

**JOB DESCRIPTION**

**IAEA TECHNICAL CO-OPERATION EXPERT MISSION**

**PROJECT AND TASK NUMBER**: IRA9020 9001

**PROJECT TITLE**: Enhancing the Regulation of Nuclear Facilities and Radiation Activities

**TASK TITLE**: 1.1.1 Workshop on the implementation of licensing process of nuclear installations

**MISSION DETAILS**:

The workshop will focus on Licensing of nuclear installations in relation to Licensing Process for Nuclear Installations, Specific Safety Guide, IAEA Safety Standards Series SSG-12. Experts will present national examples of various aspects of licensing. As available, expert will consider INRAs licensing procedures and implementation and draw some conclusions.

**DUTY STATION**(**S**):

Atomic Energy Organization of Iran (AEOI); Iranian Nuclear Regulatory Authority (INRA), Tehran, Iran, Islamic Republic of

**EXPERT'S COUNTERPART**(**S**):

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**DUTY PERIOD**:

Suggested start date: 2012-12-09

Total number of working days: 4

**DUTIES**:

Participate in Workshop on Licensing. Expert will present national examples of various aspects of licensing. As available, expert will consider INRAs licensing process, procedures and implementation and draw some conclusions.

**QUALIFICATIONS**: extensive experience in all aspects of regulating nuclear installations, including licensing of NPPs.

**REQUIRED LANGUAGE**(**S**): ENG

**BACKGROUND PROJECT INFORMATION**:

To enhance the capability of the Iran Nuclear Regulatory Authority (INRA) in licensing and control of nuclear facilities and radiation activities in IRAN, in accordance with international safety codes, standards and proven practice.