

Tanami Expansion 2 (TE 2) Project - EXPRESSION OF INTEREST (EOI)

Project Overview: The Newmont Tanami Operation (NTO) is located in the Tanami Desert of the Northern Territory approximately 530 km north west of Alice Springs. The Brownfields mining operations are located at the Dead Bullock Soak (DBS) area approximately 42 km to the west of the Granites. The nearest settlement is Yuendumu some 250 km southeast of The Granites. The Tanami Expansion 2 (TE 2) Project consists of expanding the mining infrastructure at Newmont Goldcorp Tanami Operations and potential increase of current ore production rate from its current nominal 2.6 Mtpa.

Package Title: Dust Suppression System

Reference: P4072

Package Description: The purpose of this package is for the supply of Dust Suppression Systems which will be provided at the following locations:

- Crusher tip
- Ore pass
- Waste pass
- Conveyor Transfers; and
- Surface RIM stockpile

The scope of work covers the supply of the following equipment:

Surface Headframe Bin

- Dust suppression system for Skip discharge – top of headframe bin – 1 Lot
- Dust Suppression system for Vibrating feeder – feed chute – 1 Lot

Surface Ore Transfer Points

- Dust suppression system for Load-out conveyor CV201 – transfer chute – 1 Lot
- Dust suppression system for Surface transfer conveyor CV202 – transfer chute – 1 Lot
- Dust suppression system for Stacker conveyor CV204 – discharge point to stockpile – 1 Lot

Surface Waste Transfer Points

- Dust suppression system for Waste conveyor CV205 – diverter chute – 1 Lot
- Dust suppression system for Waste conveyor CV205 – discharge point to stockpile – 1 Lot

Underground Ore Tipping Point

- Dust suppression system for Ore tip-truck tipping point – 1 Lot

Underground Waste Tipping Point

- Dust suppression system for Waste tip-truck tipping point – 1 Lot

Underground Crusher Station

- Dust suppression system for Gyratory Crusher – crusher feed points – 1 Lot
- Dust suppression system for Gyratory Crusher – crusher discharge point – 1 Lot

Underground Load Out Points

- Dust suppression system for Waste Pass load out – Apron feeder chutes – 1 Lot
- Dust suppression system for Fine Ore Silo load out – Apron feeder chutes – 1 Lot
- Dust suppression system for Transfer Silo load out – Apron feeder chutes – 1 Lot

Underground Transfer Points

- Dust suppression system for Fine Ore Silo load out conveyor CV103 head chute – 1 Lot
- Dust suppression system for Transfer Silo Feed conveyor CV102 head chute – 1 Lot
- Dust suppression system for Flask Feed conveyor CV101 discharge chute – 1 Lot

The Supplier shall be responsible for the design, supply, commissioning supervision and delivery of the whole works, including supply of all labour, equipment and consumables to facilitate the works.

In accordance with Newmont’s commitments to building local and Indigenous capacity in the region, the tender evaluation will include a weighting for utilising local regional businesses in the Northern Territory.

Newmont reserve the right to combine this package and or parts of this package with any other project package.

Key Information to be included in the EOI:

Must provide resourcing information specific for the contract package.

Must provide details of a Quality Management system and records of previous performance.

Key Milestones:

Tenderers Release Date: 08.05.2020

Tender Close Date: 05.06.2020

Target Contract Award Date: 27.07.2020

Completion: TBA

Expression of Interest:

Contractors are invited to express an interest in this package by registering on the ICN Gateway on line platform. Please ensure your ICN company profile is up to date before registering your expression of interest.

EOI Closing Date:

07.05.2020

Contact:

Industry Capability Network Northern Territory

www.gateway.icn.org.au.

Project URL’s

For more information about Newmont please refer to the company website www.newmont.com

Disclaimer:

This package description and target award date is indicative only and subject to change. It is intended to provide only a brief outline of certain works that may be required for the TE2 project and should be read in conjunction with the TE2 project description on ICN

Gateway.