



MEDIA RELEASE

For immediate release.

Redpath Canada and SafeSight Exploration Win Safety Innovation Award

North Bay, Ontario, April 30, 2021: Redpath Canada Limited and SafeSight Exploration Inc. are the recipients of the Ontario Mine Contractors Safety Association's (OMCSA) Safety Innovation Award for 2020. The announcement was made at a virtual meeting this month.

The Award recognizes great innovations in mining that directly impact safety. The Redpath and SafeSight collaboration has developed the SafeSight MRC Rail Runner™, a significant advancement in the safe use of the Mechanized Raise Climber (MRC) for mining and civil applications.

The Rail Runner™ provides autonomous raise inspection™ using the latest innovations in HD video and LiDAR technologies, along with proprietary solutions developed by SafeSight. This unique utility robot easily clips on an MRC rail, climbs and performs a video inspection of both the face and/or the entirety of the raise. The light-weight unit can complete a 1000 ft raise assessment and then return to the nest in under 20 minutes. Using a tablet from the safety of the nest, the operator controls the unit utilizing SafeSight's Rail Runner app. The unit will immediately provide an HD video of the MRC development work area for safety assessment.

"We are pleased with how this project was able to progress working with SafeSight. This is a significant safety development for mining where potential risk can be reduced with the use of the Rail Runner", said Stephen Korski, Manager of R&D for Redpath.

Mike Campigotto, CEO of SafeSight stated that "This has been a true collaborative effort between our two companies. The final result is a game changer in mechanized raise development that supports safer operation. We look forward to having the Rail Runner™ implemented in all MRC sites around the globe making this type of mining safer and more efficient."

This latest innovation from SafeSight has been designed, developed and manufactured in Northern Ontario. It dramatically improves safety as it removes the worker from harm's way. The Rail Runner™ allows supervisors and workers to fully assess the raise environment before entering this confined high-risk space. For the global MRC industry, the Rail Runner™ is transformational, increasing both safety and development efficiencies.

- 30 -

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About Redpath Canada Limited

Having performed work in more than 30 countries since 1962, The Redpath Group provides comprehensive services and experienced mine development with an international team of highly skilled professionals committed to safety and quality. The company is renowned for meeting all challenges and delivering practical, innovative solutions. Services include underground construction, shaft sinking, raiseboring, contract mining, raise mining, mine development, engineering and technical services. Offices are located in Canada, USA, Indonesia, Mongolia, Germany, South Africa and Australia. www.redpathmining.com

About SafeSight Exploration Inc.

SafeSight Exploration Inc. is an innovative company focused on the mining sector. SafeSight specializes in creating innovative technologies that transform safety underground. Creators of the DB3 Underground LiDAR drone and Underground Scout drone which apply video, LiDAR and Photogrammetry in the harsh and confined spaces of mining operations. SafeSight's engineers continue to transform safety in the mining sector with ongoing innovations. Located in North Bay, ON, Canada, SafeSight Exploration innovations are designed and built in Northern Ontario, proud of its Northern Ontario roots and it's "Built in Canada" brand.

www.safesightxp.com



High resolution images: Please contact mike.campigotto@safesightxp.com