of the "Rosenergoatom Concern" OJSC, Neman city, the Kaliningrad Region.

2. The nuclear installations, radiation sources, nuclear material storage facilities of the Federal State Budgetary Institution, National Research Center "Kurchatov Institute", Moscow.

3. The nuclear installations, radiation sources, nuclear material storage facilities of the Federal State Unitary Enterprise "State Research Center of the Russian Federation - Institute of Physics and Power Engineering named after Academician A. I. Leipunsky", Obninsk city, the Kaluga Region.

4. The nuclear installations, radiation sources, nuclear material storage facilities, radioactive waste storages of the "State Scientific Center – Research Institute of Atomic Reactors" OJSC, Dimitrovgrad city, the Ulyanovsk Region.

5. The nuclear installations, radiation sources, nuclear material storage facilities, radioactive waste storages of the Federal State Budgetary Educational Institution of Higher Professional Education, National Research Nuclear University "MEPhI", Moscow.

6. The nuclear installations, radiation sources, nuclear material storage facilities, radioactive waste storages of the "Scientific Research and Design Institute of Power Engineering named after N.A.Dollezhal" OJSC, Moscow.

7. The nuclear installation, radiation sources, nuclear material storage facilities, radioactive waste storages of the "Institute of Reactor Materials" OJSC, Zarechny city, the Sverdlovsk Region.

8. The nuclear installation, radiation sources, nuclear material storage facilities, radioactive waste storages of the Federal State Budgetary Educational Institution of Higher Professional Education "National Research Tomsk Polytechnic University", Tomsk city.

9. The nuclear installations, radiation sources, nuclear material storage facilities, radioactive waste storages of the Federal State Unitary Enterprise "Scientific Research Institute for Instruments", Lytkarino city, the Moscow Region.

10. The nuclear installations, radiation sources, nuclear material storage facilities, radioactive waste storages of the International Intergovernmental Scientific Research Organization "Joint Institute for Nuclear Research", Dubna city, the Moscow Region.

11. The nuclear facilities of the Federal State Unitary Enterprise "Scientific Research Physics and Chemical Institute named after L.Y. Karpov", Moscow, - the nuclear installation, radiation sources, nuclear material storage facilities, radioactive waste storages of the Federal State Unitary Enterprise "Scientific Research Physics and Chemical Institute named after L.Y. Karpov" branch in Obninsk city, the Kaluga Region.

12. The nuclear installation, radiation sources, nuclear material storage facilities, radioactive waste storages of the Federal State Unitary Enterprise "Central Scientific Research Institute named after Academician A.N. Krylov", Saint-Petersburg.

13. The nuclear installations, radiation sources, nuclear material storage facilities, radioactive waste storages of the "Experimental Design Bureau for Machine Engineering named after I.I. Afrikantov" OJSC, Nizhny Novgorod city.

14. The nuclear installations, radiation sources, nuclear material storage facilities, radioactive waste storages of the Federal State Unitary Enterprise, State Scientific Center of the Russian Federation "Institute for Theoretical and Experimental Physics", Moscow.

15. The nuclear installations, radiation sources, nuclear material storage facilities, radioactive waste storages of the Federal State Budgetary Institution "Petersburg Institute of Nuclear Physics named after B.P. Konstantinov", Gatchina city, the Leningrad Region.

16. The nuclear installations, radiation sources of the Experimental Design Bureau "Gidropress" OJSC, Podolsk city, the Moscow Region.

17. The nuclear installation, radiation sources of the Federal State Budgetary Educational Institution of Higher Professional Education, National Research University "Moscow Power Engineering Institute", Moscow.

18. The nuclear installations, radiation sources, nuclear material storage facilities, radioactive waste storages of the "Machine Building Plant" OJSC, Elektrostal city, the Moscow Region.

19. The nuclear installations, nuclear material storage facilities, radioactive waste storages of the "Novosibirsk Plant of Chemical Concentrates" OJSC, Novosibirsk city.

20. The nuclear installations, nuclear material storage facilities, radiation sources, radioactive waste storages of the "Chepetsk Mechanical Plant" OJSC, Glazov city, the Udmurtian Republic.

21. The radioactive waste storages of the "Hydrometallurgical Plant" OJSC, Lermontov city, the Stavropol Territory.

22. The nuclear installations, nuclear material storage facilities, radioactive waste storages of the "Priargun Mining and Chemical Association" OJSC, Krasnokamensk city, the Zabaikal Territory.

23. The nuclear installations, nuclear material storage facilities, radioactive waste storages of the "Khiagda" OJSC, Bagdarin settlement, the Bauntov District, the Republic of Buryatia.

24. The nuclear installations, nuclear material storage facilities, radioactive waste storages of the "Ural Electro-Chemical Combine" OJSC, Novouralsk city, the Sverdlovsk Region.

25. The nuclear installations, radiation sources, radioactive waste storages, nuclear material storage facilities of the "Siberian Chemical Combine" OJSC, Seversk city, the Tomsk Region.

26. The nuclear installations, nuclear material storage facilities, radioactive waste storages of the "Angarsk Electrolysis Chemical Combine" OJSC, Angarsk city, the Irkutsk Region.

27. The nuclear installations, nuclear material storage facilities, radioactive waste storages of the Production Association "Electrochemical Plant" OJSC, Zelenogorsk city, the Krasnoyarsk Territory.

28. The nuclear facilities of the branches of the Federal State Unitary Enterprise for Radioactive Waste Management "RosRao", Moscow:

1) the radioactive waste storages, radiation sources of the Leningrad subdivision of the "North-West Territorial District" branch of the Federal State Unitary Enterprise for Radioactive Waste Management "RosRao", Saint-Petersburg,

2) the radioactive waste storages, radiation sources of the Murmansk subdivision of the "North-West Territorial District" branch of the Federal State Unitary Enterprise for Radioactive Waste Management "RosRao", Murmansk city,

3) the radioactive waste storages, radiation sources of the Blagoveshchensk subdivision of the "Privolzhsky Territorial District" branch of the Federal State Unitary Enterprise for Radioactive Waste Management "RosRao", Blagoveshchensk city, the Republic of Bashkortostan,

4) the radioactive waste storages, radiation sources of the Kazan subdivision of the "Privolzhsky Territorial District" branch of the Federal State Unitary Enterprise for Radioactive Waste Management "RosRao", Kazan city,

5) the radioactive waste storages, radiation sources of the Nizhny Novgorod subdivision of the "Privolzhsky Territorial District" branch of the Federal State Unitary Enterprise for Radioactive Waste Management "RosRao", Nizhny Novgorod city,

6) the radioactive waste storages, radiation sources of the Samara subdivision of the "Privolzhsky Territorial District" branch of the Federal State Unitary Enterprise for Radioactive Waste Management "RosRao", Samara city,

7) the radioactive waste storages, radiation sources of the Saratov subdivision of the "Privolzhsky Territorial District" branch of the Federal State Unitary Enterprise for Radioactive Waste Management "RosRao", Saratov,

8) the radioactive waste storages, radiation sources of the Kirovo-Chepetsk subdivision of the "Privolzhsky Territorial District" branch of the Federal State Unitary Enterprise for Radioactive Waste Management "RosRao", Kirovo-Chepetsk city,

9) the radioactive waste storages, radiation sources of the Rostov subdivision of the "South Territorial Region" branch of the Federal State Unitary Enterprise for Radioactive Waste Management "RosRao", Rostov-on-Don city,

10) the radioactive waste storages, radiation sources of the Volgograd subdivision of the "South Territorial Region" branch of the Federal State Unitary Enterprise for Radioactive Waste Management "RosRao", Volgograd,

11) the radioactive waste storages, radiation sources of the Grozny subdivision of the "South Territorial Region" branch of the Federal State Unitary Enterprise for Radioactive Waste Management "RosRao", Grozny city, the Chechen Republic,

12) the radioactive waste storages, radiation sources of the Sverdlovsk subdivision of the "Ural Territorial District" branch of the Federal State Unitary Enterprise for Radioactive Waste Management "RosRao", Yekaterinburg city,

