Dear Sir/Madam:

Please quote your best offer on the item/s listed herein as per RFQ-ADC-2019-001, inclusive of VAT, Taxes and Duties and all other incidental expenses necessary for the delivery of the unit/s, subject to other terms and conditions specified for each item. Delivery of the item/s shall be at Government Arsenal, Camp General Antonio Luna, Limay, Bataan, within the stipulated period for each item from receipt of Purchase Order to be issued by Kayalar Bakir Alasimlari.

Quotations must be submitted on or before September 23, 2019 and will be opened on September 25, 2019 at 9: A.M. at the Government Arsenal, Camp Gen Antonio Luna, Lamao, Limay, Bataan. Submitted quotations will be further evaluated by the end-user.

In case the said date of opening of quotations falls on a Holiday, or there is a fortuitous event or was announced as a non-working day, the opening of quotations will be held on the next working day.

For details, you may contact Ms Rosario R Tuazon at tel no. (047) 244-5624, or email at gabacsecretariat@yahoo.com. You may also visit GA’s website: http://www.arsenal.mil.ph.

Ms. TERESITA L VITUG
Chairperson, Bids & Awards Committee
<table>
<thead>
<tr>
<th>Item No.</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Barrel Manufacturing Equipment Deep Hole Drilling Preci Hole Drill, Boring Machine (Vertical), with options: pull reaming, 3 whipping heads, to include containers of special K9 drill oil (330 gallons) DeHoff Model G500-B1</td>
</tr>
</tbody>
</table>

**Terms and Conditions**

1. Place of delivery: Batangas (b) Delivery Period: within 10 mos. upon receipt of PO
2. Pre-Delivery inspection for each item: for 2 GA personnel for 5 days exclusive of travel time
3. Installation/commissioning for a minimum of twenty (20) working days
4. Training of six (6) personnel at plant site for ten (10) working days;
5. Two (2) copies of Instruction Manual on operation, maintenance and trouble shooting (English);
6. Minimum of one (1) year warranty
7. After final acceptance, share parts & supplies to be supported w/certificate of servicing
8. Technical support for repair & servicing by the end-user

**Duties and all other incidental expenses necessary for the delivery of the unit**

**NOTE:** Price is inclusive of Taxes and Duties and all other incidental expenses necessary for the delivery of the unit

**City/Unit Estimated Cost/Unit (PHP)**

<table>
<thead>
<tr>
<th>Unit Cost</th>
<th>Unit Cost/Unit (PHP)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>40,000,000.00</td>
</tr>
</tbody>
</table>

**Signature**

[Signature]

[Date]

[Company Name]
### Signature

<table>
<thead>
<tr>
<th>Delivery of the Unit</th>
<th>Expense Necessary For the Duties and All Other Incidental Expenses</th>
<th>NOTE: Price is inclusive of Texas and Federal Excise Taxes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hadler 100,000</td>
<td>$2,000,000.00</td>
<td></td>
</tr>
</tbody>
</table>

**Conventional Electric Furnace**

- **Type**: Single Phase, 115V, 1-Phase
- ** Voltage**: 220V, 40A
- **Power Supply**: 40X24X27 (110VAC)
- **Door Type**: Open/Closed Motorized
- **Inside Dimension**: 40X24X27
- **Output**: 20KW Max
- **Power Rating**: 20KW Max Or Less
- **Power Supply**: 220/40A

**Features:**
- Maximum Temperature: 150°C
- Service Temperature: 90°C
- Can Be Installed In And Out Electric
- Operated
- Door System: Up & Down Electric
- Three-Phase
- Phase: 3-Phase
- Current: 120 Amp
- **Power Rating**: 20KW Max Or Less
- **Power Supply**: 220/40A
- **Inside Dimension**: 40X24X27 (110VAC)
- **Door Type**: Open/Closed Motorized
- **Inside Dimension**: 40X24X27
- **Output**: 20KW Max
- **Power Rating**: 20KW Max Or Less
- **Power Supply**: 220/40A
- **Inside Dimension**: 40X24X27
- **Door Type**: Open/Closed Motorized

**Specifications:**

- **Type of Furnace**: Single Phase, 115V, 1-Phase
- **Voltage**: 220V, 40A
- **Power Supply**: 40X24X27 (110VAC)
- **Door Type**: Open/Closed Motorized
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- **Output**: 20KW Max
- **Power Rating**: 20KW Max Or Less
- **Power Supply**: 220/40A
- **Inside Dimension**: 40X24X27
- **Door Type**: Open/Closed Motorized

---

**Quenching Tank**

- **Type**: Bottom & Door (2) coated in ceramic sides (5) sides (4) Right & Left sides (1) Right & Left sides (1)
- **Cover**: made of 1/4 silicon carbide
- **Switches & Relays**: With plug lights blend in main breaker
- **Furnace with Overhead Temperature**
- **Temperature Controller**: Ramp & Soak
- **Furnace with Programmable Temperature Controller**
- **Furnace with Programmable Temperature Controller**

---

**Features:**
- Maximum Temperature: 150°C
- Service Temperature: 90°C
- Can Be Installed In And Out Electric
- Operated
- Door System: Up & Down Electric
- Three-Phase
- Phase: 3-Phase
- Current: 120 Amp
- **Power Rating**: 20KW Max Or Less
- **Power Supply**: 220/40A
- **Inside Dimension**: 40X24X27 (110VAC)
- **Door Type**: Open/Closed Motorized
- **Inside Dimension**: 40X24X27
- **Output**: 20KW Max
- **Power Rating**: 20KW Max Or Less
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- **Door Type**: Open/Closed Motorized
<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Delivery Date</td>
<td>1/500,000.00</td>
</tr>
<tr>
<td>Signature</td>
<td></td>
</tr>
</tbody>
</table>

