

TITLE: Head of Security Section		SAS-007
REPORTS TO LINE MANAGER: Deputy Director General for Safety and Security Safety and Security Department		
DIRECT EMPLOYMENT: REQUIRED		GRADE RANGE: P4-P5
DATE WRITTEN: October 2006	DATE REVISED: April 2007	DATE REVISED:

Purpose:

- Provides direct support to the Deputy Director General (DDG) for Safety and Security regarding the implementation of all the activities related to the security and health for workers during all stages of ITER Project.

Major Duties/Responsibilities:

- Organise the security of the ITER Joint Work Site (JWS) premises on the at the Cadarache Centre, and later the buildings of the future ITER site.
- Organise the security of the ITER installation in all phases of design, construction, operation, end of operation and deconstruction.
- Manage the monitoring of workers' protection against radiation in all the phases of design, construction, operation, end of operation and deconstruction.
- Organise health surveys of workers and the local population.
- Organise environmental surveys with respect to adherence to French legislation.
- Responsible for the implementation of the security issues included in the Headquarters Agreement between the ITER Organization and French Government.
- Survey the application of French, European, IAEA and other International regulations concerning Work Security and Health in all the phases of ITER.
- Establish and maintain relationships with the host authorities and Domestic Agencies concerning Security and Health activities.
- Ensure the interface between the DDG for Safety and Security and the host services to be agreed concerning plant security and work health.
- Ensure the interface between the DDG for Safety and Security and the other ITER divisions for Security and Health activities.
- Ensure the interface between the DDG for Safety and Security and host authorities for Security and Health activities and emergency plans.
- Maintain a strong commitment to the implementation and communication of ITER goals and ethics.

Qualifications and experience:

- University Degree (or equivalent) in a relevant subject.
- Wide experience in security and health in major fission/fusion type projects/programs.
- Preferably more than 10 years experience in the practical development and application of security and health management activities at individual and organisational level.
- Experience in security and health program implementation in large construction projects.
- Extensive experience of participation in the international community dealing with security and health.
- Ability to work effectively in a multi-cultural environment.
- A detailed knowledge of the ITER design, quality control, licensing and document management would be an advantage.
- Fluency in English and French, both spoken and written.
- Knowledge of other ITER Member languages would be an advantage but is not essential.
- Security clearance is required for taking up the position.

Work Direction and Interfaces:

- This position reports to the Deputy Director General for Safety and Security.
- This position interfaces with all ITER departments and divisions, maintains communications with other organizations in collaboration with the ITER project, and directly interfaces with the Participating teams and Domestic Agencies in supporting the development of Safety and Licensing files control.

Authority/Approval Levels:

- This position has authority and approval levels generally defined by the DDG for his/her scope of work.

Measures of Effectiveness:

- Successfully supports the DDG on the medium-term development of security and health control.
- The comprehensive nature ITER Organization security and health records.