

Part B - OFFER FORM ACTED Sri Lanka

Date:

Tender reference: T/08DBM/92D/TOA/COLOMBO/03.06.2019-01

Details of Bidding Company:

1. Company Name: _____
2. Company Authorized Representative Name: _____
3. Company Registration No: _____
No/Country/Ministry
4. Company Specialisation: _____
5. Mailing Address: _____
Country/Governate/City/St Name/Shop Office No
6. Contact Numbers: Land line: _____ / Mobile: _____
7. E-mail Address: _____

I undersigned, _____, the Bidder, agree to provide ACTED, non-profit NGO, with items answering the following specifications, according to the general conditions and responsibilities that I engage myself to follow.



PLEASE FILL IN THE FOLLOWING INFORMATION AND TABLES BELOW.

IT IS MANDATORY FOR BIDDERS TO BID FOR ALL ITEMS IN THE LOT FOR WHICH THEY ARE APPLYING.

BIDDERS CAN APPLY FOR ONE OR SEVERAL LOTS.

LOT 01: CAB FOR DUAL PURPOSE

- The supplier is fully responsible for all expected cost and these should be incorporated into the total price including asset installation, demonstration, and any additional connections or parts etc.
- The supplier is responsible for registering the vehicle prior to handing over the vehicle to ACTED.
- For delivery location of the assets for this lot please refer to Annex A of the bid documents and the relevant lot.

I.N	ITEM	Product Specification	Supplier's Specification (if different)	Brand and Model	Country of Origin	Country of Manufacture	Warranty	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR Including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
01.01	Single cab dual purpose	BMT Plus MDI PS 2WD-Special Edition BS IV, Diesel, 2523ccMDI 4 cylinder 2.5 Lt Turbo Charged , Power steering, Manual Windows, 5 Forward Gear, A/C. 195/80 X R15, Dual purpose (Price with registration fees)						09	Nos				
Total for Single Cab for Dual purpose in LKR including all applicable taxes													

BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

1. Validity of Offer: _____ Six (6) months after the closing date of the tender
2. Terms of delivery: _____(Recommended DDP)
3. Terms of payment/payment schedule: _____
4. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____



LOT 02: DIESEL THREE WHEELER

- The supplier is fully responsible for all expected cost and these should be incorporated into the total price including asset installation, demonstration, and any additional connections or parts etc.
- The supplier is responsible for registering the vehicle prior to handing over the vehicle to ACTED.
- For delivery location of the assets for this lot please refer to Annex A of the bid documents and the relevant lot.

I.N	ITEM	Product Specification	Supplier's Specification (if different)	Brand and Model	Country of Origin	Country of Manufacture	Warranty	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
02.01	Diesel Threewheel	Length- 2940mm, Width - 1465, Height- 1750, weight - 395Kg, load capacity - 330, Max. weight - 725, fuel tank capacity - 10.5 L, Model - Single cylinder with 4 stroke diesel engine, Capacity - 395CC, Max. Power - RPM 3600 HP -8, Self-start, Engine cool - Air cooler. (Price with registration fees)						4	Nos				
02.02	Delivery Diesel Three wheel	Length- 2965mm, Width - 149, Height- 1750, weight - 440Kg, load capacity - 535, Max. weight - 975, fuel tank capacity - 10.5 L, Model - Single cylinder with 4 strock diesel engine, Capacity - 395CC, Max. Power - RPM 3600 HP - 8, Self-start, Engine cool - Air cooler. back covered body shape three-wheeler (Price with registration fees)						1	Nos				
02.03	Diesal Three wheel truck	Fuel tank capacity - 10L, Model - Single cylinder with 4 stroke diesel engine, Capacity - 436CC, Max. Power - RPM 3600 HP -7.40, Self-start, Engine cool - Air cooler. Gear box 4, Engine cylinder 02 Speed(Price with registration fees)						2	Nos				
Total for Diesel Three wheel in LKR including all applicable taxes													

BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

5. Validity of Offer: _____ Six (6) months after the closing date of the tender
6. Terms of delivery: _____ (Recommended DDP)
7. Terms of payment/payment schedule: _____
8. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____



LOT 03: FOUR WHEEL TRACTORS

- The supplier is fully responsible for all expected cost and these should be incorporated into the total price including asset installation, demonstration, and any additional connections or parts etc.
- The supplier is responsible for registering the vehicle prior to handing over the vehicle to ACTED.
- For delivery location of the assets for this lot please refer to Annex A of the bid documents and the relevant lot.

I.N	ITEM	Product Specification	Supplier's Specification (if different)	Brand and Model	Country of Origin	Country of Manufacture	Warranty	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
03.01	Four wheel Tractor with Rotawator	HP Category - 20, No of Cylinder - 3, Rate rpm - Engine (2700), Air cleaner - Oil bath with fire cylinder, Clutch- Single, Transmission type - Slindering mesh, No of gears (6F+2R)- transmission -PTO - 540E, Lift capacity - 650 kg, Break - Hydraulic, Steering - Hydraulics, Drive - 2WD, Fuel tank capacity - 31.5L, Front tyres - 5.0X 12//5.0X14, Rear tyres - 8.0X18 (Price with registration fees)						2	Nos				
03.02	Four wheel Tractor with Trailor	HP Category - 20, No of Cylinder - 3, Rate rpm - Engine (2700), Air cleaner - Oil bath with fire cylinder, Clutch- Single, Transmission type - Slindering mesh, No of gears (6F+2R)- transmission -PTO - 540E, Lift capacity - 650 kg, Break - Hydraulics, Steering - Hydraulics, Drive - 2WD, Fuel tank capacity - 31.5L, Front tyres - 5.0X 12//5.0X14, Rear tyres - 8.0X18 with blade 42, four wheel tractor rotawator, Trailer- 0.75 cube, Hydraulic Trailer						1	Nos				



03.03	Four wheel Tractor with Trailer and Rotawator	HP Category - 20, No of Cylinder - 3, Rate rpm - Engine (2700), Air cleaner - Oil bath with fire cylinder, Clutch- Single, Transmission type - Sliding mesh, No of gears (6F+2R)- transmission -PTO - 540E, Lift capacity - 650 kg, Break - Hydraulics, Steering - Hydraulics, Drive - 2WD, Fuel tank capacity - 31.5L, Front tyres - 5.0X 12//5.0X14, Rear tyres - 8.0X18 (Price with registration fees)						1	Nos			
03.04	Rotawator	Blade 42, 4 wheel tractor rotawator						1	Nos			
Total for Four Wheel Tractors in LKR including all applicable taxes												

BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

3. Validity of Offer: Six (6) months after the closing date of the tender
4. Terms of delivery: (Recommended DDP)
5. Terms of payment/payment schedule: _____
6. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____



LOT 04: TWO WHEEL TRACTORS

- The supplier is fully responsible for all expected cost and these should be incorporated into the total price including asset installation, demonstration, and any additional connections or parts etc.
- The supplier is responsible for registering the vehicle prior to handing over the vehicle to ACTED.
- For delivery location of the assets for this lot please refer to Annex A of the bid documents and the relevant lot.

