



REQUEST FOR INFORMATION (RFI):" Belt Extension, Reclamation and Maintenance Services GS04_26"

Thungela Resources ("Thungela") hereby requests your company information to be considered for the undermentioned procurement/opportunities.

Colliery Name: Greenside Colliery – eMalahleni Local Municipality
Reference: Belt Extension, Reclamation and Maintenance Services GS04_26
Issue Date: 15 July 2026
Closing Date & Time: 24 July 2026 at 17H00

1. The Opportunity

Greenside Colliery plans to embark on a Request for Proposal (RFP) process for the **Belt Extension, Reclamation and Maintenance Services**, as detailed in the scope of work below.

2. Qualifying Criteria

- A minimum of 100% Black-owned businesses from within Greenside Colliery's Host Communities
- Own or have access to the Resources, Equipment, and Tools required to execute **Belt Extension, Reclamation and Maintenance Services**
- Relevant experience and references in **Belt Extension, Reclamation and Maintenance Services**

3. Scope of Work

3.1 Belt Extension, Reclamation, and Maintenance:

- Sweep the tip area.
- Move the feeder breaker forward.
- Move the tail end forward.
- Perform reclamation, transport and staging of conveyor belting and mechanical structure in preparation for both the belt extensions and belt construction.
- Perform belt mechanical splices (clip joints).
- Perform extension of the conveyor as well as installation and clipping of the additional belting.
- Perform shortening of the conveyor when required.
- Perform proper levelling and alignment of the conveyor.
- Install all idlers.
- Move the scraper forward and install it on an H-frame with a Flat return bracket. Move the H-frame bracket forward during belt extension.
- Ensure that the belt is running correctly after start-up.
- Maintenance of conveyors will be carried out by the crews when no construction, extension, or reclamation is planned.
- Inspect after belt construction and extensions and report daily on the condition of the belts by means of a daily report.
- Clean the section and trunk conveyors if required.

3.2 Water Column Crew Scope of Services

- Provide all labour with protective clothing.
- Perform reclamation and staging of water pipes in preparation for the belt extensions
- Clean the area for pipe installations.
- Perform extension of pipes.
- Flush system after every extension
- Remove old pipe and spare pipes from walkways along the belt
- Perform proper levelling and alignment of the water columns.

4. Technical Requirements

- Employ three (3) operators, each of whom must hold both a Light Heavy Duty (LHD) license and a tractor license.
- Employ two (2) operators, each with both Dyna and LDV licenses.
- The crew must be trained and experienced in belt extensions and reclamation processes.
- Two (2) employees must have competent A training to declare an underground working area safe.
- All personnel must be eligible to work on conveyor belts in accordance with legal requirements.
- Provide one (1) tractor operator.

5. How to Apply

- 5.1** For submissions, please copy and paste the link below to Internet Explorer/google-chrome/Edge browsers: <https://forms.cloud.microsoft/r/xYdJphp4G4>
- 5.2** Supporting documents and list of relevant work done and contactable references - Send separately to the following email address: rfx.submissions@thungela.com with the reference number and company name on the subject line. This information is to be sent to the email (quoting RFI reference) on or before the closing date of this RFI.

NB: Only submissions received via this link and email address will be considered.

6. Thungela's Thuthukani (ESD) Programme

If you are interested in Thungela's Enterprise and Supplier Development (Thuthukani) Programme, kindly click the link to apply: [Thungela | Raizcorp](#)