

# Talisker Advances Second Phase of Ore Sorting Studies for the Bralorne Gold Project

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TORONTO, July 10, 2025 - [Talisker Resources Ltd.](#) ("Talisker" or the "Company") (TSX: TSK, OTCQX: TSKFF) is pleased to announce the commencement of the second stage of laser-based ore sorting at the Company's Bralorne Gold Project located in British Columbia ("Bralorne"). This next testing stage will consist of a run of mine test-work program using full scale equipment allowing for a direct comparison to full scale production projections and evaluate performance under economic conditions including estimations of capital and operating expenditures required for system implementation.

A total of 400 kilograms of material from the Mustang Mine ("Mustang") has been shipped to Tomra's test centre in Wedel, Germany where it will undergo ore-sorter testing using multi-channel laser sorting technologies. The shipment consists of 200 kg of Mustang run of mine, 100 kg of Mustang core and 100 kg of Bralorne West core. This material is composed of mineralized veins, mineralized halo, and barren (non-gold bearing) wall rock. An even distribution of gold grade ranges was selected from representing dilution gold grades, low gold grades, medium gold grades, and high gold grades.

Tomra's patented multi-channel laser sorting technology utilizes a scattering effect of multiple laser beams to separate quartz vein from waste material. Quartz or quartz veins will appear as glowing crystals because quartz returns laser light over a larger area, while other materials will remain dark. The laser sorter is a gravity system, scanning both sides of the material with multiple characteristics processed simultaneously. The first phase of ore sorting at the Bralorne resulted in an increase of the average feed grade from 14.4 grams per tonne gold to a final sorted product grade of 27.8 grams per tonne gold, rejected between 35% and 55% of total rock mass as waste and achieved gold recoveries of between 95% and 99% indicating that Bralorne vein material is particularly well suited to the laser technique (see press release of February 26, 2025).

Terry Harbort, CEO of Talisker, stated, "The purpose of this second ore-sorting study is to confirm the excellent results obtained in the preliminary study, utilizing run of mine material from active operational areas. Due to the obvious potential direct impact on project economics related to trucking and milling and the indirect impact of mining efficiencies we are fast-tracking this study as quickly as possible to unlock these benefits at Bralorne."

Upon completion of the ore sorter testing, samples will be for gold analysis by fire assay and multi-element analysis by four acid digestion followed by inductively coupled plasma mass spectrometry. In addition, material that has been physically concentrated by the ore sorting process will be sent for mineral processing and metallurgical test work.

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About Talisker Resources Ltd.

Talisker ([taliskerresources.com](http://taliskerresources.com)) is a junior resource company involved in the exploration and development of gold projects in British Columbia, Canada. Talisker's flagship asset is the high-grade, fully permitted Bralorne Gold Project where the Company is currently transitioning into underground production at the Mustang Mine. Talisker projects also include the Ladner Gold Project, an advanced stage project with significant exploration

potential from an historical high-grade producing gold mine and the Spences Bridge Project where the Company holds ~85% of the emerging Spences Bridge Gold Belt, and several other early-stage Greenfields projects.

#### Caution Regarding Forward Looking Statements

Certain statements contained in this press release constitute forward-looking information. These statements relate to future events or future performance. The use of any of the words "could", "intend", "expect", "believe", "will", "projected", "estimated" and similar expressions and statements relating to matters that are not historical facts are intended to identify forward-looking information and are based on Talisker's current belief or assumptions as to the outcome and timing of such future events. Various assumptions or factors are typically applied in drawing conclusions or making the forecasts or projections set out in forward-looking information. Those assumptions and factors are based on information currently available to Talisker. Although such statements are based on reasonable assumptions of Talisker's management, there can be no assurance that any conclusions or forecasts will prove to be accurate.

Forward looking information involves known and unknown risks, uncertainties and other factors which may cause the actual results, performance, or achievements to be materially different from any future results, performance or achievements expressed or implied by the forward-looking information. Such factors include risks inherent in the exploration and development of mineral deposits, including risks relating to changes in project parameters as plans continue to be redefined, risks relating to variations in grade or recovery rates, risks relating to changes in mineral prices and the worldwide demand for and supply of minerals, risks related to increased competition and current global financial conditions, access and supply risks, reliance on key personnel, operational risks regulatory risks, including risks relating to the acquisition of the necessary licenses and permits, financing, capitalization and liquidity risks, title and environmental risks and risks relating to the failure to receive all requisite shareholder and regulatory approvals.

The forward-looking information contained in this release is made as of the date hereof, and Talisker is not obligated to update or revise any forward-looking information, whether as a result of new information, future events or otherwise, except as required by applicable securities laws. Because of the risks, uncertainties and assumptions contained herein, investors should not place undue reliance on forward-looking information. The foregoing statements expressly qualify any forward-looking information contained herein.

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