



TECHNOLOGY ADVISOR OR SENIOR TECHNOLOGY ADVISOR - GEOLOGY, GEOMETALLURGY & MINING

Outotec provides leading technologies and services for the Sustainable use of Earth's natural resources. As the global leader in minerals and metals processing technology, we have developed many breakthrough technologies over the decades for our customers in metals and mining industry. We also provide innovative solutions for industrial water treatment, the utilization of alternative energy sources and the chemical industry. Outotec shares are listed on NASDAQ OMX Helsinki. www.outotec.com

At Outotec we are passionate about building innovative and sustainable solutions that fulfill world's growing need for natural resources. We are continuously entering new markets and businesses, which creates interesting opportunities for personal and professional growth in our multinational work environment.



We are currently looking for a senior level Technology Advisor, to work in our Minerals Processing - Plant Solutions business line to perform project evaluations and project prioritization, and provide technical support for our concentrator plant solution projects globally. Preferred location is Espoo Finland, but it can be discussed.

As Technology Advisor or Senior Technology Advisor - Geology, Geometallurgy & Mining, you will:

- Be an integral part of Geometallurgy and Project Evaluation team
- Provide ore geology, geometallurgy and mining expertise
- Perform technical and economic evaluations on exploration and mining projects
- Participate in concentrator plant solution projects
- Participate in preparation of mineral resource estimations and ore reserves
- Participate in scoping, pre-feasibility and feasibility studies
- Participate in Outotec's R&D activities related to geology, mineralogy, geometallurgy, mining and process simulation
- Support Outotec's global sales in concentrator plants and process island projects

To succeed, you will need:

- Master's Degree in geology, mining, minerals processing, metallurgical engineering or similar
- Minimum of 10 years of experience in minerals and metals industry. Some operational background is advantageous
- Solid understanding of ore geology, geometallurgy, mining and minerals processing projects
- Good understanding of the global mining and minerals processing industry
- Understanding of geological and metallurgical simulations, and mining/minerals processing related digital solutions is advantageous.
- Good ability to write technical and scientific documentation in English. Other language skills are advantageous
- Good communication and customer relationship skills
- Willingness to learn
- Ability to travel and co-operate with customers and Outotec's global teams

Location: Finland / Espoo
Organization: Minerals Processing
Employment type: Permanent, Full time

For more information:

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Opening date: 2018-10-23

Closing date: 2018-11-18

If you got interested apply now via our website [outotec.com/careers](https://www.outotec.com/careers)!

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