

## **JOB OFFER**

### **Early-Research Scientist Position**

#### **Who we are?**

We are 300 professionals integrated into a large environmental group with high technical skills and an innovative mindset.

Our driving force is reducing the environmental impact associated with industrial and economic activities needed for the development of our society.

Integrated innovative and efficient solutions developed with a quantitative approach.

#### **What we offer?**

Amphos 21, within its Radioactive Waste Management department, has an open position for an Early-research scientist at its office in Barcelona, Spain. The candidate will join a vibrant multicultural and multidisciplinary team of more than 30 people working in radioactive waste management issues with a transversal approach covering a wide range of applications from the radioactive waste source to the biosphere.

- An exciting and innovative project.
- 40h per week.
- Competitive salary according to the merits of the candidate.
- Good salary conditions.
- Teleworking.
- Continuous training.

#### **Main responsibilities?**

- To support senior scientists in the development of projects within the Radioactive Waste Management department
- To support experimental projects developed by technicians including, experimental design, lab work and data analysis and interpretation.

#### **Requirements**

- You have a degree in one of the following areas: Chemistry, Geology, Physics, Maths or Nuclear Engineering.
- A PhD in any of the above-mentioned areas will be acknowledged but not required.
- The candidate must have skills in MS Office© package and a good level of English. French would be a plus.
- Knowledge of the use of geochemical codes (PhreeqC, GWB, Comsol, etc.) for modelling and interpretation of experiments will be positively evaluated.

## How to apply?

To apply for this opportunity, please send your resume to [david.garcia@amphos21.com](mailto:david.garcia@amphos21.com) and Cc to [Lidia.oliva@amphos21.com](mailto:Lidia.oliva@amphos21.com). Please indicate in the subject of the email the position and reference (RW10) that you are interested in.