

# Cornish Metals Provides South Crofty Tin Project Update

[Cornish Metals](#) (TSX.V / AIM: CUSN)

Provided an update on progress at the South Crofty Tin Project located in Cornwall, SW England.



<b>Cornish Metals</b>	<b>TSX.V : CUSN</b>
<b>Stage</b>	<b>Exploration</b>
<b>Metals</b>	<b>Tin, copper</b>
<b>Market cap</b>	<b>C\$122 m @ 23c</b>
<b>Location</b>	<b>Cornwall, United Kingdom</b>

# Cornish Metals Provides Update for the South Crofty Tin Project

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- [View the full story here](#)

**Cornish Metals Inc. (TSX-V/AIM: CUSN)** (“Cornish Metals” or the “Company”) is pleased to provide an update on progress at the South Crofty Tin Project (“South Crofty” or the “Project”), located in Cornwall, SW England.

- **First pump installation underway in New Cooks Kitchen shaft**  
**Substantial amount of Feasibility Study completed**  
**New Mineral Resource Estimate planned for Q3, 2023**

**Richard Williams, CEO and Director, stated**

*“Activities at South Crofty continue at a good pace with the commencement of dewatering on-track for later this summer.*

*“Good progress is also being made with many aspects of the Feasibility Study to examining the re-opening of South Crofty. Initial results are very encouraging.*

*“The mine site team have also reached another important milestone with the installation of the first submersible pump into NCK shaft now underway.”*

### **Submersible Pump Installation**

The first submersible pump has been suspended in New Cooks Kitchen (“NCK”) shaft:

- This pump is the first of two submersible pumps to be installed in NCK shaft for Stage 1 of the two-stage mine dewatering programme;
- The pumps are specialist high-head 950 kW vertical submersible pumps manufactured by KSB in Germany, controlled by variable speed drives to enable the 25,000 cubic metres (m<sup>3</sup>) per day pumping rate to the Mine Water Treatment Plant (“MWTP”) to be maintained as the water level drops and the pumping head increases;
- The pumps will be lowered to immediately below the 195 fathom level (360 metres below surface) suspended from one hundred and twenty x 3-metre long pipes that will form the temporary rising main;
- When the water level reaches 195 fathom level, (360m below surface) a permanent set of pumps will be installed and the submersible pumps will be lowered to the 400 (approximately 700m below surface) fathom level for Stage 2 of the dewatering programme;
- Installation of the second pump is expected to commence

- before the end of June;
- See photos 1, 2, and 3 [here](#) and below.

To read the full news release, please click [HERE](#)

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If you need clarification of any information contained in this note, or have any questions, I will be delighted to assist – Please email [andrew@city-investors-circle.com](mailto:andrew@city-investors-circle.com)

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# Disclosure

At the time of writing the author holds no shares in **Cornish Metals**

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