IRRS Good Practices

Management System of the Regulatory Body (Module 4)

Measurement, assessment and improvement

Lithuania – Initial Mission

Mission Date: April 2016

Good Practice

The State Nuclear Power Safety Inspectorate (VATESI) conducted self-assessment of safety culture.

Observation

VATESI introduced the self-assessment of safety culture.

Basis

GS-R-3¹ para. 6.2 states that "Senior management and management at all other levels in the organization shall carry out self-assessment to evaluate the performance of work and the improvement of safety culture."

IAEA Comments/Highlights

The procedure "Development of Organizational Culture", inter alia, described the elements of safety culture and VATESI values. A questionnaire for self-assessment of safety culture, prepared in accordance with GS-G-3.1 (para 2.36), was a part of this procedure. VATESI performed a self-assessment of the safety culture twice using that questionnaire. Based on the feedback information from the answers, areas of concern were identified, and appropriate measures were taken.

¹ IAEA Safety Standards Series n°. GS-R-3, "The Management System for Facilities and Activities", was superseded by IAEA Safety Standards Series n°. GSR Part 2, "Leadership and Management for Safety".

Cyprus – Initial Mission

Mission Date: February 2017

Good Practice

The Government has stipulated in the law that the regulatory body should periodically conduct self-assessment and invite an international peer review with the aim of continuously improving safety.

Observation

The Protection from Ionizing Radiation and Nuclear Safety Laws of 2002 to 2011 contains explicit provisions on the requirements for the regulatory body to conduct self-assessment and invite peer-review periodically at least every ten years.

Basis

GRS Part 1 (Rev.1) Requirement 14 para 3.2 states that "The features of the global safety regime include: (d) International peer reviews of the regulatory control and safety of facilities and activities, and mutual learning by participating States."

IAEA Comments/Highlights

No comments or highlights on this good practice.