13) the radioactive waste storages, radiation sources of the Chelyabinsk subdivision of the "Ural Territorial District" branch of the Federal State Unitary Enterprise for Radioactive Waste Management "RosRao", Chelyabinsk city,

14) the radioactive waste storages, radiation sources of the Irkutsk subdivision of the "Siberian Territorial District" branch of the Federal State Unitary Enterprise for Radioactive Waste Management "RosRao", Irkutsk city,

15) the radioactive waste storages, radiation sources of the Novosibirsk subdivision of the "Siberian Territorial District" branch of the Federal State Unitary Enterprise for Radioactive Waste Management "RosRao", Novosibirsk city,

16) the radioactive waste storages, radiation sources of the Khabarovsk subdivision of the "Far-Eastern Territorial District" branch of the Federal State Unitary Enterprise for Radioactive Waste Management "RosRao", Khabarovsk city,

17) the radioactive waste storages, radiation sources, nuclear material storage facilities of the North-West Center for Radioactive Waste Management "SevRAO", the branch of the Federal State Unitary Enterprise for

Radioactive Waste Management "RosRao", Murmansk city,

18) the radioactive waste storages, radiation sources, nuclear material storage facilities of the Far-East Center for Radioactive Waste Management, the branch of the Federal State Unitary Enterprise for Radioactive Waste Management "RosRao", Vladivostok city.

29. The radioactive waste storages, radiation sources of the State Unitary Enterprise in Moscow "Joint Environmental-Technological Scientific Research Center for Radioactive Waste Decontamination and Environmental Protection", Moscow.

30. The nuclear installations, nuclear material storage facilities, radioactive waste storages of the "High-Tech Research Institute of Inorganic Materials named after Academician A.A. Bochvara" OJSC, Moscow.

31. The nuclear installations, nuclear material storage facilities, radioactive waste storages of the "Leading Scientific-Research Institute of Chemical Technology" OJSC, Moscow.

32. The nuclear material storage facilities, radiation sources of the Saint-Petersburg "ISOTOPE" OJSC, Saint-Petersburg.

33. The radioactive waste storages, radiation sources of the "Isotope" OJSC, Yekaterinburg city.

34. The radioactive waste storages, radiation sources of the All-Regional Association "Isotope" OJSC, Moscow.

35. The nuclear installations, nuclear material storage facilities of the "Novouralsk Scientific Design Center" JSC Ltd., Novouralsk, the Sverdlovsk Region.

36. The nuclear installations, nuclear material storage facilities, radioactive waste storages of the "Dalur" CJSC, Uksyanskoye settlement, the Dalmatovsky District, the Kurgan Region.

37. The nuclear installations, nuclear material storage facilities, radioactive waste storages of the Federal State Unitary Enterprise, Production Association "Mayak", Ozersk city, the Chelyabinsk Region.

38. The nuclear installations, nuclear material storage facilities, radioactive waste storages of the Federal State Unitary Enterprise "Mining and Chemical Combine", Zheleznogorsk city, the Krasnoyarsk Territory.

39. The nuclear installations of the Federal State Unitary Enterprise "Russian Federal Nuclear Center – All-Russian Scientific Research Institute of Experimental Physics", Sarov city, the Nizhny Novgorod Region.

40. The nuclear installations of the Federal State Unitary Enterprise "Russian Federal Nuclear Center – All-Russian Scientific Research Institute of Technical Physics named after Academician Ye.I. Zababakhin", Snezhinsk city, the Chelyabinsk Region.

41. The nuclear installations, nuclear material storage facilities, radioactive waste storages of the Federal State Unitary Enterprise, Scientific Research Institute, Scientific-Production Association "LUCH", Podolsk city, the Moscow Region.

42. The nuclear installations, radiation sources, nuclear material storage facilities, radioactive waste storages of the Federal State Unitary Enterprise, Scientific-Production Association "Radium Institute named after V.G. Khlopin", Saint-Petersburg.

43. The nuclear installations, nuclear material storage facilities, radioactive waste storages of the Federal State Unitary Enterprise of Atomic Fleet, Murmansk city.
