

A modern mining company



WMP-CON-504 Supply of Apron Feeders

Procurement Route

OZ Minerals Musgrave Operations Pty Ltd requires the supply of apron feeders for the Minerals Processing Plant from suitably experienced and qualified vendors for the West Musgrave Project.

Requirement / Scope of Works

OZ Minerals is seeking expressions of interest (EOI) for the supply, manufacture, delivery, commissioning, and acceptance testing for one (1) off complete Primary Crusher Apron Feeder Assembly and four (4) off Reclaim Apron Feeders to be installed at the OZ Minerals West Musgrave Project located in Western Australia.

One (1) only 18 Mtpa Heavy Duty Primary Crusher Apron Feeder comprising:

- Heavy Duty Fabricated main frame complete with impact rails;
- Cast manganese steel pans;
- Caterpillar-type tractor chains and rollers;
- Head shaft, tail shaft and sprockets;
- Hydraulic assisted chain tensioning system;
- Electromechanical drive assembly inclusive of variable speed electric motor, gearbox, and couplings, and hold back torque arm;
- Automatic grease lubrication system including pump, hoses, valving, controls and instruments;
- Safety devices, guards and lifting lugs;
- All necessary instrumentation, interlocking and control devices to allow safe and reliable operation of the apron feeder and prevent damage should any mechanical or electrical failure occur;
- Conditioning Monitoring System for integration into the Clients control system
- Surface protection of all Supplier equipment;

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Four (4) only 750tph Heavy Duty Reclaim Apron Feeders comprising:

- Heavy Duty Fabricated main frame complete with impact rails;
- Cast manganese steel pans;
- Caterpillar-type tractor chains and rollers;
- Head shaft, tail shaft and sprockets;
- Hydraulic assisted chain tensioning system;
- Electromechanical drive assembly inclusive of variable speed electric motor, gearbox, and couplings, and hold back torque arm;
- Automatic grease lubrication system including pump, hoses, valving, controls and instruments;
- Safety devices, guards and lifting lugs;
- All necessary instrumentation, interlocking and control devices to allow safe and reliable operation of the apron feeder and prevent damage should any mechanical or electrical failure occur;
- Conditioning Monitoring System for integration into the Clients control system
- Surface protection of all Supplier equipment;

Further Technical Information (if applicable)

Nil

Forward looking

Subject to detail design development, tender process, review, commercial agreements, and approvals to award contract. The potential final investment decision for the West Musgrave Project is in H2 2022.

Submission of Expression of Interest (EOI)

Please express your interest by completing the [West Musgrave Supplier Registration Form](#).

EOI without completion of the West Musgrave Supplier Registration Form will not be considered.

Please email WMPCommercial@ozminerals.com should you have any questions.

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