

FURTHER CONTRACT WIN STRENGTHENS SCOTT TECHNOLOGY'S POSITION IN MINING SECTOR

Automation and robotics solutions provider, Scott Technology (NZX: SCT), has been awarded a further multi-million dollar contract by Rio Tinto to provide and commission the equipment for a new sample preparation and analysis laboratory at the Robe Valley mine site in Western Australia.

This is the second significant iron-ore sample laboratory project awarded to Scott Technology by Rio Tinto in 2020. It builds on the decades-long relationship between the two businesses and Scott's expertise and experience in this area.

The Robe Valley project scope comprises of equipment from Scott Technology's Rocklabs business as well as third party supply. Work has begun on the development and planning for the new laboratory, which is expected to commence operation in June 2021.

CEO of Scott Technology, John Kippenberger, said: "Scott has demonstrated success at many iron-ore mine site laboratories in recent years, with our Rocklabs crushers and mills providing safe, reliable, productive operation for our clients. We are excited to be working with the Rio Tinto team on another important mining laboratory project. This comes on the back of the positive Rio Tinto Koodaideri project work, which is currently underway and also in Western Australia. As recently announced, building work and site mobilisation has commenced at Koodaideri, in line with the original timetable.

"This latest contract award further cements Scott's evolution in the mining sector from a world leading supplier of sample preparation equipment, to a complete end-to-end automation and analysis solution provider. The iron-ore sector is continuing to experience positive interest and investment in automation given the underlying strength in demand across precious metals and iron ore. We see an increasing opportunity for our business, for more projects of the same scale with both existing and new customers as they seek increased safety and greater productivity."

About the Robe Valley mine site:

The Robe Valley produces ore from operations at Mesa A hub and Mesa J hub. Coarse ore from both Mesa A and Mesa J is processed to lump and fines in the process plant at Cape Lambert. The Robe Valley is located approximately 140 kilometres southwest of Karratha in the Pilbara region of WA.

The Robe Valley deposits are owned by the Robe JV which is 53% owned by Rio Tinto, 33% by Mitsui Iron Ore Development and 14% by Nippon Steel Sumitomo Metals Corporation. The primary requirement of the Robe Valley Sustaining Project (RVS) is to sustain production from the Robe Valley from the year 2020.

About Rio Tinto:

Rio Tinto is one of world's largest mining companies and operates in 35 different countries. Scott has a proud history of close collaboration with Rio Tinto in developing, delivering and maintaining successful solutions across iron ore, diamonds and copper operations.

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Company Announcement



For more information, visit www.scottautomation.com or contact:

John Kippenberger
Chief Executive Officer, Scott Technology
T: +64 21 964 045
E: j.kippenberger@scott.co.nz

Media and investor contact:
Jackie Ellis
T: +64 27 246 2505
E: jackie@ellisandco.co.nz

About Scott

At Scott we automate the future. The production line machinery we design and build deliver productivity gains and exceptional reliability to many of the world's leading manufacturers. We also go a step beyond engineering production solutions to actually revolutionising entire industries – using robotics to automate manual processes and create genuine competitive advantage.

For over 100 years Scott has looked to tomorrow and rapidly responded to shifting needs. Today, we have production bases in the United States, Belgium, Czech Republic, France, Germany, China, Australia and New Zealand, customers in 88 countries, and a real commitment to developing new technology and bringing it to market. Across everything we do you will discover true quality, advanced engineering and a renowned design aesthetic.

Scott. Quality that lasts. Quality that inspires.