

ADDENDUM NO. 1 FOR LOT 4

1. PROCUREMENT OF OIL PALM PROCESSING EQUIPMENT FOR ONE DISTRICT ONE FACTORY (IDIF) ENABLE YOUTH (EY) FACILITIES (SUPPLY & INSTALL) – (MOTI/REP/ICB/IDIF/EY/2020/04)

Lot 4: Oil Palm Processing Equipment

Following correction may be noted in the **Palm Oil Processing Equipment**:

	Specification as per tender document	Revised Specification
Item A: Palm Oil Processing Equipment	Designed Capacity: 1000 kg/hr (input)	Designed Capacity: 500 kg/hr (input)

Following are detailed specifications of the filling equipment which is required to be supplied :-

	Reference	Equipment	• Specification	Unit Per Site	Qty	Total
Item A: Palm Oil Processing Equipment	Sr. No 14 - Storage tank with heater, pump and filling device attached for filling gallons and drums.	Semi-automatic filling unit or machine suitable for filling bottles, 500ml, 1litre bottles, 5litre jerry, 25litre cans and drums with oil. Two (2) Head Type	<ul style="list-style-type: none"> Material: All Contact Parts shall be made of SS304 Motor: Suitable capacity motor of siemens/ABB/Rotomotive Bonfiglioli / Equivalent for operation on 380V-415V, 3 phase 50HZ AC Supply Filling machine should have graduations for determining the volume (in litre) of oil filled into the gallons and drums. 	1	8	8

	Reference	Revised Description	Equipment	• Specification	Unit Per Site	Qty	Total
Item B: Palm Kernel Processing Equipment	Sr. No 12 - Storage tank with pump attached for filling gallons and drums	Storage tank with pump and filling device attached for filling gallons and drums	Semi-automatic filling unit or machine suitable for filling bottles, 500ml, 1litre bottles, 5litre jerry, 25litre cans and drums with oil. Two (2) Head Type	<ul style="list-style-type: none"> Material: All Contact Parts shall be made of SS304 Motor: Suitable capacity motor of siemens/ABB/Rotomotive Bonfiglioli / Equivalent for operation on 380V-415V, 3 phase 50HZ AC Supply Filling machine should have graduations for determining the volume (in litre) of oil filled into the gallons and drums. 	1	1	1

ADDENDUM NO.1 FOR LOT 5

2. PROCUREMENT OF FRUITS PROCESSING EQUIPMENT FOR ONE DISTRICT ONE FACTORY (IDIF) ENABLE YOUTH (EY) FACILITIES (SUPPLY & INSTALL) – (MOTI/REP/ICB/IDIF/EY/2020/05)

Lot 5: Fruit Processing Equipment

	Specification as per tender document	Revised Specification
Item B: Mango Processing Equipment	All the supplied equipment put together synchronizes in operation to process 400 kg of banana input (output to depend upon yield /batch time and process adapted)	All the supplied equipment put together synchronizes in operation to process 750 kg of mango input (output to depend upon yield /batch time and process adapted)

ADDENDUM NO. 1 FOR LOT 6

3. PROCUREMENT OF FRUITS PROCESSING EQUIPMENT FOR ONE DISTRICT ONE FACTORY (IDIF) ENABLE YOUTH (EY) FACILITIES (SUPPLY & INSTALL) – (MOTI/REP/ICB/IDIF/EY/2020/06)

Lot 6: Nuts & Oils Processing Equipment

Following modifications are desired in the Groundnut Processing Equipment :

