

31<sup>ST</sup> MARCH, 2022

TO: ALL BIDDERS

**TENDER NO. KWS/ONT/B&F/38/2021-2022: SUPPLY, INSTALLATION AND COMMISSIONING OF AN INCINERATOR AT THE NAIROBI SAFARI WALK**

**TENDER CLARIFICATION**

**ADDENDUM NO. 1**

Pursuant to Section 75 of the PPADA, 2015, Kenya Wildlife Service wishes to clarify the following matters that were raised during the Pre-Bid/Site meeting held on 30<sup>th</sup> March, 2022:-

**TECHNICAL SPECIFICATIONS AND STANDARDS FOR INCINERATOR** are clarified as below:-

**1. The capacity of the oil storage tank, the pollution control unit and ash disposal kit**

- *The oil storage tank capacity shall be of 100 Litres.*
- *The oil storage tank shall be made of mild steel welded seamlessly and without any leakages.*
- *All connections to and from the incinerator shall be provided by the contractor*

**2. There are no local manufacturers of alarm systems**

*The Alarm system shall be as per the technical specifications and accompanied by a local Manufacturer's Authorization. This is in line with the government call to promote local content, "Buy Kenya, Build Kenya"*

**3. Design and specifications of the furnace or structure to house the incinerator.**

- *The incinerator shall have a canopy cover made of **28 gauge Box Profile Iron Sheets** on steel trusses, fixed using steel bolts.*
- *The spacing between the steel trusses shall be no more than **two (2) metres**.*
- *The Box Profile Iron Sheets shall be KWS Green in colour.*
- *The whole canopy shall be hoisted by 2" square tubes on all four corners and overhang to one (1) metre all-round the Incinerator.*
- *The height of the canopy shall be such that it leaves a space of at least 1 metre above the incinerator.*
- *All square tubes shall have a smooth finish and be painted in KWS Green colour. This cost shall be included in the cost of the Incinerator in the price schedule*

**4 The materials to be used to construct the incinerator's housing structure**

*Same as clarification 3 above.*

**5 Only 1400° c and not 2000°c Incinerators are available locally**

*The thermocouple should be above the desired incinerator operating maximum temperature. Therefore the requirement that the Incinerator be of 2000°c shall be retained as per the tender*

*requirements.*

All other conditions remain as earlier stated.

This addendum is construed to form part of the tender document.

**ASSISTANT DIRECTOR - SUPPLY CHAIN MANAGEMENT**  
**FOR: DIRECTOR GENERAL**