

## OVERHEAD POWERLINE AND MAIN TRANSFORMER SUBSTATION



### PROJECT SUMMARY

<b>Name</b>	Overhead Powerline and Transformer Station
<b>Location</b>	Sugar Zone Mine Site, Approximately 24km North of White River, Ontario
<b>Client</b>	Harte Gold Corp.
<b>Type</b>	EPCM

### PROJECT DESCRIPTION

Nordmin Group of Companies worked closely with Harte Gold Corp. to complete the EPCM design, construction and commissioning of an overhead powerline and substation for the new Sugar Zone mine site in White River Ontario.

Nordmin Engineering provided detail design, construction drawings, ESA approvals, procurement specifications, and engineering support for the lifecycle of the project.

Nordmin Constructors completed the tendering and procurement processes presenting the client with bid analysis and recommendations, sub-contract management, site management and site safety coordination.

Constructors managed the scheduling and coordination of subcontractors and suppliers to ensure timely delivery of long lead items for the substation e-house and transformers.

The construction of the powerline portion of this project involved the use of helicopters to complete the installation of wooden poles in bedrock, wetlands and rugged terrain.

