

SCM SUBMISSION: SPECIFICATION / SCOPE OF WORK		
PURPOSE OF SUBMISSION	To seek approval for specification / terms of reference / scope of work for the appointment of A 4GB or HIGHER CIDB CONTRACTOR within LYNROSS STATION in North Gauteng Region.	
DESCRIPTION OF GOODS / SERVICES / WORK	Appointment of A 4GB or HIGHER CIDB CONTRACTOR within LYNROSS STATION in North Gauteng Region for a period of 4 Months.	
DIVISION	PRASA GROUP CAPITAL	
USER DEPARTMENT	PMU – GAUTENG	
DATE SUBMITTED	DECEMBER 2025	



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1 INTRODUCTION

PRASA intends to activate passenger railway services within the Lynross Station. This is part of the national Priority Corridor Recovery initiative of PRASA RAIL. Part of this initiative is to ensure that immovable railway infrastructure is in good working condition during the service reactivation process.

2 BACKGROUND INFORMATION

2.1 STATUS QUO

The passenger railway services offered by PRASA at the subject corridors are not at par with the normal operations of passenger rail service. The railway infrastructure at these facilities have been rendered functionally obsolete due to the acts of vandalism that occurred over the past three years.

The outcome of this project is operational effectiveness through improved commuter experience, i.e., platforms, footbridge, and ancillary facilities for commuters and PRASA Rail Services personnel that will not only be dignified but also more operationally efficient.

The station has deteriorated to a point where rehabilitation is required, and current maintenance intervention has failed to bring them to acceptable standards. There is no sign of routine maintenance on the station premises and therefore a contractor is required to carry out maintenance work that will assist in reviving the platforms to acceptable end-user standards.

2.2 PROBLEM STATEMENT

Lynross Station is among the projects throughout the country identified by PRASA which will be implemented through National Station Improvement Programme at the various stations and facilities which have been vandalised and needs guick and timeous rectification of these

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stations. The station is currently severely vandalised and therefore cannot be done through facilities management.

3 OBJECTIVE OF THE PROPOSED PROJECT

The objective of the submission is to obtain a 4 GB contractor or higher to repair and replace the damaged roof coverings, ceilings, floors, plumbing, mechanical and electrical works at the station. The project delivery requires contractual collaboration among PRASA, PRASA's consultants and Contractor to collectively manage and appropriately share the risk, responsibility, and liability of project delivery. Execution: Refurbishment of existing infrastructure.



4 SCOPE OF WORK AND AREAS OF FOCUS

4.1 SCOPE OF THE DESIRED SOLUTION

ALTERATIONS

Removal of damaged and vandalised existing works

EARTHWORKS

Site clearance and soil compaction

CONCRETE, FORMWORK AND REINFORCEMENT

• Cast and reinforce Concrete

WATERPROOFING

• Waterproofing in walls, under surface beds

PLUMBING AND DRAINAGE

• Install piping for water supply, manholes and storm water channels

ELECTRICAL AND MECHANICAL WORKS

• Electrical reticulation, Lighting and fire protection

SITE CLEARANCE AND PAVING

• Site clearance, poising of soil and pave installation

PERIMETER FENCING

Supply and install fencing

4.2 DETAILS ON THE PREFERRED SOLUTION

The preferred bidder, based on the project brief, will amongst others provide the following services:

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Confidential – National Station Improvement Programme (NSIP) – RFQ Lynross Station 4GB Contractor



- A priced BOQ
- · Produce progress reports
- Produce Occupational Health and Safety reports
- Ensure that project site is health and safety compliant
- Project Closeout

5 OTHER RELATED PROJECTS

There are no other PRASA GROUP CAPITAL-related projects in the surrounding area.

6 EVALUATION PROCESS

6.1 Evaluation Criteria

Interested bidders for this project shall be evaluated in terms for their administrative responsiveness, substantive responsiveness, technical/functional (capacity testing) evaluation and preference points. The evaluation committee shall use the following Evaluation Criteria depicted in table 1 below for the selection of the preferred bidder that shall render / deliver the required works, goods and / or services.

EVALUATION CRITERIA	WEIGHTING
Stage 1	Compliance
Stage 1A – Mandatory Requirements	

EVALUATION CRITERIA	WEIGHTING
Stage 1B - Other Mandatory Requirements	
Stage 2	Technical/Functionality
Technical/Functional Requirements	Threshold of 70%
Stage 3	Price and Specific Goals
Price	80
Specific Goals	20
TOTAL	100

Table 1: Evaluation criteria for the selection of a potential bidder