	Specification as per tender document	Revised Specification							
Item A: Groundnut Processing Equipment	B. Milling Section	B. Milling Section							
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; vertical-align: top;">Utilities & Accessories</td> <td> <ul style="list-style-type: none"> SS storage tanks, bulk storage tank of 50 MT capacity, steam Boiler, kettles, oil transfer pumps, plumbing, piping, cables, cable trays, electrical accessories, steel structure material for equipment support working platform, ladders, railings, etc. to make complete oil extraction line complete ready to use on turnkey basis Suitable capacity motor of siemens/ABB/ Rotomotive Bonfiglioli / Equivalent for operation on 380V-415V, 3 phase 50HZ AC Supply. Contact parts SS 304 </td> </tr> <tr> <td style="vertical-align: top;">Semi-automatic filling Unit suitable for filling bottles, 25 litre cans and drums with groundnut oil. Two (2) Head Type</td> <td> <ul style="list-style-type: none"> Material: All Contact Parts shall be made of SS304 Motor: Suitable capacity motor of siemens/ABB/Rotomotive Bonfiglioli / Equivalent for operation on 380V-415V, 3 phase 50HZ AC Supply </td> </tr> </table>	Utilities & Accessories	<ul style="list-style-type: none"> SS storage tanks, bulk storage tank of 50 MT capacity, steam Boiler, kettles, oil transfer pumps, plumbing, piping, cables, cable trays, electrical accessories, steel structure material for equipment support working platform, ladders, railings, etc. to make complete oil extraction line complete ready to use on turnkey basis Suitable capacity motor of siemens/ABB/ Rotomotive Bonfiglioli / Equivalent for operation on 380V-415V, 3 phase 50HZ AC Supply. Contact parts SS 304 	Semi-automatic filling Unit suitable for filling bottles, 25 litre cans and drums with groundnut oil. Two (2) Head Type	<ul style="list-style-type: none"> Material: All Contact Parts shall be made of SS304 Motor: Suitable capacity motor of siemens/ABB/Rotomotive Bonfiglioli / Equivalent for operation on 380V-415V, 3 phase 50HZ AC Supply 	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; vertical-align: top;">Utilities & Accessories</td> <td> <ul style="list-style-type: none"> SS storage tanks, bulk storage tank of 4,000 litre capacity, steam Boiler, kettles, oil transfer pumps, plumbing, piping, cables, cable trays, electrical accessories, steel structure material for equipment support working platform, ladders, railings, etc. to make complete oil extraction line complete ready to use on turnkey basis Suitable capacity motor of siemens/ABB/ Rotomotive Bonfiglioli / Equivalent for operation on 380V-415V, 3 phase 50HZ AC Supply. Contact parts SS 304 </td> </tr> <tr> <td style="vertical-align: top;">Semi-automatic filling unit or machine suitable for filling bottles, 1 litre bottles, 5 litre jerry, 25litre cans and drums with oil. Two (2) Head Type</td> <td> <ul style="list-style-type: none"> Material: All Contact Parts shall be made of SS304 Motor: Suitable capacity motor of siemens/ABB/Rotomotive Bonfiglioli / Equivalent for operation on 380V-415V, 3 phase 50HZ AC Supply Filling machine should have graduations for determining the volume (in litre) of oil filled into the gallons and drums. </td> </tr> </table>	Utilities & Accessories	<ul style="list-style-type: none"> SS storage tanks, bulk storage tank of 4,000 litre capacity, steam Boiler, kettles, oil transfer pumps, plumbing, piping, cables, cable trays, electrical accessories, steel structure material for equipment support working platform, ladders, railings, etc. to make complete oil extraction line complete ready to use on turnkey basis Suitable capacity motor of siemens/ABB/ Rotomotive Bonfiglioli / Equivalent for operation on 380V-415V, 3 phase 50HZ AC Supply. Contact parts SS 304 	Semi-automatic filling unit or machine suitable for filling bottles, 1 litre bottles, 5 litre jerry, 25litre cans and drums with oil. Two (2) Head Type
Utilities & Accessories	<ul style="list-style-type: none"> SS storage tanks, bulk storage tank of 50 MT capacity, steam Boiler, kettles, oil transfer pumps, plumbing, piping, cables, cable trays, electrical accessories, steel structure material for equipment support working platform, ladders, railings, etc. to make complete oil extraction line complete ready to use on turnkey basis Suitable capacity motor of siemens/ABB/ Rotomotive Bonfiglioli / Equivalent for operation on 380V-415V, 3 phase 50HZ AC Supply. Contact parts SS 304 								
Semi-automatic filling Unit suitable for filling bottles, 25 litre cans and drums with groundnut oil. Two (2) Head Type	<ul style="list-style-type: none"> Material: All Contact Parts shall be made of SS304 Motor: Suitable capacity motor of siemens/ABB/Rotomotive Bonfiglioli / Equivalent for operation on 380V-415V, 3 phase 50HZ AC Supply 								
Utilities & Accessories	<ul style="list-style-type: none"> SS storage tanks, bulk storage tank of 4,000 litre capacity, steam Boiler, kettles, oil transfer pumps, plumbing, piping, cables, cable trays, electrical accessories, steel structure material for equipment support working platform, ladders, railings, etc. to make complete oil extraction line complete ready to use on turnkey basis Suitable capacity motor of siemens/ABB/ Rotomotive Bonfiglioli / Equivalent for operation on 380V-415V, 3 phase 50HZ AC Supply. Contact parts SS 304 								
Semi-automatic filling unit or machine suitable for filling bottles, 1 litre bottles, 5 litre jerry, 25litre cans and drums with oil. Two (2) Head Type	<ul style="list-style-type: none"> Material: All Contact Parts shall be made of SS304 Motor: Suitable capacity motor of siemens/ABB/Rotomotive Bonfiglioli / Equivalent for operation on 380V-415V, 3 phase 50HZ AC Supply Filling machine should have graduations for determining the volume (in litre) of oil filled into the gallons and drums. 								

