



REQUEST FOR INFORMATION (RFI): “Goedehoop Opportunities TRGH107, TRGH108”

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

Colliery Name: Goedehoop Colliery – Steve Tshwete Local Municipality
Reference: 1. Stockpile Management, Dust suppression, road maintenance: TRGH107
 2. Screening Discard: TRGH108
RFI Issue Date: 20 April 2023
RFI Closing Date, Time: 28 April 2023 12H00noon

1. The Opportunity

Goedehoop Colliery is planning to embark on a Request for Proposal (RFP) process for the abovementioned opportunities as detailed in the below-mentioned scope of work.

2. Qualifying Criteria

- A minimum of 51% Black Owned businesses from within Goedehoop Colliery’s Host Communities

Stockpile Management, Dust suppression, road maintenance: TRGH107

- All relevant equipment/machinery as stated in scope of work below (proof required).

Screening Discard: TRGH108

- All relevant equipment/machinery as stated in scope of work below (proof required).

3. Scope of Work

1. Stockpile Management, Dust suppression, road maintenance: TRGH107

- a. Loading onto road trucks/super links, dust suppression onsite & day-to-day road maintenance of roads using a grader as required and instructed by the Company.
- b. Ensuring the establishment of an infrastructure suitable to reclaim the Mine Residue Deposits (MRD) product according to a specific operational plan.
- c. Ensuring that equipment supplied for the Services must be in line to support the production fleet and ensure conditions to suite production process.
- d. Ensuring the complete satisfaction of the Mining Manager and / or his duly appointed representatives.
- e. The Supplier shall supply the following to ensure satisfactory compliance with the above scope of work:
 - I. 1 x Front End Loader (Minimum bucket size of 5m³, the front-end loader would be required to load an average of 50 000 tons per month).
 - II. 1 x Wheel Grader (Minimum size of a Caterpillar 140 series or equivalent)
 - III. 1 x Watercart (Minimum 18 000 litres).
- f. Maintaining the strict control on machine daily run hours and idling time. Work will be stopped immediately if the machine hour meter does not work.

2. Screening Discard: TRGH108

The project requires screening of MRD coal to a +50mm and -10mm product specification. The project will require a mobile screen that can yield ± 5000 tons product per day. Required feed material will depend on the composition of the feed material (i.e., If the product yield is high month on month depending on where mining is taking and screen engineering configurations and design then less material can be fed to achieve the daily target.).

The selected fleet must consist of the following types of equipment:

- a. Mobile screen suitable to yield ± 5000 tons of product at +50mm and -10mm product specification.
- b. Suitable supporting equipment to feed the screen and stack screened products on various stockpiles.
- c. Lighting plant if necessary.

4. How to Apply

- 4.1 For submissions, please copy and paste the below link to internet explorer/google-chrome/Edge browsers: <https://forms.office.com/e/RnJQXDywaM>
- 4.2 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.

5. 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](#)