G&S Engineering completed the Structural, Mechanical Erection and Electrical and Instrumentation (SMP&EI) installation of one Bucyrus 8750 Dragline (approx weight 6500t) at the Ensham Mine. G&S also provided support for the commissioning of the dragline.

Scope of Work included:
- Fabrication of dragline base, rotating frame and walking shoes in the G&S Mackay workshop;
- Provision of erection pad electrical and air reticulation and office facilities;
- Erection of the machine including onsite machining of base, rotating frame machinery pads, swing bores, propel bores and boom foot bores;
- Provision of all onsite cranage; and
- Onsite abrasive blasting and protective coatings of components.