**NOTE:** Price includes insurance of F.A.S. and all other incidental expenses necessary for the delivery of the unit.

- Payment Terms: Upon acceptance
- **Technical Support:** Included on initial acceptance.
- Two (2) copies of Instruction Manual.
- Problem-solving: Programming and maintenance.
- Processing: Machine operation.
- Delivery Period: Within 3 mos upon receipt of PO.
- Price of delivery: 1.5 - 60

**Specifications:**
- Spindle speed, rpm: 0 - 5500
- Feeding method (front to back): Automatic
- Feeding method (front to back): 45°
- Spindle speed, rpm: 0 - 450
- Table speed, min: 0 - 4
- Cross feeding graduation, mm: 0.0025
- Max. travel (left to right), mm: 300
- Max. travel (front to back), mm: 40
- Max. change unit length, mm: 120
- Clamping diameter, mm: 2.5 - 150

**Machine (Brand New):**
- Numerical Control (NC) Internal Grinder
<table>
<thead>
<tr>
<th>Signature</th>
<th>1. set Spare parts for 2 years of servicing.</th>
<th>5. Protection class of electrical equipment is IP 54.</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Technical support for repair &amp; maintenance</td>
<td>European Standard EN 60245-1.</td>
</tr>
<tr>
<td></td>
<td>6. After-sales service to include:</td>
<td>Connected load: approx. 80 kVA</td>
</tr>
<tr>
<td></td>
<td>(a) Final acceptance</td>
<td>Lamp voltage: 24VDC</td>
</tr>
<tr>
<td></td>
<td>(b) Minimum of one (1) year warranty</td>
<td>Control voltage: 220VAC/24VDC</td>
</tr>
<tr>
<td></td>
<td>7. 5 Operating manual:</td>
<td>3-phase</td>
</tr>
<tr>
<td></td>
<td>(c) Operating manual:</td>
<td>Discharge height at charge approx.</td>
</tr>
<tr>
<td></td>
<td>(d) Lay-out of the machine with</td>
<td>1.100mm</td>
</tr>
<tr>
<td></td>
<td>EC Declaration of Conformity:</td>
<td>Air cooling zone length: approx. 1.430mm</td>
</tr>
<tr>
<td></td>
<td>Content of documentation:</td>
<td>Max length of traverse body: approx. 1.750mm</td>
</tr>
<tr>
<td></td>
<td>Follow up: to include:</td>
<td>Max length of traverse body: approx. 1.850mm</td>
</tr>
<tr>
<td></td>
<td>7.2 Delivery Period: within 12 mos upon order</td>
<td>Total connected load: approx. 60 kVA</td>
</tr>
<tr>
<td></td>
<td>7.3 Place of delivery: Balarat</td>
<td>Holding temperature: approx. 80°C</td>
</tr>
<tr>
<td></td>
<td>7.4 Pre-engineering: approx. 390°C</td>
<td>Heating temperature: approx. 380°C</td>
</tr>
<tr>
<td></td>
<td>7.5 Technical Details:</td>
<td>Max single temperature: approx. 400°C</td>
</tr>
<tr>
<td></td>
<td>Circulation circuits:</td>
<td>Duration within the traverse: approx. 20</td>
</tr>
<tr>
<td></td>
<td>(a) 1 unit electric heater, 2 sec continuous</td>
<td>Belt load: approx. 22 kg/m</td>
</tr>
<tr>
<td></td>
<td>2.3 Unit Electrical heater belt continuous</td>
<td>approx. 1.1.5 kg/km; approx. 300 kg/m</td>
</tr>
<tr>
<td></td>
<td>2.4 Drying Machine (Brad New)</td>
<td>Throughput achieve to a bulk density of</td>
</tr>
<tr>
<td></td>
<td>2.5 Stress Relief Furnace with washing &amp;</td>
<td></td>
</tr>
</tbody>
</table>

**Technical Details:**

- Circulation circuits:
  - 1 unit electric heater, 2 sec continuous
  - 1 unit electric heater, belt continuous

- Drying Machine (Brand New)
  - Throughput achieve to a bulk density of
  - Stress Relief Furnace with washing &
Electrical Instrument Control Panel:
- Trolley wheel and deflection rollers
- Steel plate of 50mm thick drive shaft with typographical error
- Steel plow with center size of 86mm grade
- TPC drive cover, belt made of high-strength fabric
- TPC drive system, electronic RPM control

Transport System:
- Connected to the air duct of the plant
- The exhaust fan is designed to be powered by fan motor
- PC cooling air inlet and outlet
- Steel pieces
- Cooling zone construction in bented mild steel

Air Cooling Section:
- The air guide can be disassembled for cleaning
- Complete cover section
- Air to guarantee smooth ventilation of the air guide on the pressure side of the circulation system
- Air flow by three-phase motor
- 2 pas radial air circulation fans, direct
- Construction mild, mineral wool insulation
- Holding zone in bented steel plate
- Oven body consisting of pre-heating and body
- Base frame in mild steel profile for the oven

General Information:
- Machine is S880B14
- The regular working noise level of the oven is 85dB(A)

NOTE: Price is inclusive of Taxes and Duties and all other incidental expenses necessary for the delivery of the unit by the end-user.

Signature

(9) Payment Terms: Upon acceptance of certificate of availability of parts, single shift operation with
**Performance data:**
- Hopper motors: 2 x 0.3 kW
- Hopper capacity: 300 dm³
- Gear motor: 3.0 kW
- Loading capacity: 500 kg

**Technical data:**
- Loading system
- