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Russian 'Harmony' for maritime surveillance - Russia Beyond

The next stage in the development of a nuclear-powered bomber would have been the Tupolev Tu-119, a modified Tu-95, which would have been powered by both nuclear-fuelled and kerosene-fuelled turboprop engines: two Kuznetsov NK-14A nuclear-fuelled engines inboard, fed with heat from a fuselage-mounted reactor and two kerosene-fed Kuznetsov NK-12 turboprops outboard. The Tu-119 was never completed due to the nuclear-powered bomber project being cancelled on grounds of cost and the dire ...

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Nuclear Firebirds Harmony And Official Site - Nuclear ...

Currently, six new nuclear power reactors are under construction. The Russian Federation is taking part in the construction of new NPPs in China, India and the Islamic Republic of Iran. Agreements on the development of nuclear power production were signed with Belarus, Finland and Hungary.

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Tupolev Tu-95LAL - Wikipedia

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The key elements of the Harmony are the robotic autonomous seabed stations (ASS), secretly installed on the seabed through special submarines. The maritime surveillance system "Harmony," which can detect enemy ships, submarines and aircraft anywhere in the world's oceans, has been deployed by Russia.

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Containing Russia's Nuclear Firebirds Glenn E. Schweitzer Published by University of Georgia Press Schweitzer, Glenn E. Containing Russia's Nuclear Firebirds: Harmony and Change at the International Science and Technology Center.

Russia 2019 - Country Nuclear Power Profiles

According to the Federation of American Scientists, an organization that assesses nuclear weapon stockpiles, as of 2018, the Russian Federation possesses 7,850 total nuclear warheads, of which 1,600 are strategically operational. This is in large part due to the special bomber counting rules allowed by the New START treaty, which counts each strategic nuclear bomber as one warhead irrespective of the number of warheads—gravity bombs and/or cruise missiles carried by the aircraft. The ...

Glenn E. Schweitzer | Wilson Center

11Glenn Schweitzer, "Containing Russia's Nuclear Firebirds," University of Georgia Press, 2013, p. xv 12In 1993, a parallel, similar organization known as the Science and Technology Center in Ukraine (STCU). This organization was originally created to be very separate from the ISTC due to political differences between Russia and Ukraine.

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