

Mintec releases MineSight Haulage v3.5

Mintec has released version 3.5 of MineSight Haulage. Designed for building and managing a haulage network, including monitoring equipment needs, efficiency, speed, fuel-burn rates and capacity, the software also produces profile and cycle-time reports.

Through common data links to MineSight Planning Database (MSPD), the data can be used in other MineSight planning and scheduling applications. MSHaulage v3.5 uses MSPD

to calculate cycle times for short-term planning. The cycle-time extension allows users to calculate and store data for use in scheduling. The Trolley Assist module helps mines use fewer trucks and speed up haul times.

Version 3.5 adds the ability to report distance on trolley for material routing records.

The upgrade is the next step towards including measured dispatch data for MSHaulage and other scheduling tools.