## the way to new energy



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## **JOB DETAIL**

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Ref. IO1090 - 5/31/2010

## Magnet Technology Specialist - TKM-099

Main job	Mechanics
Departments	TKM/Department for Tokamak
Divisions	TKM / Magnet Division
Sections	TKM / MAG / CS and Correction Coil Section
Job Family	Project engineering
Application Deadline	6/30/2010
Grade	G3
Direct employment	Required
Supervised by:	Section Leader
	Working under the supervision of a professional engineer, to assist in monitoring magnet procurement within the Domestic Agencies; To assist in assessing quality control documents, change and non-conformity requests; To prepare technical documentation to support the procurement activities • Assists in monitoring the magnet procurement activities
Main duties / Responsibilities	
Measures of effectiveness	• Provides efficient and high quality service to the Magnet
Level of study	Post-Secondary or Bachelor degree
Level of experience	At least 5 years
Technical experience	<ul> <li>Familiarity with superconducting coil design and manufacture;</li> <li>Experience with cryogenic engineering;</li> <li>Experience with high voltage systems;</li> <li>Experience with welding and Non Destructive Testing procedures;</li> <li>Experience with mechanical design and preparation of engineering drawings;</li> <li>Demonstrated ability to write good quality technical reports</li> </ul>
Project experience	5 to 7 years
	Ability to work effectively in a multi-cultural environment Ability to work in a team and to promote team spirit
Specific skills	<ul> <li>Computer and IT skills:</li> <li>Familiarity with Windows based office programs;</li> <li>Familiar with CAD systems.</li> </ul>
Languages	English (Fluent)

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