



Project News

RCR awarded Contract for locatable Conveyor System by Fortescue Metals Group

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Diversified engineering and infrastructure company RCR Tomlinson Ltd. (ASX: RCR), announced that it has been awarded a contract valued at approximately AUD 33 million to design, manufacture and construct a 5 km relocatable conveyor system for Fortescue Metals Group ("Fortescue"). This project is the first to emerge under an innovation and development Memorandum of Understanding 'MOU' between RCR and Fortescue, targeted at identifying improved productivity and efficiency initiatives across Fortescue's iron ore operations.

The relocatable conveyor system has been identified as a key productivity initiative for future ore deposits and will be trialled at Fortescue's Cloudbreak Mine. RCR will lead the design, manufacture and construction of the relocatable conveyor system for Fortescue, to be delivered as part of a joint venture with an Indigenous business partner.



Iron Ore Mining at Fortescue's Chichester Hub in the Chichester Ranges, comprising the Cloudbreak and Christmas Creek mines. (Picture: Fortescue Metals Group)

RCR Managing Director & CEO, Dr Paul Dalgleish said "RCR has a long history in materials handling and has focused on the concepts of In-Pit Crushing and Conveying, IP2C, which has culminated in this relationship with Fortescue. RCR and Fortescue have each developed unique positions in the industry as innovators and first movers on smart technology. RCR, working with Fortescue, is excited about the opportunity to use Engineering Intelligence to provide a solution which will ultimately lead to ongoing reductions in the cost of production for iron ore." "We look forward to working with Fortescue and supporting our partner to develop this innovative solution at Fortescue's operations in the Pilbara," said Dr Dalgleish.