

ADDENDUM FOR PRICING SCHEDULE AND SCOPE OF WORK

Attention	: Prospective Bidders
From	: Supply Chain Management
Date	: 20 September 2022
Issue	: NO 1
RFP NO.	: KSIA6878/2022/RFP.FUEL/HYDROCARBON DETECTION REPLACEMENT FOR A ONCE OFF PERIOD AT KSIA

ADDENDUM

YOU ARE HEREBY ADVISED OF THE FOLLOWING CHANGES TO OUR RFP

In summary, the service provider is required to decommission the existing fuel detectors and actuators, supply, deliver, install new parts, test, and commission the fuel detection system and actuators at King Shaka International Airport.

Changes made to the scope background and scope description (denoted in red font).

Background:

This scope seeks the service of a suitable service provider for **decommissioning of existing fuel detectors and actuators**, supply, delivery, installation of new parts, and commissioning of fuel detection system and **actuators** at King Shaka International Airport.

Scope of Works

The scope is for supply, delivery, **decommissioning**, installation, testing and commissioning of fuel detectors and **Actuators** only in the following areas;

- Fuel Storage Depot
- Western Outfall
- Southern Outfall
- **Airside**

The bidders to quote for replacement of above-mentioned system with latest version of the system that meets the standard in the scope specifications. The system must come with robust sensor package that is designed for



all-weather installation and be suitable for outdoor installation and be able to stand high corrosive environment and hazardous gas environment. The successful service provider will be required to do the following:

- Existing Fuel detectors and Actuators must be decommissioned and replaced with new detectors
- All installation parts, including nuts, bolts and screws must be hot dipped galvanised.
- The sensors must be robustly mounted to withstand vibration and water force.
- Mounting units must be designed to handle all the equipment to support plus 20% of installation weight.
- IT connection and programming of the units for compatibility with other system that the fuel detectors are interfaced to like actuators, PLC panels, Sluice gate valves and Scada system.
- Testing and commissioning of the system
- Handover
- Contractor to supply ACSA with OEM Service Manuals, maintenance manuals, operating manuals, and drawings for the supplied equipment.

Please ignore the previous published Pricing Schedule and use this amended one.

PART C2: PRICING DATA

Item	Qty (A)	Rate per unit (B)	Price (A x B)
Section A – Safety File & Permits			
Safety file	1		R 5 000
Induction, and permits (To be paid on proven costs)	Prov Sum		R10 000
Total Section A			R15 000
Section B - Material			
Supply and delivery of Fuel Detection sensors (inclusive of auxiliaries – nuts, bolts, washers)	4		
Supply and deliver Actuators	3		
Consumables	Sum		
Handover Documentation OEM Service Manuals, Operational Manuals, Maintenance Manuals & Drawings	sum		
Total Section B			
Section C – Installation Costs <i>Rates are inclusive (include travelling, accommodation, admin and fees on overheads, PPE and tools allowances.)</i>			
Decommissioning	sum		
Installation	sum		
Testing & commissioning	sum		
Total Section C			
Contingencies			R 45 000
Subtotal Section A – Safety File & Permits			
Subtotal Section B - Material			
Subtotal Section C – Installation Costs			
Total			
VAT @15%			
Total Incl. VAT			

PROVISIONAL AMOUNT FOR SPARES AND MARK UP

(for evaluation and budgeting purposes for third party quotations)

Value of Item or Services	Mark Up Percentage <i>(To be filled in by the Contractor)</i>
R0 - R2,000	%
R2,001 - R5,000	%
R5,001 - R10,000	%
R10,001 - R50,000	%
Over R50 000	%

ADHOC LABOUR RATES

Note: These costs are for evaluation purpose. 80/20 maintenance principle applied.

Rates are inclusive (include travelling, accommodation, admin and fees on overheads, PPE and tools allowances.)

ITEM	Hourly Rate
Instrumentation Technician	R
Artisans	R
Technical assistants	R

Please **note** the above changes record them in the **RECORD OF ADDENDA FORM**. The Record of Addenda Form must be completed, dated, and signed. Please return the Record of addenda together with your bid submission

With kind regards

SCM DEPARTMENT

Johnson Mji

