

## ***ANNEX II + III: TECHNICAL SPECIFICATIONS + TECHNICAL OFFER***

**Contract title: Supply of Agricultural Equipment, Tools and Supplies (Lot 2)**

**p 1 /...**

**Publication reference: JM-H20-SUP-09**

**Columns 1-2 should be completed by the contracting authority**

**Columns 3-4 should be completed by the tenderer**

**Column 5 is reserved for the evaluation committee**

Annex III - the contractor's technical offer

The tenderers are requested to complete the template on the next pages:

- Column 2 is completed by the contracting authority shows the required specifications (not to be modified by the tenderer),
- Column 3 is to be filled in by the tenderer and must detail what is offered (for example the words 'compliant' or 'yes' are not sufficient)
- Column 4 allows the tenderer to make comments on its proposed supply and to make eventual references to the documentation

The eventual documentation supplied should clearly indicate (highlight, mark) the models offered and the options included, if any, so that the evaluators can see the exact configuration. Offers that do not permit to identify precisely the models and the specifications may be rejected by the evaluation committee.

The offer must be clear enough to allow the evaluators to make an easy comparison between the requested specifications and the offered specifications.

1. Item number	2. Specifications required	3. Specifications offered	4. Notes, remarks, ref to documentation	5. Evaluation committee's notes
1	<p><b>Eight (8) Silo Packers</b></p> <p>POWER - OPERATION 5 MOTOR Horizontal 2 Core press ACCESSORIES MOTOR STARTER, Limiter sensor and Vacume Pump(optional) Capacity 1000 to 1500Kg per Hr PORTABLE ON 2 WHEELS Free Sample Bags 20 pcs</p> <p>USED TO PACK GREEN AS WELL AS DRY FODDER</p>			

1. Item number	2. Specifications required	3. Specifications offered	4. Notes, remarks, ref to documentation	5. Evaluation committee's notes
2	<p><b>Forty (40) Defeathering Machines</b></p> <p>Electric model.</p> <p>Ideal for plucking 1 to 3 chickens at a time)</p> <p>Features: Dress 1 to 3 birds at a time 110V 1hp in less than 40 Secs. Motor 1725 rpm On/Off switch Water hose adapter Dual Track Pulley Dual Belt Tub's Diameter 21inch Plucker Diameter 22W x 22L x 38H Stainless steel tub (easy clean-up) Steel Shaft Steel frame (Rust protect paint) Stainless steel plate Feet block 4 wheels</p> <p>Feather &amp; Water Discharge Pillow Block Bearing 117 Ultra-soft plucking fingers Plucker weight 115lbs</p>			

1. Item number	2. Specifications required	3. Specifications offered	4. Notes, remarks, ref to documentation	5. Evaluation committee's notes
3	<p><b>Forty (40) Scalders</b></p> <p>Stainless Steel ,18.5 gallon, 240 Volt, 3,000 watt, Dual Purpose Pro Scalders. Includes thermometer, dunk basket, heat element guard, Lid, &amp; LED indicator lights. This full size pro scalders holds up to 18.5 gallons of water &amp; includes a stainless steel drain. Thermostat will hold water from 86 up to 185 degrees fahrenheit. Heavy-duty, 240 volt 3,000 watt heating element for heating &amp; heat recovery. ( 240 volt model needs to run on a dedicated 30 amp breaker). Measurements 25.25" tall x 18" wide x 14" deep overall (add 3" depth for the drain). Estimated capacity is: 3 small or 2 large chickens, 1 turkey or goose, 2 ducks, 12 plus quail per dunk.</p>			
4	<p><b>Seventeen (17) Animal Weight Scales</b></p> <p>Floor scales which can be portable units that are easy to move from site to site. Carbon steel versions for general industrial environments and stainless steel for washdown applications. Adjustable feet to level the platform on uneven floors. Rocker-foot suspension to automatically centers the scale platform for accurate weighing of every load. Dimensions of max 5' x 7' (1,524 mm x 2,134 mm) and up to 2,500-pound capacity</p>			

1. Item number	2. Specifications required	3. Specifications offered	4. Notes, remarks, ref to documentation	5. Evaluation committee's notes
5	<b>Thirty (30) Chaffing Machines</b> Motor Gasoline Horse power 6-9hp Minimum rpm 1500rpm Cutting lengths for fodder 5-10 mm Capacity 1200 – 1800 kg/h Constrution material anticorrosive Universal base required			
6	<b>Ten (10) Mist blowers/Handheld Leaf blower</b> Displacement 56.5 cm <sup>3</sup> Weight 1) 11.1 kg Sound pressure level 2) 101 dB(A) Sound power level 2) 114 dB(A) Vibration value, right 3) 2.3 m/s <sup>2</sup> Container capacity 13 litres Max. air throughput 4) 1.260 m <sup>3</sup> /h Max. horizontal range 12 m			

1. Item number	2. Specifications required	3. Specifications offered	4. Notes, remarks, ref to documentation	5. Evaluation committee's notes
7	<p><b>Four (4)</b> Goat milking kits</p> <p>milking machine made of 304 food grade stainless steel, can hold 7L milk, has double milk lining for cow/sheep, thickened silicone milk tube and main motor, pulsating design to protect the nipple, automatic stop when the milk is full. Silicone pacifier cup made of food-grade silicone, non-toxic and odorless. Closing buckle which can be closed manually after sucking on one side,</p>			
8	<p><b>Ten (10)</b> Weed Wackers /brushcutter</p> <p>Displacement 35.2 cm<sup>3</sup></p> <p>Power output 1.7/2.3 kW/bhp</p> <p>Weight 7.7 kg</p> <p>Fuel Tank Capacity 0.58 litres</p> <p>Maximum Rotation 12.500 rpm</p>			
9	<p><b>Ten (10)</b> Shovels - Metal shovel head with metal receptacle for housing durable wooden shaft and metal handle</p>			
10	<p><b>Ten (10)</b> Brooms – 12 inch wide wooden head with firm bristles . Receptacle for inserting wooden stick at least 4 ft long</p>			