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Ref. IO1623 - 12/22/2015

Security Engineer - SD-008

Main job Generalist

Department SD/ Safety Department

Division SD / Security, Health & Safety Division

Job Family Coordinating Engineer

Application Deadline (MM/DD/YYYY)

Grade P4

Direct employment Required

Purpose To be responsible for matters related to the French Classified Information and act as the "Officier de sécurité" of the ITER Organization.

To propose policies, develop and implement action plans for

other security related activities.
To ensure all ITER Organization activities comply with

To ensure all ITER Organization activities comply with Security regulations for each phase of the ITER Project.

 Under direct supervision by the head of department, acts as "Officier de sécurité" as defined in the decree of the 30 November 2011 depending on the delegations decided by the Director General;

Main duties / Responsibilities

- Develops policies, procedures and manages the secure storage and use of confidential data and the implementation of document classification in accordance with ITER policies and French regulations;
- Verify the application of French regulations and when necessary European, IAEA and other International regulations concerning security throughout the various phases of ITER project: design, construction, commissioning and operation. Benchmark similar organization in order to propose, develop and implement best practices;
- Maintains and develops security risks' analysis, prevention and crisis plans for the ITER site;
- Develops and carries out the security action plan to be implemented within the integrated security management system for ITER (including guidelines, procedures, training and surveys);
- Supports and advices to all ITER design, engineering, procurement, construction and operation activities in the domain of French security regulations;
- Cooperates in the implementation of the Export Control, Non-Proliferation and Peaceful Uses policies and strategies within the ITER Organization;
- Cooperates in the implementation of the Intellectual property board;
- Provides regular safety reports and prepares relevant presentations;
- Performs duties related to Security, Health and Safety Division as requested by the Division Head in support of the fulfillment of the project schedule as described in the Detailed Work Schedule and the Strategic Management Plan:
- Performs other duties upon management request, as necessary;
- Maintains a strong commitment to the implementation and perpetuation of the ITER Safety Program, values and ethics.
- Reports to the Safety Department Head for activities related to the role and responsibilities of "Officier de sécurité" and to the Security, Health and Safety Division

Head for other topics;

· Acts as an interface between all other ITER departments and the Domestic Agencies;

Measures of effectiveness

- In response to requests from the Director-General and/or Department Head, or proactively, informs the DG/ Department Head 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.
- · Contributes efficiently to the development and implementation of security management plan of the ITER project;
- · Responsible for risk analysis deliverables that meet security standards, quality schedule and cost requirements;
- Ensures compliance with all requests related to worksite, meeting the agreed schedule for responses to their demands:
- Develops an accurate and detailed security risk database;
- · Maintains Security records evolution in ITER.

SAP ID: 50001185

Project Construction Phase Master or equivalent degree

Level of study Diploma Safety, Engineering

Level of experience At least 10 years

Technical experience/knowledge

Security clearance required for taking up the position.

- At least 10 years' experience in the development, implementation and monitoring of security activities at both individual and organizational levels;
- Experience working in security program management for large construction projects;
- String experience in industrial/research and nuclear projects;
- Basic Project Management experience is required;
 Knowledge of French security regulations.

Social skills Ability to work effectively in a multi-cultural environment Ability to work in a team and to promote team spirit

Others Basic knowledge of Microsoft Office tools.

Languages English (Fluent) French (Working)

For more information about ITER, visit our web site : http://www.iter.org