I.N	ITEM	Product Specification	Supplier's Specification (if different)	Brand and Model	Country of Origin	Country of Manufacture	Warranty	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
04.01	Two wheel tractor with Trailer	Tractor :- Tyre size - 600 X 12, Number of years- 06F-2R, Engine model- S195 N Diesel, Type- Single cylinder, 4 stroke, Cooling system- Water cooler, HP- 12HP@ 2200 VPM, Rotavator no of blade -18, Brakes - Internal expanding ring type, trailer recommended load - 2000kg Trailer :- Max. Payload- 3 Tone, Size - 6 X 10 Feet, Member of axel- 1, Application - Agriculture, wheel-2, Trolley length- 10, Trolley width 6 (Price with registration fees)						3	Nos				
Total for Two Wheel Tractors in LKR VAT													

BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

3. Validity of Offer: Six (6) months after the closing date of the tender
4. Terms of delivery: (Recommended DDP)
5. Terms of payment/payment schedule: _____
6. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____

LOT 05: DAIRY SECTOR MACHINES

The supplier shall attached the following documents:

- Full specifications of machinery if different to product specification
- The color photo of the machines
- The warranty and installation, demonstration details of the machines.
- The price of the machines shall including all the transport, installation, demonstration and any other costs related to the machines.
- If there any services within the warranty period, the necessary documents shall attache with the tender.
- For delivery location of the assets for this lot please refer to Annex A of the bid documents and the relevant lot.

I.N	ITEM	Product Specification	Item No	Supplier's Specification (if different)	Brand and Model	Country of Origin	Country of Manufacture	Warranty	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
05.01	Milking Machine	Hot Electrolyze Painting, 1 Pcs. 300 cc Collector, 4 Pcs. Food Grade silicone liners, 240 Cm. Food grade Transparent Milk tube, 255 Cm. Food Grade twin Rubber Pulsation tube, 1 X Pneumatic Pulsators (50 - 60), 4 Pcs. Bakalis shells with S/Srings, 1 X 30Lt. Stainless Steel Bucket (304L), 200 Lt/ min. Oil type Vacum Pump, 220V/ 50HZ / 0,75Hp - 0,55KW Electrical Engine, Hot _ dip galvanized vacum tank	DSM 1						5	Nos				
05.02	Chopping Machine	Livestock feed making machine, 220 w- 380 w, 6 hp, Single phase, Electrical	DSM 2						1	Nos				
05.03	High Presure Homogenizer	500LTS/Hr, Capacity 500 LPH, Product Ice Cream mix /milk, MAX. Pressure-200 Bar (2844PSI), Working pressure - 175 bar (2500PSI), First stage -140 bar (2000PSI), Second Stage 35bar (500 PSI), Electric power - 3HP(3phase 960 rpm) Body - (Cast Iron), Plungers - 3Nos Specially hardened chrome plated	DSM 3						1	Nos				



05.04	Milk Boiling Tank	Tank Capacity 150L, Inner Tank made By 316 Stainless Steel (2mm Thickness), Outside of the tank made by 304 Stainless steel.(1.5mmThickness), 1/2 HP Agitator Motor 230V - 70 RMP, Milk Outlet Value 316 Butterfly Type (1 1/2 " Inch) 100 % Made By Stainless Steel, Temperature Meter Included (Centigrade), Can Be work with LP Gas or Fire wood, Cooling of Milk by natural fresh water and easy cleaning,	DSM 4							2	Nos			
05.05	Clay mixing & grinding Machine	Electrical Motor, Three - phase, 7.5 Horse Power, Cena Chatti role, Diameter 180mm, length 410mm, Coil Diameter 180mm, length 610mm, Frame 4 X 2 X 1/4 C - channel, Capacity 3/4 cube/hr	DSM 5							1	Nos			
05.06	Curd Pot Machine (large)	Hp 5 motor, 2.5"L bar, pto Pump, hydrolic jeck, single phase valvue box	DSM 6							3	Nos			
05.07	Milk Cream Seperator	165 L Per Hour, Single phase power supply 230V 5A, 1/2 HP Motor,	DSM 7							3	Nos			
05.08	Yoghurt Filling & sealing Machine	Single phase 230V AC, Body - Stainless Steel(304ss), Filling unit - Stainless Steel (306 ss), Control panel- Siemens (PLC) system, Out Cover - SS Glandding cover, Pneumatics item- SMC, Air Composer - 200L - 8 Bar(motor 3hp), Drive -Dish drive, Motor capacity - 40W 230 AC, output - 1000 p/h, Applicable packing Products - Liquid, Applicable Packing Materials - Plastic cup,	DSM 8							2	Nos			



		Unfolded file cup size - 75mm (W), 35mm - 80mm (L),											
05.09	Yoghurt Incubator	Capacity 250 cups, Electrical bulb heating, thermostate controller for heat adjustment with tepmperature meter, Milk steal machine frame covered by ZN/AL sheets. Glass wool insulated, single phase	DSM 9						3	Nos			
Total for Dairy Sector Machines in LKR including all applicable taxes													

BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

3. Validity of Offer: Six (6) months after the closing date of the tender
4. Terms of delivery: (Recommended DDP)
5. Terms of payment/payment schedule: _____
6. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____



LOT 06: FRUIT PROCESSING MACHINES

The supplier shall attached the following documents

- Full specifications of machinery if different to product specification
- The color photo of the machines
- The warranty and installation, demonstration details of the machines.
- The price of the machines shall including all the transport, installation, demonstration and any other costs related to the machines.
- If there any services within the warranty period, the necessary documents shall attache with the tender.
- For delivery location of the assets for this lot please refer to Annex A of the bid documents and the relevant lot.

I.N	ITEM	Product Specification	Item No	Supplier's Specification (if different)	Brand and Model	Country of Origin	Country of Manufacture	Warranty	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
06.01	Nelli Crusher	1hp, single phase , capacity 15-20kg leaves or HR(apprximately) or 35 - 40 kg of seeds or HR (approximately), diamention 760 - 620 into 920mm(L x W x H), total weight 54kg	FPM 1						1	Nos				
06.02	Semi automatic Bottle filling Machine	Material- Stainless steel AISI304, Nozzle - 04 nouns, Storage tank : 40 litter, Power : 415V / 50HZ, Box - Stainless steel AISI 3041" X 1" X 15mm, welding - AISI 304 tig welding	FPM 2						1	Nos				
06.03	Automatic Ice lolly filling seeling Machine	Contect parts 5S 304, Motor Power 2KW/ 220V/50Hz, Filling range - 30ml - 1000ml, Flim width -100mm - 150mm, Bog length 20mm- 160mm, Packing capacity- 30- 40 bags Minute, Dimensions - 1200mmX 820mm X 2200mm	FPM 3						1	Nos				
06.04	Jacketed Kettle Machine	Working capacity- 100L, Heating type LPG Gas/ Thermic oil jacket, Testing pressure - 6Bar, Working pressure - 2bar, Design temperature - 100C, Raw meterial- Stainless steel AISI 304, inner vessel - SS AISI 304.3.0mm thick, outer vessel- SS AISI 304.2.0mm thick, outer cladding SS AISI 304.1.2mm thick, Istallation : Heavy duty glass wool SI .0mm thickness	FPM 4						1	Nos				



