

Leveraging your data for operational excellence:

Mine2Stockpile

a software suite for open-pit operations that harness both geology and metallurgy data at the same time

Data Sources



NTWIST Software Platform



Previously Untapped Value

\$2mm/site

Of previously untapped revenue *

* Figures obtained from a real-life application.

Our Solution, Mine2Stockpile:

Mine2Stockpile connects siloed data sources for your operation to better track material flow and feed properties. It creates a granular block model of your stockpile, providing real-time information about grade, lithology and hardness to enable better ore blending decisions.

Features:

- Interactive map of the stockyard with ore quality, specifications, and movement history
- Info about the contribution of the mine's origin blocks
- Monitor the volume, grade and other characteristics of the ore by sections of the stock
- Identify ore handling errors
- Identify pointing errors
- View and filter information relevant to your area

