

IO1208 Quality Assurance Engineer SQS-006

General information

Job category	Standard
Status	Confirmed
Department	SQS/Department for Safety, Quality & Security
Division	SQS / Quality Assurance Division

Job description

Main job	Quality-Methodology - Quality Assurance
Title of the position	Quality Assurance Engineer SQS-006
Job family	Organizational Support Officer - 2
Grade	P3
Direct employment	Required
Purpose	<p>To provide quality assurance input, enforce procurement quality requirements and help coordinate resolution of quality issues for the ITER Project.</p> <p>Provides quality assurance interface with procurement activities within the technical divisions and coordinates resolution of related quality issues;</p> <p>Participates in the development of quality procedures for divisional related activities;</p> <p>Monitors procurement documentation for the correct application of technical requirements;</p> <p>Assists Domestic Agencies (DAs) on procurement related quality integration issues (materials, finishes, welding, leak-testing etc.);</p> <p>Instrumental in the resolution of quality issues with DAs and their supply chain;</p> <p>Participates in surveillance inspection visits to manufacturers;</p> <p>Participates in internal and external surveillance audits;</p> <p>Performs other duties in support of the project schedule as described in the Detailed Work Schedule and the Strategic Management Plan;</p> <p>Performs other duties linked to the above purpose upon management request, as necessary;</p> <p>Maintains a strong commitment to the implementation and perpetuation of the ITER Safety Program, values and ethics.</p>
Main duties / Responsibilities	<p>Reports to the Quality Assurance Division Head;</p> <p>Interfaces with all other departments and divisions;</p> <p>In response to requests from the Director-General (DG) and/or Director of the Safety Quality and Security Department (SQS), or proactively, informs the DG/SQS Director of any important and urgent issues that cannot be handled by the concerned line management and may jeopardize the achievement of the Project's objectives.</p> <p>Develops and maintains effective communication with other organizations within the ITER collaboration and directly interfaces with Field Team and DA staff on procurement and equipment.</p>
Measures of effectiveness	<p>Coordinates and manages all quality integration aspects of activities for the ITER project;</p> <p>Provides relevant support to establish the working level procedures for production and qualification of related equipment;</p> <p>Coordinates the ITER Quality Assurance strategy for technical procurement.</p> <p>Project construction phase.</p>

Applicant criteria

Level of study	Bachelor or higher degree
Diploma	Bachelor degree in the Quality Assurance
Level of experience	<p>At least 7 years</p> <p>Experience in a quality environment;</p> <p>Extensive experience in practical engineering, Quality Assurance;</p> <p>Practical knowledge of Quality Control techniques;</p>

Technical experience	Proven ability to write contractual rules and procedures for high tech related equipment; Knowledge of nuclear codes and standards regulations; Particular knowledge of ITER would be an advantage. Audit experience is desirable; Practical experience of working in an industrial engineering project or other large scientific project is required; Experience in working in international projects is beneficial.
Social skills	Ability to work effectively in a multi-cultural environment , Ability to work in a team and to promote team spirit
Languages	English (Working)
Specific skills	MS Office standard (Word, Excel, PowerPoint, Outlook)