06.05	Juice Machine	Material: Aluminium, Jag machine: SAN Jag and PS cover, Integrated code storage, excel tube and 1 speed setting, 1.2 bulp container and 800ml juice jag capcity, capacity 2L, power 700w	FPM 5						1	Nos			
06.06	Ice lolly cube freezer popsicle machine	ice lolly cube freezer popsicle machine, material: staineless steal, Voltage 220v/ 50Hz, capacity 100 -120 pieces/ h, electriity 5.5 A, diamention 700 x 500 x 840mm, weight 70kg	FPM 6						1	Nos			
06.07	Vacum Seelar	Operation Model - Heater Sealing of Performed Pouches under Vacuum, Power Source - 220/ 50 Hz / Single phase / 0.8 kw, Chamber Size - Length 525, width - 525 mm, Height - 100mm, Sealing length - 500mm x 2, Packing Speed - 10 - 30 seconds per cycle, special features - Table Top model with gas flushing, Stainless steal, chamber & Housing, High transparnt lide, Digital touch screen controls, High capacity vacuum pump 20m ³ /hr	FPM 7						1	Nos			
06.08	Bottle Sealing Machine	Electical,220v-240v,Cap Dia - 10 - 40mm, Speed - About 30cpm, Dimensions - 33mm x 270mm, Main body weight - 0.6kg, Air Consumption - 0.08m ³ /min, Quick Connection Clip - M8., single phase	FPM 8						1	Nos			
06.09	Contineous Sealer Machine	Item: Sealer Machine, Power Source:220/50/Hz, Power: 500w,Sealing Speed: 0-10m/ min - variable, sealing Pressure: Adjustable, Sealing width: 6-15mm adjustable, Machine body made of:304 stainless steal	FPM 9						1	Nos			
06.10	Fruit Grinder	Capacity: 100-500kg/h,can be customized, Loading Port: Qingdao Port, Electrical, single phase	FPM 10						1	Nos			



06.11	Fruit juice plant	<p>Stainless Steel jacket mixing Tank 200 liter Specification :- Capacity - 200 liters, Temperature - 95C, Dimensions - 680mm, Hight 651mm, Inner Tank - Stainless Steel 316L 2.0mm Thickness sheet, Outer Tank - Stainless 304 1.5mm thickness sheet, Cladding - Stainless Steel 304 102mm thickness sheet, Insulation - Heavy duty glass wool thick 1", Agitator : shaft 38mm SS 316, Blade - 150 X 300 - 6.0mm-SS 316, Motor- 0.25kw. 3 phase/ 50Hz, Electrical panel Operated by - Domestic gas, Thermometer-Digital type, Outlet 25.0mm S/S Butterfly valve, 3 legs Adjustable legs Centrifugal pump - Material - Stainless Steeal 316L, Capacity - 2000 liters/ hour, Motor -0.37kw / 1.0 Hp, Speed- 2800rpm, Power - 4400/ 50Hz, Filling Tank -Raw material -Stainless steel, AISI 316L/ 304, Capacity - 200L, Tank Dimension - 680mm, Height 651m, Inner Tank - Stainless Steel 316L 2.0mm thick sheet, Out let- 25.0 mm S/S Butterfly valve, Filling Nozzle - 04 nos Ballcock valve with Nozzle, 3legs - Adjudtable legs. Flow Board -Raw Material - Sttainless steel 316/ 304, 25.0mm 06nos Point Flour Board. Main Electrical panel & Wiring - Piping installation -Raw material - Stainless Steel 316, 1" Stainless Steel 316 Pipe, 1" Stainless Steel 316 Bends, 1" Stainless Steel 316 Unions, 1" Stainless Steel 316 Butterfly Valve, 1" Stainless Steel 316 tee, Stainless Steel 316 Welding. Stainless Steel Skid Mount Frame Work - Dimension -2400.0 (L) X 1200.0mm (W), Inline Filter unit, Stainless Steel Tables, Cost for fruit Juice Plant</p>	FPM 11					1	Nos			
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		Total for Fruit Processing Machines in LKR including all applicable taxes	
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BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

3. Validity of Offer: Six (6) months after the closing date of the tender
4. Terms of delivery: (Recommended DDP)
5. Terms of payment/payment schedule: _____
6. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____

LOT 07: VEGETABLE PROCESSING MACHINES

The supplier shall attached the following documents

- Full specifications of machinery if different to product specification
- The color photo of the machines
- The warranty and installation, demonstration details of the machines.
- The price of the machines shall including all the transport, installation, demonstration and any other costs related to the machines.
- If there any services within the warranty period, the necessary documents shall attache with the tender.
- For delivery location of the assets for this lot please refer to Annex A of the bid documents and the relevant lot.

I.N	ITEM	Product Specification	Item No	Supplier's Specification (if different)	Brand and Model	Country of Origin	Country of Manufacture	Warranty	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
07.01	Multipurpose Dryer with Dryer Tray	230w, 1.5 hp, RPM 1400,cabinet 2, fan 2, Motor w, tolly 2, 200 - 300kg, SL3L burner, kerosene oil and Dryer tray:GI frame, stainless steel with net	VPM 1						1	Nos				
07.02	Deep friyer (Desal)	Type - Deep fryer, Color-silver, capacity - 04 Liters, Power input - 1800 -2200 W, Voltage -220- 240V/ 50-60Hz, Cool touch deep fryer, stainless Steel lid with viewing window & filter	VPM 2						1	Nos				
Total for Vegetable Processing Machines in LKR including all applicable taxes														

BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

3. Validity of Offer: Six (6) months after the closing date of the tender
4. Terms of delivery: (Recommended DDP)
5. Terms of payment/payment schedule: _____

6. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____

LOT 08: MUSHROOM RELATED PRODUCTION MACHINES
The supplier shall attached the following documents

- Full specifications of machinery if different to product specification
- The color photo of the machines
- The warranty and installation, demonstration details of the machines.
- The price of the machines shall including all the transport, installation, demonstration and any other costs related to the machines.
- If there any services within the warranty period, the necessary documents shall attache with the tender.
- For delivery location of the assets for this lot please refer to Annex A of the bid documents and the relevant lot.

I.N	ITEM	Product Specification		Supplier's Specification (if different)	Brand and Model	Country of Origin	Country of Manufacture	Warranty	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
08.01	Mushroom Boiler Machine	Fire & LP Gas, Width X hight (3.5 X 4.5), boiled Wood & peddy husk, 550-600 per one time, iron stand for boiler, operate with LP Gas	MPM 1						6	Nos				
08.02	Mushroom Blender Machine	Diamention- 59 X 56 X 108cm, Motor power - 1500W, Net weight- 45kg, Capacity - 30 L, Valtage - 220/ 110 V	MPM 2						1	Nos				
08.03	Mushroom dryer Machine	Wood or, Electric or LP gas, 10Kg per one time, Cabinet 4Z X 3Z X 3Z, 10 Trays,	MPM 3						1	Nos				
08.04	Mushroom Media Mixing Machine	V 230, HP 1, Raw material 50Kg per one time, weight 200Kg, Single Phase	MPM 4						1	Nos				
08.05	Mushroom Pot Machine	Electrical pot machine, HP 2, 100 pots per one time, 2800 pot per day, wieght 200 Kg , LengthX width X Hight (7 feet X 2.5 feet X 3.5 feet)	MPM 5						4	Nos				



08.06	Sausasge Media Mixing Machine	Capacity- 20L, Dimension- 513 X 405 X 762mm, Speed-105/180/425rpm, Valtage - 220/ 380V, power- 1.1KW, Net weight- 65kg	MPM 6							1	Nos			
08.07	Suasage Making Machine	5L Stainless Steel vertical Resturant, Home, 220V, Model- PY 042, Bowl Capacity- 015L, Meterial - Stainless Steel (S5- 304), Nozzle -4pcs Sausage funnelle 16mm, 22mm, 32mm, 38mm, Voltage - 220/50H2	MPM 7							1	Nos			
08.08	Misting System for Mushroom Hosuse	Water pump 0.5 Hose power HP, Plastic screen filter 1", Air valve 3/4", PVC Pipe 32mm, PVC ball valve 32mm, Clamp saddle Single 32 X 1/2", Male Adeptor 16 X 1/2", Ring lock 16mm, Line end 16mm, 4 Way Misters, Clamp sddle single 32 X 3/4" , LLDPE Pipe 16mm, PVC Accessories	MPM 8							1	Nos			
Total for Mushroom related Production Machines in LKR including all applicable taxes														

BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

3. Validity of Offer: Six (6) months after the closing date of the tender
4. Terms of delivery: (Recommended DDP)



5. Terms of payment/payment schedule: _____

6. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____

LOT 09: COOLER MACHINES

The supplier shall attached the following documents

- The Original Catalogs/ Specification of the machines.
- The color photo of the machines .
- The warranty and installation, demonstration details of the machines.
- The price of the machines shall including all the Transport, installation, demonstration and any other costs related to the machines.
- If there any services within the warranty period, the necessary documents shall attach with the tender.
- The supplier should be supplied the machines to MSMEs according to the attached delivery annex.

