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Ref. IO1098 - 7/1/2010

Nuclear Safety Responsible Officer - CIE PRO 024

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| Main job | Nuclear Safety |
| Departments | CIE/Office for Central Integration & Engineering |
| Divisions | CIE / Nuclear Safety and Environment Division |
| Sections | CIE / NSE / Safety Design and Integration Section |
| Job Family | Project support |
| Application Deadline | 8/15/2010 |
| Grade | P3 |
| Direct employment | Required |
| Supervised by: | Division Head |
| Purpose | To support the ITER Safety Design & Integration Section Leader, the Nuclear Safety & Environment Division Head, and the Deputy Director-General (DDG) for Safety and Security by providing the technical basis for safety design and its implementation. |
| Main duties / Responsibilities | Promotes the construction of a safe facility by working with other technical departments of the ITER Organization to integrate necessary safety provisions; Proposes rules for safety integration; Solves open safety issues in all phases of the project (design, construction, etc.) and gathers information required for safety reports; Ensures the tracking of the modifications to safety reports due to exchanges with external bodies (including the French Nuclear Safety Authorities, ASN and IRSN, and the Domestic Agencies); Supports the Safety Design and Integration Section Leader in all matters related to ITER safety and licensing, including preparation of technical answers to the regulator, and preparation of regulatory documents; Maintains a strong commitment to the implementation and perpetuation of the ITER Safety Program, values and ethics. |
| Measures of effectiveness | Successfully supports the Nuclear Safety & Environment Division in developing and implementing the ITER safety and licensing strategy; Successfully maintains effective internal and external communications as necessary to develop and implement ITER safety and licensing strategy; Contributes to the acceptance of the ITER safety case by the French Nuclear Safety Authorities. |
| Level of study | Master or equivalent degree |
| Diploma | Safety or other relevant discipline |
| Level of experience | 5 to 9 years |
| Technical experience | More than 5 years of experience in the safety design of a large nuclear project; Knowledge of the ITER facility and its safety principles and approach; Knowledge of international safety principles and their application. |
| Project experience | 2 to 4 years |
| Social skills | Ability to work effectively in a multi-cultural environment Ability to work in a team and to promote team spirit |
| General skills | MS Office standard (Word, Excel, PowerPoint, Outlook) |
| Languages | English (Fluent) French (Basic) |

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