

TOULOUSE

NOVELTIS is involved in applied research and development in the field of Environmental Space Sciences and enjoys a solid European reputation. The company is seeking to recruit, within the context of its development plan, a Project Manager in the field of Oceanography and Geodesics

Job Description and Responsibilities:

The successful candidate will join our Oceanography and Geodesics team and will be in charge of a series of scientific projects, commissioned by European space agencies, in collaboration with other research units. He/She will efficiently manage the resources and expertise needed for the successful completion of projects under his/her responsibility along the lines defined by the customer and with due attention to their economic viability.

Qualifications and Requirements:

Candidates must have a graduate degree in Oceanography and Geodesics and at least 5 years experience in managing French and European projects. Expertise is likely to be enhanced in our on-going environment of continuous innovation.

English is essential

Personal attributes:

The ability to coordinate projects. Sound scientific know-how. Excellent inter-personal relationships. Well organised. Autonomous

Applications including a CV and letter of interest should be addressed, under reference U6/11/63, to Richard BRU, NOVELTIS, Parc Technologique du Canal, 2 avenue de l'Europe, 31520 Ramonville Saint Agne, France or by e-mail to Richard.bru@noveltis.fr