

**JOB DESCRIPTION**

**IAEA TECHNICAL CO-OPERATION EXPERT MISSION**

**PROJECT AND TASK NUMBER**: IRA2013 11

**PROJECT TITLE**: Enhancing the Level of Operational Safety and Reliability of the Bushehr Nuclear Power Plant-1

**TASK TITLE**: Expert Mission on independent analysis of root cause results for BNPP-1

**MISSION DETAILS**: Expert Mission on independent analysis of root cause results for BNPP-1

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

Atomic Energy Organization of Iran (AEOI); Bushehr Nuclear Power Plant, Bushehr, Iran, Islamic Republic of

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

Mr. Hossein Derakhshandeh

Atomic Energy Organization of Iran (AEOI)

Bushehr Nuclear Power Plant

Bushehr Nuclear Power Plant; Atomic Energy Organization of Iran (AEOI)

Bushehr 75181

Iran, Islamic Republic of

Tel.: 0098 9123544980

Fax: 0098 21 4117710

Email: derakhshandeh@nppd.co.ir

**DUTY PERIOD**:

Suggested start date: 2017-10-07

Total number of working days: 5

**DUTIES**:

To give presentations on

- Operating Experience, Analytical Techniques, Event and Causal Factors Charting and Corrective Actions Programme

**QUALIFICATIONS**: Nuclear engineering background, at least 10 years of experience in corrective action programme and application of root cause analysis techniques in investigation of events occurred in nuclear industry

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

**BACKGROUND PROJECT INFORMATION**:

Enhance the owner’s capabilities towards the safe and reliable operation and maintenance of Bushehr NPP-1.