Following modifications are desired in the Soya Beans & Shea Nut Processing Equipment :

	Specification as per tender document	Revised Specification
Item B: Soya Beans Processing Equipment	B. SOYBEAN MILLING SECTION	B. SOYBEAN MILLING SECTION
	Roaster <ul style="list-style-type: none"> • Continuous Roaster 1.0 Ton/hr (gas fired) 	Roaster <ul style="list-style-type: none"> • EQUIPMENT DELETED
	D. MISCELLANEOUS SECTION	D. MISCELLANEOUS SECTION
	Utilities & Accessories <ul style="list-style-type: none"> • Plate Material for Intermediate Storage Tank, Bulk Oil Storage tank of 50 MT, Oil Transfer pumps, pipes, Valves & Fittings, Insulation Material, Electric Cables, Cable Trays & Electrical accessories, Steel structural material for equipment support, working platform, ladders, railing, etc. to make complete oil extraction line complete ready to use • Material: All contact parts shall be made of SS304 • Suitable capacity motor of siemens/ABB/Rotomotive Bonfiglioli / Equivalent for operation on 380V-415V, 3 phase 50HZ AC Supply. 	Utilities & Accessories <ul style="list-style-type: none"> • Plate Material for Intermediate Storage Tank, Bulk Oil Storage tank of 2,000 litre capacity, Oil Transfer pumps, pipes, Valves & Fittings, Insulation Material, Electric Cables, Cable Trays & Electrical accessories, Steel structural material for equipment support, working platform, ladders, railing, etc. to make complete oil extraction line complete ready to use • Material: All contact parts shall be made of SS304 • Suitable capacity motor of siemens/ABB/Rotomotive Bonfiglioli / Equivalent for operation on 380V-415V, 3 phase 50HZ AC Supply.
Item C: Shea Nut Processing Equipment	Storage tank with pump and heater attached for filling gallons and drums <ul style="list-style-type: none"> • Pump: Suitable capacity of about 3HP • Tank capacity: 500 litres • Material: contact parts in SS 304 	Storage tank with pump and heater attached for filling gallons and drums <ul style="list-style-type: none"> • Pump: Suitable capacity of about 3HP • Tank capacity: 3,500 litres • Material: contact parts in SS 304

Following additions are desired in the Soya Beans Processing Equipment :

	Equipment	Specification	Unit Per Site	Qty	Total
Item B: Soya Beans Processing Equipment	Semi-automatic filling unit or machine suitable for filling bottles, 1 litre bottles, 5 litre jerry, 25litre cans and drums with oil. Two (2) Head Type	<ul style="list-style-type: none"> • Material: All Contact Parts shall be made of SS304 • Motor: Suitable capacity motor of siemens/ABB/Rotomotive Bonfiglioli / Equivalent for operation on 380V-415V, 3 phase 50HZ AC Supply • Filling machine should have graduations for determining the volume (in litre) of oil filled into the gallons and drums. 	1	2	2