

OUTOTEC AWARDED EUR 250 MILLION COPPER PLANT FOR BAIKAL MINING COMPANY IN RUSSIA

In addition to Outotec's announcement on June 7, 2019 at 2:10 pm, Outotec has now signed a contract with Baikal Mining Company for the design and delivery of a greenfield copper concentrator and hydrometallurgical plant for the Udokan project located in the Kalarsky District in the Russian Far East. The contract price is approximately EUR 250 million of which approximately EUR 35 million will be booked in Outotec's second quarter order intake. Roughly two thirds of the order will be booked for Minerals Processing and one third for Metals, Energy & Water segment.

Outotec's delivery includes basic and detail engineering of the concentrator and copper hydrometallurgical plant, procurement, delivery of main process equipment as well as installation supervision, training and start-up services.

More information is [available here...](#)

OUTOTEC TO DELIVER FILTRATION TECHNOLOGY FOR A LITHIUM PROCESSING PLANT IN AUSTRALIA

Outotec has been awarded a contract for the delivery of filtration technology and services for a lithium processing plant in Australia. The approximately EUR 12 million order has been booked in Outotec's 2019 first quarter order intake.

Outotec's scope in this order includes design and delivery of proprietary Outotec© Larox pressure filters as well as installation and commissioning advisory services and spare parts. When complete, the plant will convert spodumene concentrate into lithium hydroxide.

More information is [available here...](#)

OUTOTEC AWARDED A PELLET PLANT EXPANSION CONTRACT BY JSC STOILENSKY GOK IN RUSSIA

Outotec and Russian iron ore pellet producer JSC Stoilensky GOK (S-GOK), which is a part of NLMK Group, have entered into a contract to expand S-GOK's pellet plant located in Stary Oskol, Russia. The approximately EUR 15 million order has been booked in Outotec's 2019 first quarter order intake.

Outotec has delivered the technology for S-GOK's pellet plant (press release September 12, 2011), which has been in operation since 2017. The annual capacity of the pellet plant will be increased from 6 to 8 million tonnes. Outotec will be responsible for the engineering, supply of key equipment and automation system as well as advisory services for installation and commissioning of the expansion. Outotec's latest technology improvements in green pelletizing, cooling air process, and pallet car changing system will be applied, together with a digital solution package. Outotec's deliveries will take place at the end of 2020.



More information is [available here...](#)

OUTOTEC LAUNCHES COST-EFFECTIVE FP-S FILTER PRESS FOR STANDARD FILTRATION APPLICATIONS



To extend the scope of filter press offerings to customers, Outotec has launched the FP-S filter press, which features a standard design and options for short lead times and reduced capital expenditure for customers.

Outotec has a long and successful history in the design and manufacture of filtration equipment for a wide variety of industrial applications, and this extensive experience has been proven invaluable in the development of the Outotec FP-S filter press.

More information is [available here...](#)

OUTOTEC RANKED 12TH IN THE GLOBAL 100 LIST OF MOST SUSTAINABLE COMPANIES

Outotec has been included in the Global 100 Index of most sustainable companies in the world for the seventh consecutive year. This year's ranking is 12th. The results were announced today at the World Economic Forum in Davos.

More information is [available here....](#)

OUTOTEC TO DELIVER A MINE PASTE BACKFILL SYSTEM TO AUSTRALIA

Outotec has been awarded a contract to design and deliver a mine paste backfill system to OZ Minerals' Prominent Hill mine. The contract price is EUR 15 million and it has been booked into Outotec's 2019 second quarter order intake.

Outotec's supply includes the design and delivery of a complete paste backfill system as well as detailed design of the underground distribution network and fill management systems. The new paste backfill plant will be based on a unique process design, which allows flexibility to use continuously produced fresh tailings or store filter cake to meet the future backfill needs of the underground mining operation. The new facility is expected to have a capacity of 215 m³ perhour.

More information is [available here...](#)

OUTOTEC TO DELIVER SULFURIC ACID PLANT TO MOROCCO

Outotec has signed a contract with the Moroccan OCP Group for the delivery of a sulfuric acid plant for fertilizer production. The approximately EUR 80 million order has been booked into Outotec's 2019 first quarter order intake.

Outotec's delivery includes the engineering, procurement and construction of the plant, which is based on Outotec's sulfur burning system. The new acid plant will incorporate advanced proprietary technologies such as HEROS heat recovery system as well as a converter, absorption towers and an acid distribution system that are made of the Edmeston SX stainless steel alloy.

More information is [available here...](#)