I.N	ITEM	Product Specification	Item No	Supplier's Specification (if different)	Brand and Model	Country of Origin	Country of Manufacture	Warranty	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
09.01	Deep Freezer	629 LTR, Electrical, 240 V, R134 GAS, Electrical, Single phase	CM 1						7	Nos				
09.02	Deep Freezer	303 LTR, R134 GAS, Electrical, Single phase	CM 2						2	Nos				
09.03	Bottle Cooler	Volume (netto): 282 L, Bottle capacity: 192 0, 33 bottles/ 120 0,5 L bottles/ 84 0, 71 bottles ,Energy consution : 1,7 kwh/ 25h, Electrical connections: 220-240v/ 50Hz/ 225W,	CM 3						1	Nos				
Total for Cooler Machines in LKR including all applicable taxes														

BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

3. Validity of Offer: Six (6) months after the closing date of the tender
4. Terms of delivery: (Recommended DDP)
5. Terms of payment/payment schedule: _____
6. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____

LOT 10: GENERATORS

The supplier shall attached the folwing documents

- Full specifications of machinery if different to product specification
- The color photo of the machines
- The warranty and installation, demonstration details of the machines.
- The price of the machines shall including all the transport, installation, demonstration and any other costs related to the machines.
- If there any services within the warranty period, the necessary documents shall attache with the tender.
- For delivery location of the assets for this lot please refer to Annex A of the bid documents and the relevant lot.

I.N	ITEM	Product Specification	Item No	Supplier's Specification (if different)	Brand and Model	Country of Origin	Country of Manufacture	Warranty	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
10.01	Generator	Diesal generator ,5KW, Frequency: 50 HZ-60 Hz,Single cylinde,vertical,4-stroke,direct injection	GEN 1						7	Nos				
10.02	Generator	Power 2000W, Frequency 50hz, DC Out put 12V/ 8.3A, Engine RPM 3600rpm, Starting System – Recoil (Manually By Hand, Fuel - Petrol, Fuel tank capacity,- 12 Liters, Engine type- 4 Stroke air cooled OHV	GEN 2						2	Nos				
Total for Generators in LKR including all applicable taxes														

BIDDER'S COMMENTS/REMARKS:

1. _____
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BIDDER'S TERMS AND CONDITIONS:

3. Validity of Offer: Six (6) months after the closing date of the tender
4. Terms of delivery: (Recommended DDP)
5. Terms of payment/payment schedule: _____

6. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____



LOT 11: GENERAL EQUIPMENTS AND MATERIALS

The supplier shall attached the follwing documents

- Full specifications of machinery if different to product specification
- The color photo of the machines
- The warranty and installation, demonstration details of the machines.
- The price of the machines shall including all the transport, installation, demonstration and any other costs related to the machines.
- If there any services within the warranty period, the necessary documents shall attache with the tender.
- For delivery location of the assets for this lot please refer to Annex A of the bid documents and the relevant lot.

I.N	ITEM	Product Specification	Item No	Supplier's Specification (if different)	Brand and Model	Country of Origin	Country of Manufacture	Warranty	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
11.01	Wood Crusher for making wood dust	Cutter size 6" X 6", 18 KW, 1 tone for an hour, Electrical, single phase	GEQM 1						1	Nos				
11.02	Chainsaw	Two (02) stroke ,petrol , 20", 2KW,58cc,	GEQM 2						2	Nos				
11.03	Mini Tiller Machine	KM178FE, single vertical cylinder, 4 sroke, air cool, direct injection, 4.0/5.5 (KW/Hp), 1.5L/h, Desal,Fuel tank Capacity 3.5L , Oil capacity 1.1, Starting system- recoil manual	GEQM 3						5	Nos				
11.04	Power sprayer	Tank Capacity:14L, Power Source: Petrol 2 storke, single cylinder, HP 0.5, self winding recoil start, 8000 fan rotating speed,	GEQM 4						5	Nos				
11.05	Power Sprayer	Power Sprayer - Fan Rotating Speed(r/min)-8000, Tank Capacity (L)-14, Overall dimension (mm) (L X W X H) 500 X 420 X 690, Weight (Kg) - 10.5, Range (Ft) Vertical 19 Horizontal 25, Engine - Model- 3WF -3, Type- 2 Stork/ Single cylinder / Air cool/ Gasoline, Power KW/R/Min) 1.8/6500, Mixed fuel Ratio- 25: 1, Igniting Mode - C.D.I (Electronic) Methods of	GEQM 5						1	Nos				



		Starting - Self - Winding recoil start,												
11.06	Power Weeder	Engine: 2- stroke petrol/1.75 hp/45cc, Fuel: Petrol/ 2T oil mix, No of Blades: 08, Blade width: 216mm, width adjustment : 6" to 9", Transmission: Single speed warm gear	GEQM 6							3	Nos			
11.07	Brush cutter	Brush cutter, petrol, 4 strock, Hp 1.5	GEQM 7							1	Nos			
11.08	Mixing Grinder	usage- Commercial, Applicable- Fruits, Model-regular, stainless steel, Single phase electrical, jar capacity 2L, Strong all coper motor, max. loading power 1300w, speed 23000 rpm, jar material PC or Titanic, housing model ABS plastic, blade mode: High carbon stainless steal, blade set: doube bearig and double oil set, Loading quality 20gp/ 40gp/40hq.	GEQM 8							1	Nos			
11.09	Grass Cutter	Grass cutter, petrol, 2 strock, 51.7 cc	GEQM 9							3	Nos			
11.10	Steal Sprayer	Handspray, 12L, Air stock, Tank Made of: 304 BA 0.5-0.7mm stainless steel sheet	GEQM 10							1	Nos			
11.11	Wood Crushar	Wood or Husk or Electical, 10Kg per one time, Cabinet size 4Z x 3Z x 3Z, 10 trays, Operation in eletrical	GEQM 11							1	Nos			
12.12	Coconut husk cutter	Automatic- Automatic, Material - MS Sheets, Capacity - 300 - 330 per hour, Condition - New, Electrical single phase	GEQM 12							1	Nos			
11.13	Rocket Sprayer	Power Sprayer - Fan Rotating Speed(r/min)-8000, Tank Capacity (L)-	GEQM 13							1	Nos			

