

*Two thirds of the earth's surface is water...
The rest we can process.*

OVERVIEW

MDM Engineering:

- is a world class engineering company with global experience, especially into Africa;
- has +150 engineering professionals, who have the capacity to deliver a project within deadline;
- is supported by a technical team with over 22 years experience in designing and building process plants across a range of minerals;
- provides a cost-effective approach to design, which means we deliver on budget;
- produces plants that are functional, efficient and durable;
- is transparent with our 'open-book' contracting method, ensuring that any savings are shared with the client.

MDM Engineering Group Limited (MDM Engineering) is a BVI registered, metallurgical engineering company which was established in February 2006. MDM Engineering has a management team with some 22 years of operational and technical experience.

TRACK RECORD IN COPPER

The team at MDM Engineering has extensive experience, being responsible for the:

- completion of some 16 copper bankable feasibility studies, over 90% went on to receive 3rd party funding;
- construction of some 10 metallurgical copper plants, all of which produced above design capacity; and
- execution of projects in South Africa, Botswana, DRC, and as far afield as Khazakstan.

KEY COPPER EXPERIENCE

NAME	CAPACITY	PROCESS	STATUS	LOCATION	CLIENT
Copper Projects					
Chibuluma	400,000 tpm	Concentrator	Complete	Zambia	Metorex
BCL	350,000 tpm	Concentrator	Complete	Botswana	BCL
O'Kiep	80,000 tpm	Concentrator	Complete	South Africa	Metorex
Dikulushi	30,000 tpm	Crushing, DMS, Spirals	Complete	DRC	Anvil Mining
Copper Studies					
Aguablanca	125,000 tpm	Concentrator	Bankable feasibility complete	Spain	Rio Narcea
Kalukundi Copper Cobalt	65,000 tpm	Milling, Leach, SX, EW	Bankable feasibility complete	DRC	Africo Resources
Kinsenda	80,000 tpm	Concentrator	FEED Complete	DRC	Metorex
Varvarin-skoye	350,000 tpm	Concentrator	Bankable feasibility complete	Khazakstan	European Mines



O'KIEP



KINSEDA



DIKULUSHI



DIKULUSHI