

SUPPLY CHAIN MANAGEMENT

Scope of work

PROJECT DESCRIPTION: Fire equipment maintenance, repair, replace, and management of fire equipment in the Metrorail Gauteng Province. This service will be provided for rolling stock trains Gauteng North and Gauteng South as well as infrastructure Vehicles (ONLY)

RISK: Cost Centre 7030

END USER: Gauteng Metrorail

(REGION / DEPARTMENT): Gauteng Metrorail

SPECIFICATION

1. Scope of Works and Areas of Focus.

1.1. Describe what needs to be done

- 1.1.1. Fire maintenance, repair and management of fire equipment for Rolling Stock trains and infrastructure vehicles.

1.2. Motivate why this is the preferred option.

- 1.2.1. It will ease maintenance challenges as well and ensuring that legal and health and safety requirements are met.

1.3. Targeted areas by this project;

- 1.3.1. Rolling Stock trains Gauteng North and Gauteng South, motor vehicles (trucks), train staging yards.

1.4. The extent and coverage of the proposed project

- 1.4.1. Prasa Gauteng Metrorail Province.

1.5. What are other related projects

- 1.5.1. None.

2. Specifications of the Work or Products or Services Required

2.1. Definitions

- 2.1.1. SANS – South African National Standard 1475, 10400 with compliance with part T, SANS 10139 Detection
- 2.1.2. SANS 10287 for sprinklers
- 2.1.3. ISO – International Standard Organisation
- 2.1.4. South African Qualification Certification Committee (SAQCC) accredited and employees trained.

MANDATORY DOCUMENT:

- **SANS 1475 Part 1 & 2 Fire Appliances and Reconditioning**
- **SANS 10139 Fire Detection Systems.**
- **SABS SANS 1475 Permit.**
- **Fire Fighting Equipment Traders Association (FFETA).**
- **Private Security Industry Regulatory Authority (PRISA).**
- **Compensation for Occupational Injuries and Diseases Act (COIDA)**
- **South Africa Qualification Certification Committee (SAQCC) accredited and employees trained and certified.**

INSPECTION

Gauteng Metrorail reserves the right to inspect the premises to validate the manufacturer's capability.