		14, Overall dimension (mm) (L X W X H) 500 X 420 X 690, Weight (Kg) - 10.5, Range (Ft) Vertical 19 Horizontal 25, Engine - Model- 3WF -3, Type- 2 Stork/ Single cylinder / Air cool/ Gasoline, Power KW/R/Min) 1.8/6500, Mixed fuel Ratio- 25: 1, Igniting Mode - C.D.I (Electronic) Methods of Starting - Self - Winding recoil start,												
11.14	Polythine Food sealer with cutter	Max seal length 450mm (18"), Max seal thickness 2x0.15mm, Seal width 2.5mm, Watts 600W, Volts 220-240V, Electrical,single phase	GEQM 14							1	Nos			
Total for General Equipment and Material in LKR including all applicable taxes														

BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

3. Validity of Offer: Six (6) months after the closing date of the tender
4. Terms of delivery: (Recommended DDP)
5. Terms of payment/payment schedule: _____
6. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____

LOT 12: WATER PUMPS

The supplier shall attached the following documents

- Full specifications of machinery if different to product specification
- The color photo of the machines
- The warranty and installation, demonstration details of the machines.
- The price of the machines shall including all the transport, installation, demonstration and any other costs related to the machines.
- If there any services within the warranty period, the necessary documents shall attache with the tender.
- For delivery location of the assets for this lot please refer to Annex A of the bid documents and the relevant lot.

I.N	ITEM	Product Specification	Item No	Supplier's Specification (if different)	Brand and Model	Country of Origin	Country of Manufacture	Warranty	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
12.01	Electrical Water Pump	Electrical Industrial Agri Water pump, 1" , 1HP ,single phase	WP 1						06	NOS				
12.02	Electrical Water pump	1 1/2",Electrical Industrial Agri Water pump, Single phase	WP 2						1	NOS				
12.04	Diesel Water Pump	2", Diesel, HP 2, 2" Foot valve , Cuplinks	WP 3						10	NOS				
12.05	Diesel Water Pump	3", Desal, HP 2, Foot valve 3" , 3" Green horse 25 feet, Cuplinks	WP 4						1	NOS				
12.06	water pump to fixed with tube well	3.5Ampere, 1Hp, 1" , 37L per minute, Prasure - 170m, single phase (If need, to convert to the solar)	WP 5						6	NOS				
12.07	Centric Type Water pump	1" water pump, power source: Electrical 5.6 Ampiar, Centric type system , 1hp, single phase, Max head: 155M	WP 6						1	NOS				
12.08	Kerosine Oil Water pump	2 " Kerosine oil water pump, HP 2,	WP 7						2	NOS				
Total for Water Pumps in LKR including all applicable taxes														

BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

3. Validity of Offer: Six (6) months after the closing date of the tender
4. Terms of delivery: (Recommended DDP)
5. Terms of payment/payment schedule: _____
6. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____

LOT 13: ELECTRICAL WEIGHING SCALES
The supplier shall attached the following documents

- Full specifications of machinery if different to product specification
- The color photo of the machines
- The warranty and installation, demonstration details of the machines.
- The price of the machines shall including all the transport, installation, demonstration and any other costs related to the machines.
- If there any services within the warranty period, the necessary documents shall attache with the tender.
- The Machines shall be sealed (callibrated) by the supplier In relevant government office and the related document shall be handover to MSME during the machine handover day or time.(Compulsory)
- The supplier shall required to submit the machine ownership changing letter named particular MSME name.
- For delivery location of the assets for this lot please refer to Annex A of the bid documents and the relevant lot.

I.N	ITEM	Product Specification	Item No	Supplier's Specification (if different)	Brand and Model	Country of Origin	Country of Manufacture	Warranty	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
13.01	Electrical Weighing scale 150Kg- Business Purpose	150Kg , Electronic weighing Scale, Business purpose, LED Display or digital display	ES 1						01	NOS				
13.02	Electrical Weighing scale 300 Kg -Business purpose	300Kg , Electronic weighing Scale, Business purpose, LED Display or digital display	ES 2						04	NOS				
13.03	Electronic Weighing Scale 15Kg, Business purpose	15Kg,Electronic weighing Scale, LED display or digital display	ES 3						01	NOS				
13.04	Electrical Weighing scale 50Kg- Business purpose	50Kg, Digital Electrical weighing scale, LED display	ES 4						02	NOS				



13.05	Electrical Weighing scale 20Kg- Business purpose	20Kg,Electrical weighing scale,LED display	ES 5							01	NOS				
Total for Electrical Scales in LKR including all applicable taxes															

BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

3. Validity of Offer: Six (6) months after the closing date of the tender
4. Terms of delivery: (Recommended DDP)
5. Terms of payment/payment schedule: _____
6. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____



LOT 14: WATER SUPPLY AND ACCOMPANYING PLASTIC EQUIPMENT

The supplier shall attached the following documents

- The color photo of the equipment and plastic items
- The Water tank shall be supplied with the accessories.
- The price of the machines shall including all the transport, installation, demonstration and any other costs related to the equipment.
- For delivery location of the assets for this lot please refer to Annex A of the bid documents and the relevant lot.

I.N	ITEM	Product Specification	Item No	Supplier's Specification (if different)	Brand and Model	Country of Origin	Country of Manufacture	Warranty	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
14.01	Plastic Water tank 1000L	1000L, plastic water tank with accessories	WSIP 1						02	NOS				
14.02	Plastic water tank, 2000L	2000L, Plastic water tank with accessories	WSIP 2						05	NOS				
14.03	Plastic Water tank, 3000L	3000L, Plastic water tank with accessories	WSIP 3						05	NOS				
14.04	Plastic Harvest Containers	Crate vegetable Jumbo Green, Length X Width X Height (695mm X 490mm X 417mm)	WSIP 4						525	NOS				
14.05	Alcathine Pipe, 200ft	1", Black Color, 200 ft	WSIP 5						06	ROLE				
14.06	Alcathine Pipe 2", Two cupling, 2" foot valve,	2" , Black Color, 200 ft	WSIP 6						25	ROLE				
14.07	Wire mesh for fencing	50ft, wire mesh, PVC quated (50FT X 20)	WSIP 7						24	ROLE				
14.08	Bird net	(2x2cm), 6m x 100m	WSIP 8						10	ROLE				
14.09	PVC Pipe,	3" Pipe, 13 feet	WSIP 9						105	PIPE				



14.10	Black Polythine for Mulching-Role	Length 400m,120 Width, silver and black color,Thickness:30micro,	WSIP 10						10	ROLE				
14.11	Yoghurt plastic Bottles	14g, Clear, 200ml, Plastic Square shape, Bottle sealer	WSIP 11						10000	BOTTLES				
14.12	Glass Bottles	200ml sqCL Su W/h-8.34, 200ml sqCL su W/h-8.06 (10000 Bottles)	WSIP 12						10000	GLASS				
14.13	Fence Wire	GI wire gage 14, 50kg (50kg x 20)	WSIP 13						20	ROLE				
Total for Water supply and Accompanying Plastic Equipment in LKR including all applicable taxes														

BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

3. Validity of Offer: Six (6) months after the closing date of the tender
4. Terms of delivery: (Recommended DDP)
5. Terms of payment/payment schedule: _____
6. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____

LOT 15: BASIC TOOLS

The supplier shall attached the following documents

- The color photo of the Tools.
- The price of the machines shall including all the transport, installation, demonstration and any other costs related to the equipment.
- For delivery location of the assets for this lot please refer to Annex A of the bid documents and the relevant lot.

