



**AN ADDENDUM**

**TO**

**TENDER NO: KOFC/OT/GEN/004/2023-2024**

**FOR**

**SUPPLY, DELIVERY, INSTALLATION, CALIBRATION, STAMPING, TESTING,  
TRAINING AND COMMISSIONING OF AUTOMATIC HOPPER SCALE FOR GRAIN  
SILO**

**KENYA ORDNANCE FACTORIES CORPORATION  
P.O BOX 6634 – 30100  
ELDORET**

Date 20 September 2024

1. Please note the following **changes** to our Tender Document Number KOFC/OT/FARM/001/2024-2025 for Supply, Delivery, Installation, Calibration, Stamping, Testing, Training and Commissioning of Automatic Hopper Scale Tubex for Grain Silo.

- a. Tender name amended to read: Supply, Delivery, Installation, Calibration, Stamping, Testing, Training and Commissioning of Automatic Hopper Scale for Grain Silo.
- b. Tender closing date amended to read **Tuesday 01 October 2024** 1000Hrs at 10am) East Africa Time.
- c. **Stage 1 – Technical compliance (Page 32)** has been amended to read as tabulated below:

Ser	Automatic Hopper Scale Technical specifications		Tenderer's confirmation to specification (Yes or No)
1.	a. Construction	<ol style="list-style-type: none"> <li>1. Tubular construction without jacket.</li> <li>2. Weigh hopper suspended on three rod- type load cells.</li> <li>3. Steel frame with legs for supporting or suspending installation.</li> <li>4. Inlet connection part, weigh hopper with double outlet gate and outlet section assembled.</li> <li>5. Product feeding through 1-step clam gate.</li> </ol>	
	b. Weigher Hoppers	<ol style="list-style-type: none"> <li>1. Upper standard surge hopper, matching scale inlet with clam gate, with built-in level indicator to upper surge hopper.</li> <li>2. Lower surge hopper, outlet equipped with manually adjustable feed gate</li> <li>3. Adapter to lower surge hopper.</li> </ol>	
	c. Product	Corn/Maize	
	d. Capacity (M <sup>3</sup> /Hour)	Not less than 30Tons/Hour	
	e. Net dumping volume	Not less than 240litres	
	f. Load Cells	At least three electronic rod-type force transducers	
	g. Product tracking	Automated product tracking	
	h. After Sale Service	<ol style="list-style-type: none"> <li>1. Provide a proof of OEM Service Engineer Locally available</li> <li>2. Local service available and able to offer service level agreement for scale maintenance</li> </ol>	
	i. Control System:	<ol style="list-style-type: none"> <li>1. 2* Control System Compatible with SCADA and other commercial approved communication protocol.</li> <li>2. Have an ability of remote monitoring</li> </ol>	
	j. Compressed air requirement	Compressed air at 6 bars in normal litres (Max NL/dump) should be not less than 33.8litres	
	k. Electrical connection values (W)	Not less than 70W	
	l. Height	Not less than 4m	
	m. Warranty	Not less than 1 year warranty	

2. Kindly treat this addendum as part of the tender dated 22 April 2024.

3. Other details remain the same.

Yours faithfully,

  
C S MELANZI

Lt Col  
for Managing Director