



Security Council

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Note by the President of the Security Council

At its 7488th meeting, held on 20 July 2015 in connection with the item entitled “Non-proliferation”, the Security Council adopted resolution [2231 \(2015\)](#).

In paragraph 4 of the resolution, the Security Council requested the Director General of the International Atomic Energy Agency to provide regular updates to the Council on the implementation by the Islamic Republic of Iran of its commitments under the Joint Comprehensive Plan of Action and to report at any time any issue of concern directly affecting the fulfilment of those commitments.

Accordingly, the President herewith circulates the report of the Director General dated 17 November 2020 (see annex).



Annex

Letter dated 17 November 2020 from the Director General of the International Atomic Energy Agency addressed to the President of the Security Council

I have the honour to enclose herewith a document submitted to the Board of Governors of the International Atomic Energy Agency (see enclosure).

I should be grateful if you would bring the present letter and the document to the attention of all members of the Security Council.

(Signed) Rafael Mariano **Grossi**
Director General

Enclosure

[Original: Arabic, Chinese, English, French, Russian and Spanish]

**Verification and monitoring in the Islamic Republic of Iran
in light of United Nations Security Council resolution
2231 (2015)*****Report by the Director General**

1. This report of the Director General to the Board of Governors and, in parallel, to the United Nations Security Council (Security Council), is on the Islamic Republic of Iran's (Iran's) implementation of its nuclear-related commitments under the Joint Comprehensive Plan of Action (JCPOA) in relation to its enrichment related activities. It provides an update on developments since the Director General's previous report.¹

Activities Related to Enrichment

2. On 14 November 2020, the Agency verified that Iran began feeding UF₆ into the recently installed cascade of 174 IR-2m centrifuges at the Fuel Enrichment Plant (FEP) in Natanz.² As a consequence, Iran is using 5060 IR-1 centrifuges installed in 30 cascades and 174 IR-2m centrifuges installed in one cascade to enrich UF₆ at FEP.^{3,4}

* Circulated to the Board of Governors of the International Atomic Energy Agency under the symbol GOV/INF/2020/16.

¹ GOV/2020/51.

² GOV/2020/51, para. 13.

³ GOV/2020/51, para. 14.

⁴ JCPOA, 'Annex I – Nuclear-related measures', paras 27 and 29.1.