I.N	ITEM	Product Specification	Item No	Supplier's Specification (if different)	Brand and Model	Country of Origin	Country of Manufacture	Warranty	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
15.01	Round table with Glass	Round Glass table, 36 DIA (3feet) X 2.5ft height, stainless steel	BT1 1						08	NOS				
15.02	Chair	Wood (sitting area), Style-Modern, Size- Single, Fixed, Customized	BT1 2						32	NOS				
Total for Basic Tools in LKR including all applicable taxes														

BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

3. Validity of Offer: Six (6) months after the closing date of the tender
4. Terms of delivery: (Recommended DDP)
5. Terms of payment/payment schedule: _____
6. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____

LOT 16: ELEPHANT FENCING INSTALLATION (CONSTRUCTION)
The supplier shall attached the following documents

- The Constructor shall be required to submit the construction price for full set of elephant fencing according to the required specification and construction of the elephant fence.
- The supplier must obtain the approval from the Wildlife Department after the installation of the fencing at each location
- The supplier should install the elephant at the locations stipulated in annex A.

I.N	Description	Item No	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
16.01	Complete Elephant fence Construction for 335m using 3" GI Pipe, 2 1/2 mm wire 2 layers, & Enagizer 6500 KW, GI post distance 50feet.	EFI 1	335	Meter				
16.02	Complete Elephant fence Construction for 335m using 3" GI Pipe, 2 1/2 mm wire 2 layers, & Enagizer 6500 KW, GI post distance 50feet.	EFI 2	335	Meter				
16.03	Complete Elephant fence Construction for 1200m using 3" GI Pipe, 2 1/2 mm wire 2 layers, & Enagizer 6500 KW, GI post distance 50feet.	EFI 3	1200	Meter				
16.04	Complete Elephant fence Construction for 510m using 3" GI Pipe, 2 1/2 mm wire 2 layers, & Enagizer 6500 KW, GI post distance 50feet.	EFI 4	510	Meter				
16.05	Complete Elephant fence Construction for 1000m using 3" GI Pipe, 2 1/2 mm wire 2 layers, & Enagizer 6500 KW, GI post distance 50feet.	EFI 5	1000	Meter				
16.06	Complete Elephant fence Construction for 316m using 3" GI Pipe, 2 1/2 mm wire 2 layers, & Enagizer 6500 KW, GI post distance 50feet.	EFI 6	316	Meter				
16.07	Complete Elephant fence Construction for 513m using 3" GI Pipe, 2 1/2 mm wire 2 layers, & Enagizer 6500 KW, GI post distance 50feet.	EFI 7	513	Meter				
16.08	Complete Elephant fence Construction for 756m using 3" GI Pipe, 2 1/2 mm wire 2 layers, & Enagizer 6500 KW, GI post distance 50feet.	EFI 8	756	Meter				
Total for Construction of Elephant Fence in LKR including all applicable taxes								

BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

3. Validity of Offer: Six (6) months after the closing date of the tender
4. Terms of delivery: (Recommended DDP)
5. Terms of payment/payment schedule: _____
6. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____



LOT 17: AGRICULTURE IRRIGATION SYSTEMS

The supplier shall attached the following documents

- The price of the springlers and related items shall be included the installation technical support.
- The supplier shall be required to submit the proof of past related works documents.
- The supplier shall require to give the technical or installation support to the selected MSME in Monaragala District. ACTED will not be responsible for providing this support.
- The supplier should have the ability to install and provide technical support to fixing sprinklers to the particular MSME in Monaragla District.
- The supplier should install the irrigation systems at the locations stipulated in annex A.

I.N	Description	Specification	Item No	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
17.01	Sprinkler Irrigation System with Installation technical support	With Installation Technical Support: (Material details for 01 ACRES) JAIN HDPE PIPE 63 MMX6KG - 100 MTERS, EG STRAIGHTVCONNECTOR 63MM- 1NOS, EG DBL CLAMP 63MM X 3/4" - 20 NOS, EG MALE ADAPTTOR STR. 25MM X 3/4"- 40 NOS, EG END HOSE CLIP 25MM- 40NOS, EG SOCKET FEMALE 1/2"- 160, SPRINKLER RISER 1M HT - 160, BALL VALVE 3/4" 40NOS, EG NIPPLE MALE 3/4" - 40NOS, JAIN POLY TUBE 24MM- 800 NOS, EG BLADE SPRINGLERS HEAD -160 NOS, EG MALE CONNECTOR 63MM X 2" - 1 NOS, EG TERMINAL END STOP 63MM - 1 NOS, EG TEE IND. MALE 25 X 1/2", THREAD SEAL -10 NOS, PVC FITTINGS AND ACCESSORIES	AIS 1	1	Acres				
17.02	Sprinkler Irrigation System with Installation technical support		AIS 2	1	Acres				
17.03	Sprinkler Irrigation System with Installation technical support		AIS 3	2	Acres				
17.04	Sprinkler Irrigation System with Installation technical support		AIS 4	1	Acres				
17.05	Sprinkler Irrigation System with Installation technical support		AIS 5	1	Acres				
17.06	Sprinkler Irrigation System with Installation technical support		AIS 6	1	Acres				
17.07	Sprinkler Irrigation System with Installation technical support		AIS 7	1	Acres				
17.08	Sprinkler Irrigation System with Installation technical support		AIS 8	1	Acres				
17.09	Sprinkler Irrigation System with Installation technical support		AIS 9	1	Acres				
17.10	Sprinkler Irrigation System with Installation technical support		AIS 10	1	Acres				
17.11	Sprinkler Irrigation System with Installation technical support		AIS 11	2	Acres				
17.12	Sprinkler Irrigation System with Installation technical support		AIS 12	1	Acres				



17.13	Sprinkler Irrigation System with Installation technical support	With Installation Technical Support: (Material details for 01 ACRES) JAIN HDPE PIPE 63 MMX6KG - 100 MTERS, EG STRAIGHTVCONNECTOR 63MM- 1NOS, EG DBL CLAMP 63MM X 3/4" - 20 NOS, EG MALE ADAPTTOR STR. 25MM X 3/4"- 40 NOS, EG END HOSE CLIP 25MM- 40NOS, EG SOCKET FEMALE 1/2"- 160, SPRINKLER RISER 1M HT - 160, BALL VALVE 3/4" 40NOS, EG NIPPLE MALE 3/4", - 40NOS, JAIN POLY TUBE 24MM- 800 NOS, EG BLADE SPRINGLERS HEAD -160 NOS, EG MALE CONNECTOR 63MM X 2" - 1 NOS, EG TERMINAL END STOP 63MM - 1 NOS, EG TEE IND. MALE 25 X 1/2", THREAD SEAL -10 NOS,PVC FITTINGS AND ACCESSORIES	AIS 13	1	Acres				
17.14	Irrigation System- ONLY MATERIAL SUPPLY	ITEM DETAILS FOR FOUR (04) ACRES : Channel Cum PVC liner 915L.m, PVC pipe 90mm-600T 215L.m, PVC pipe 50mm 600T -700L.m, PVC pipe 40mm T600- 60 L.m, PVC pipe 20mm T600-90L.m, PVC Fittings 90mm elbo - 03 NOS, PVC 90mm encap-01NOS, PVC 90mm >50mm reduceP08 NOS, PVC 50mm >40mm reduce- 13 NOS, PVC 40mm >20mm reduce, PVC 50mm >50mm reduce,	AIS 14	4	Acres				
Total for Agriculture Irrigation System in LKR including all applicable taxes									

BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

3. Validity of Offer: Six (6) months after the closing date of the tender
4. Terms of delivery: (Recommended DDP)
5. Terms of payment/payment schedule: _____
6. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____

LOT 18: AGRO WELLS

The supplier shall attached the following documents

- The supplier shall be required to construct the agro wells and excavate the agro wells according to the given BOQ attached as an Annex to this tender document
- If there any changes in the BOQ the supplier shall require to get the prior approval from the ACTED.
- The supplier should construct the agro wells at the locations stipulated in Annex A.
- **It is also mandatory for the supplier to fill out the detailed BoQ for each construction as provided in Annex C Agro wells.**

I.N	Description/ Specification	Construction No	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT	
18.01	Rehabilitation Agro well	MR/BA/FR/PD/M/006	1	Well					
18.02	Agro Well (excavation)	MR/WW/FR/PD/M/061 - 02	1	Well					
18.03	Agro Well (excavation)	MR/WW/VG/PD/M/062	1	Well					
18.04	Rehabilitation of Agro Well	MR/WW/VG/PD/M/063	1	Well					
18.05	Rehabilitation Agro well	MR/MO/FR/PD/F/035 - 04	1	Well					
Total for Agro well Construction in LKR including all applicable taxes									

BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

3. Validity of Offer: Six (6) months after the closing date of the tender
4. Terms of delivery: (Recommended DDP)
5. Terms of payment/payment schedule: _____
6. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____

LOT 19: BUILDING CONSTRUCTION

The supplier shall attached the following documents

- The supplier shall be required to follow the BOQ provided by the ACTED.
- If there any changes in the BOQ the supplier shall require to get the prior approval from the ACTED.
- The supplier shall be required to complete this building construction within sixmonths of signature of the contract with ACTED.
- The bid cost shall be included all the cost of labour, transport, accomodation and any other cost related to the construction..
- The supplier shall require to using the certified materials for the construction. This material should have a SLS or ISO standard.
- The supplier should construct the buildings at the locations stipulated in Annex A.
- **It is also mandatory for the supplier to fill out the detailed BoQ for each construction as provided in Annex D Building Construction.**

I.N	Description/ Specification	Construction No	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
19.01	Store Building for vegetables	MR/BA/VG/PD/F/002	1	Construction				
19.02	Mushroom House	MR/BA/VG/PD/F/003	2	Construction				
19.03	Retaining wall	MR/BA/DA/PR/F/004 – 01	1	Construction				
19.04	Stores building for vegetables	MR/BA/VG/PD/M/005	1	Construction				
19.05	Store Building for Fruit	MR/BA/FR/PD/M/010 -01	1	Construction				
19.06	Water tank (cement) 5000l	MR/BA/FR/PD/M/010 -02	1	Construction				
19.07	Mushroom House	MR/BA/VG/PD/M/011	2	Construction				
19.08	Store building for Vegetable	MR/BA/VG/PD/M/015	1	Construction				
19.09	Mushroom House	MR/BA/VG/PD/M/016	2	Construction				
19.10	Vegetable outlet Building Renovation	MR/BA/VG/RE/F/018	1	Construction				
19.11	Building for Fruit Collecting Centre	MR/BA/FR/WS/M/019	1	Construction				
19.12	Vegetable processing Building	MR/BA/VG/PD/M/081	1	Construction				
19.13	Building for Fruit Store	MR/BA/FR/PR/M/082	1	Construction				
19.14	Building for Fruit Sales Outlet	MR/BI/FR/PR/F/022	1	Construction				
19.15	Mushroom Building	MR/BI/VG/PR/F/023	1	Construction				
19.16	Compost Yard	MR/BI/DA/PD/F/024	1	Construction				
19.17	Fruit Factory Building	MR/BI/FR/PR/F/026	1	Construction				
19.18	Water Tank - cement	MR/BI/FR/IP/M/027 -02	1	Construction				
19.19	Store Building for Silage	MR/BI/DA/PD/M/033 – 02	1	Construction				



19.20	Building for Compost yard	MR/BI/DA/PD/M/033 – 03	1	Construction			
19.21	Curd Pot making Factory Building	MR/WW/DA/IP/F/049	1	Construction			
19.22	Mushroom House 1	MR/WW/VG/PD/F/050	1	Construction			
19.23	Fruit Juice outlet Renovation	MR/WW/FR/WS/F/053	1	Construction			
19.24	Drinage Systems for DRR	MR/WW/VG/PD/F/054	1	Construction			
19.25	Building for Mushroom	MR/WW/VG/PD/M/057	1	Construction			
19.26	Curd Pot Making Building	MR/WW/DA/IP/F/059	1	Construction			
19.27	Curd Pot Making Building	MR/WW/DA/PD/M/060 – 02	1	Construction			
19.28	Curd Sales Outlet	MR/WW/DA/PD/M/060 - 01	1	Construction			
19.29	Store Building for Vegetable storage	MR/WW/FR/PD/M/061 - 01	1	Construction			
19.30	Drainage Systems for DRR	MR/WW/VG/PD/M/062 - 01	1	Construction			
19.31	Store Building for vegetable storage	MR/WW/VG/PD/M/065	1	Construction			
19.32	Building for Fruit Collecting center	MR/WW/FR/CL/F/067	1	Construction			
19.33	Store Building for vegetable storage	MR/WW/VG/PD/M/068	1	Construction			
19.34	Building for Fruits collecting and sales outlet	MR/WW/FR/PD/F/071	1	Construction			
19.35	Building for Curd Sales Outlet	MR/WW/DA/PD/M/072 - 01	1	Construction			
19.36	Building for Curd Processing	MR/WW/DA/PD/M/072 - 02	1	Construction			
19.37	Building for Fruit Sales Outlet	MR/WW/FR/PD/M/073 - 03	1	Construction			
19.38	Fruit processing Centre	MR/WW/FR/PD/M/073 - 01	1	Construction			
19.39	Building for Fruit Stall	MR/WW/FR/CL/F/075	1	Construction			
19.40	Construction of Mushroom house	MR/WW/VG/PD/M/080	2	Construction			
19.41	Bricks Structure for Water tank	MR/MO/FR/PD/F/035 - 02	1	Construction			
19.42	Building for Vegetable Storage	MR/MO/FR/PD/F/035 - 01	1	Construction			
19.43	Building Renovation for sales outlet	MR/MO/FR/RE/F/037	1	Construction			
19.44	Building for Silage yard	MR/MO/DA/PD/F/038	1	Construction			
19.45	Building for vegetable Stores	MR/MO/VG/PD/M/039	1	Construction			
19.46	Renovation of Fruit Processing factory Building	MR/MO/FR/PR/M/041	1	Construction			
19.47	5000L Cement water tank with Structure (cement)	MR/MO/FR/IP/F/045 – 03	1	Construction			



19.48	Building for plant Storage	MR/MO/FR/IP/F/045 - 01	1	Construction					
19.49	Building for Fruit Store and Grading	MR/MO/FR/WS/M/046 - 01	1	Construction					
19.50	Structure for water tank	MR/MO/FR/WS/M/046 - 02	1	Construction					
19.51	Vegetable processing Factory Building	MR/MO/VG/PR/F/047	1	Construction					
Total for Building construction in LKR including all applicable taxes									

BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

3. Validity of Offer: Six (6) months after the closing date of the tender
4. Terms of delivery: (Recommended DDP)
5. Terms of payment/payment schedule: _____
6. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____

LOT 20: CONSTRUCTION OF POLY TUNNELS AND NET HOUSES
The supplier shall attached the following documents

