

VENETIA DIAMOND MINE DEBEERS









The scope of work for this project was :-

Mocke Pipeline Construction were required to construct a dewatering system in the deep pit of a South African diamond mine.

This system includes pumps, valves and tanks in addition to the HDPE (300 to 450 mm) piping that makes up this system that is situated in the mining pit.

Water is extracted from the bottom of the pit through a pump booster system before being pumped to the surface.

Work included mechanical and civil requirements.

Facts & Statistics

Client: DeBeers

Location: Musina, South Africa

Date: 2016 to 2018