



General Assembly

Distr.: Limited
17 October 2018
Original: English

Seventy-third session

First Committee

Agenda item 101

General and complete disarmament

Austria, Belgium, Chile, Finland, Eswatini, Ghana, Ireland, Luxembourg, Malaysia, Malta, New Zealand, Nigeria, Samoa, San Marino, Sweden, Switzerland and Zambia: draft resolution

Decreasing the operational readiness of nuclear weapons systems

The General Assembly,

Recalling its resolutions [62/36](#) of 5 December 2007, [63/41](#) of 2 December 2008, [65/71](#) of 8 December 2010, [67/46](#) of 3 December 2012, [69/42](#) of 2 December 2014 and [71/53](#) of 5 December 2016,

Recalling also that the maintenance of nuclear weapons on high alert was a feature of cold war nuclear postures, and welcoming the increased confidence and transparency since the cessation of the cold war, while noting with concern the recent deterioration in the international security climate,

Concerned that several thousand nuclear weapons remain on high alert, ready to be launched within minutes,

Noting the continuing engagement in multilateral disarmament forums in support of further reductions to the operational status of nuclear weapons systems,

Recognizing that the maintenance of nuclear weapons systems at a high level of readiness increases the risk of the unintentional or accidental use of such weapons, which would have catastrophic humanitarian consequences,

Recognizing also that reductions in deployments and the lowering of operational status contribute to the maintenance of international peace and security, as well as to the process of nuclear disarmament, through the enhancement of confidence-building and transparency measures and a diminishing role for nuclear weapons in security policies,

Welcoming the steps taken by some States in support of nuclear disarmament, including de-targeting initiatives, increasing the amount of preparation time required for deployment and other measures to diminish further the possibility of nuclear launches resulting from accidents, unauthorized actions or misperceptions,



Recalling the adoption by consensus of the conclusions and recommendations for follow-on actions by the 2010 Review Conference of the Parties to the Treaty on the Non-Proliferation of Nuclear Weapons,¹ including the commitments of the nuclear-weapon States to promptly engage with a view to, inter alia, considering the legitimate interest of non-nuclear-weapon States in further reducing the operational status of nuclear weapons systems in ways that promote international stability and security,

Encouraging, in this regard, continued dialogue among the nuclear-weapon States to advance their nuclear non-proliferation and disarmament commitments under the action plan of the 2010 Review Conference,¹ and acknowledging the potential of this process to lead to deeper engagement on nuclear disarmament and greater mutual confidence,

Taking note of the references to operational readiness in reports of the nuclear-weapon States during the last review cycle of the Treaty on the Non-Proliferation of Nuclear Weapons,

Welcoming all opportunities to address the further reduction of the operational status of nuclear weapons systems as a step leading to nuclear disarmament,

1. *Calls for* practical and concrete steps to be taken, unilaterally, bilaterally or multilaterally, to decrease the operational readiness of nuclear weapons systems, with a view to ensuring that all nuclear weapons are removed from high alert status;
2. *Looks forward* to the issue of the lowering of the operational readiness of nuclear weapons systems being addressed further during the current review cycle of the Treaty on the Non-Proliferation of Nuclear Weapons;
3. *Urges* States to update the General Assembly on progress made in the implementation of the present resolution;
4. *Decides* to remain seized of the matter.

¹ See *2010 Review Conference of the Parties to the Treaty on the Non-Proliferation of Nuclear Weapons, Final Document*, vols. I–III (NPT/CONF.2010/50 (Vols. I–III)), vol. I, part I.