

Title: Expert Mission to Assist the Development of Management Systems of Key Involved Organisations

Location: Dengkil, Malaysia

Dates of Mission: 2 - 5 October 2012

Objectives:

This mission was undertaken to assist the development of management systems by key organisations involved in the nuclear power programme of Malaysia.

Key objectives of the expert mission were to raise counterparts' awareness of the safety fundamentals and requirements for the implementation of management systems based on the IAEA GS-R-3 Safety Standard and supporting guidance, and to provide recommendations and suggestions for initiating the development of integrated management systems by key organisations involved in the nuclear power programme of Malaysia.

In furtherance of these objectives, the expert mission was designed to share information, experience, and best practices on the implementation of management systems by regulatory bodies in other Member States.

Conclusions:

The mission helped the participants from the Atomic Energy Licensing Board and other invited key organisations involved in the implementation of the Malaysian nuclear power programme to identify the important elements of integrated management systems. The mission also helped the participants understand IAEA requirements on management systems and how to use IAEA guidance and examples from other Member States to establish a nuclear safety infrastructure under an integrated management system framework, and to promote a strong safety culture.