- The supplier shall be required to follow the BOQ provided by the ACTED.
- If there any changes in the BOQ the supplier shall require to get the prior approval from the ACTED.
- The supplier shall be required to complete this Poly Tunnels And Net Houses construction within sixmonths of signature of the contract with ACTED.
- The construction cost shall be included all the cost of labour, transport (material and labour), accomodation and any other cost related to the construction.
- The supplier shall require to using the Certified materials for the construction. This material should have a SLS or ISO standard.
- The supplier should construct the Polytunnes and Net houses at the locations stipulated in Annex A.
- **It is also mandatory for the supplier to fill out the detailed BoQ for each construction as provided in Annex E poly tunnels and nethouses.**

I.N	Description/ Specification	Construction No	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
20.01	Poly tunnel 600sq feet	MR/BA/VG/PD/M/012	1	Poly tunnel/net house				
20.02	Poly tunnel 900feet with 06 Exhaust Fans	MR/BA/VG/PD/M/014	3	Poly tunnel/net house				
20.03	Poly Tunnel 600 Squ feet	MR/BI/FR/IP/M/027 -01	1	Poly tunnel/net house				
20.04	Poly tunnel 900 sq feet	MR/BI/FR/IP/M/028 - 02	3	Poly tunnel/net house				
20.05	Net house 600	MR/BI/FR/IP/M/028 - 01	1	Poly tunnel/net house				
20.06	Poly Tunnel 600 Squ feet	MR/WW/VG/PD/M/065 - 01	1	Poly tunnel/net house				
20.07	Poly tunnel 1100 feet	MR/WW/FR/IP/M/066 - 01	2	Poly tunnel/net house				
20.08	Net House 600 feet (4)	MR/WW/FR/IP/M/066 - 02	4	Poly tunnel/net house				
20.09	Net House 600feet (03)	MR/WW/FR/IP/M/076 – 01	3	Poly tunnel/net house				
20.10	Poly tunnel 900 feet	MR/WW/FR/IP/M/076 - 02	3	Poly tunnel/net house				
20.11	Net House 600 squ feet	MR/MO/FR/PD/F/035 - 03	1	Poly tunnel/net house				
20.12	Poly tunnel 900 feet	MR/MO/FR/IP/M/042 - 02	1	Poly tunnel/net house				
20.13	Net house 600 feet	MR/MO/FR/IP/M/042 - 01	2	Poly tunnel/net house				
20.14	Net House	MR/MO/FR/IP/F/045 - 02	1	Poly tunnel/net house				
Total for Construction of Poly Tunnels and Net House in LKR including all applicable taxes								

BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

3. Validity of Offer: Six (6) months after the closing date of the tender
4. Terms of delivery: (Recommended DDP)
5. Terms of payment/payment schedule: _____
6. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____

LOT 21: CATTLE SHED CONSTRUCTION

The supplier shall attached the following documents

- The supplier shall be required to follow the BOQ provided by the ACTED.
- If there any changes in the BOQ the supplier shall require to get the prior approval from the ACTED.
- The supplier shall be required to complete this Cattle shed construction within six months of signing the contract with ACTED
- The construction cost shall be included all the cost of labour, transport (material and labour), accomodation and any other cost related to the construction.
- The supplier shall require to using the Certified materials for the construction. This material should have a SLS or ISO standard.
- The supplier should construct the cattle sheds at the locations stipulated in Annex A.
- **It is also mandatory for the supplier to fill out the detailed BoQ for each construction as provided in Annex F cattle sheds.**

I.N	Description/ Specification	Construction No	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
21.01	Cattle Shed for 10 cattle	MR/BA/DA/PD/F/001	1	Shed				
21.02	Cattle Shed for 05 cattle	MR/BA/DA/PR/F/004	1	Shed				
21.03	Cattle Shed for 10 cattle	MR/BA/DA/PD/M/009	1	Shed				
21.04	Cattle Shed for 10 cattle	MR/BI/DA/PD/M/033 – 01	1	Shed				
21.05	Cattle Shed for 06 cattle	MR/WW/DA/PD/F/048	1	Shed				
21.06	Cattle Shed for 10 cattle	MR/WW/DA/PD/F/051	1	Shed				
21.07	Cattle Shed for 10 cattle	MR/WW/DA/PD/F/052	1	Shed				
21.08	Cattle Shed for 10 cattle	MR/MO/DA/PD/F/034	1	Shed				
21.09	Cattle Shed for 10 cattle	MR/MO/DA/PD/F/038 – 01	1	Shed				
Total for Cattle Construction in LKR including all applicable taxes								

BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

3. Validity of Offer: Six (6) months after the closing date of the tender
4. Terms of delivery: (Recommended DDP)
5. Terms of payment/payment schedule: _____
6. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____

LOT 22: HYDROLOGICAL INVESTIGATION FOR TUBE WELL

The supplier shall submit the following details:

- At the end of the hydrological investigation the supplier will submit the following information for each location: water source, water flow rate and water depth
- The supplier shall conduct the investigations at the locations stipulated in Annex A.

I.N	Description/ Specification	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
22.01	Hydrological Investigation for Tube well construction (Detailed hydrological Investigation for PW/ DW)	1	Hydrological Investigation				
22.02	Hydrological Investigation for Tube well construction (Detailed hydrological Investigation for PW/ DW)	1	Hydrological Investigation				
22.03	Hydrological Investigation for Tube well construction (Detailed hydrological Investigation for PW/ DW)	1	Hydrological Investigation				
22.04	Hydrological Investigation for Tube well construction (Detailed hydrological Investigation for PW/ DW)	1	Hydrological Investigation				
22.05	Hydrological Investigation for Tube well construction (Detailed hydrological Investigation for PW/ DW)	1	Hydrological Investigation				
22.06	Hydrological Investigation for Tube well construction (Detailed hydrological Investigation for PW/ DW)	1	Hydrological Investigation				
22.07	Hydrological Investigation for Tube well construction (Detailed hydrological Investigation for PW/ DW)	1	Hydrological Investigation				
Total for Hydrological Investigation for tube well in LKR including all applicable taxes							

BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

3. Validity of Offer: Six (6) months after the closing date of the tender
4. Terms of delivery: (Recommended DDP)
5. Terms of payment/payment schedule: _____
6. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____

LOT 23: TISSUE CULTURE PLANTS
The supplier shall submit the following details:

- Quality certificate for the plant approved by the Agriculture Department
- The plants provided for the tissue culture should have a minimum of three months growth
- The supplier shall provide the plants at the locations stipulated in Annex A.

I.N	Description/ Specification	Description	QTY	Unit	Unit Price in LKR excluding VAT	Unit Price in LKR including VAT	Total Price in LKR excluding VAT	Total Price in LKR including VAT
23.01	Tissu Culture Plants	Banana plants (known locally as Kolikuttu) provided in plant pots	1400	Plants				
Total for Tissue culture plants for tube well in LKR including all applicable taxes								

BIDDER'S COMMENTS/REMARKS:

1. _____
2. _____

BIDDER'S TERMS AND CONDITIONS:

3. Validity of Offer: Six (6) months after the closing date of the tender
4. Terms of delivery: (Recommended DDP)
5. Terms of payment/payment schedule: _____
6. Delivery period guaranteed from contract's signature: _____

Name of Bidder's Authorized Representative: _____

Authorized signature and stamp: _____

Date: _____



ACTED

T/08DBM/92D/TOA/COLOMBO/03.06.2019-01