IO1258 Schedule Integration Responsible Officer CIE-241

General information

| Job category | Standard |
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| Status | Draft |
| Department | DIP/Directorate for Central Integration & Engineering |
| Division | CIE / Project Controls Division |

Job description

| Main job | Project Management - Scheduling |
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| Title of the position | Schedule Integration Responsible Officer CIE-241 |
| Job family | Organizational Support Domain Officer - 1 |
| Grade | P4 |
| Direct employment | Not required |
| Purpose | To manage the schedule integration of the ITER Project, and, as such to coordinate the interfaces between the Project Controls Division and the different stakeholders, both internal and external on scheduling matters; To lead the Scheduling effort within the Project Controls Division in developing detailed schedules for the ITER Organization (IO) and its fund activities (i.e. R&D, Design, Procurement, Construction, Installation and Commissioning). |
| Main duties / Responsibilities | Manages the overall schedule for the ITER project, including construction, commissioning and operation; Coordinates the interfaces between the Project Controls Division and the other stakeholders - directorates within the ITER Organization or Domestic Agencies - with regard to schedule activities; Works with the various IO Directorates and assists with the coordination of their respective planning efforts, in order to ensure effective overall schedule integration and optimized adherence of the Detailed Work Schedule to the Strategic management Plan; Coordinates the collection of detailed schedule data among the different stakeholders and coordinates the collection of detailed schedule data among the different stakeholders and coordinates the review of adherence to the baseline schedule; provides schedule inputs to the change control or the risk management process; Develops and maintains the project Work Breakdown Structure (WBS) and WBS dictionary; Leads the development and manages the implementation processes of Detailed Worked Schedule (DWS) logic for Design, Safety & Licensing, Construction, Installation and Commissioning activities; Ensures ad-hoc status and progress reports on the ITER project schedule are issued for submission to Management in a timely and accurate manner, in collaboration with the other team members within the Division; Performs other duties in support of the project schedule as described in the Detailed Work Schedule (DWS) and the Strategic Management Plan; Performs other duties in support of the project schedule as described in the Detailed Work Schedule (DWS) and the Strategic Management Plan; |
| Measures of effectiveness | Maintains a strong commitment to the implementation and perpetuation of the ITER Safety Program, values and ethics. Reports to the Project Operation Section Leader; Acts as an interface between the Project Controls Division and the Divisions within the ITER Organization as well as Domestic Agencies with regard to planning & schedule; In response to requests from the Director-General and/or the Director of Central Integration & Engineering (CIE) Directorate, or proactively, informs the DG/ Director of CIE Directorate 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. Successfully contributes to integrate the schedule of the ITER Project; Makes improvement of DWS in line with the progress of activities; Contributes to the monitoring of the planning and scheduling activities on the project; Ensures accuracy and timeliness of information, reports and analysis of the DWS and the Schedule performance. |

Applicant criteria

| Level of study | At least Master's Degree or equivalent |
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| Diploma | Project Management |
| Level of experience | |
| Technical experience | Project Management experience is required; Expertise in the organization and management of international science projects, in particular in the planning and scheduling activities; Proven experience in large and complex construction projects. |
| Project experience | At least 10 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 | Excellent communication and negotiation skills; |
| Languages | English (Working) |
| Specific skills | MS Office standard (Word, Excel, PowerPoint, Outlook) |
| Others | Expertise in the development and implementation of planning software such as Primavera. |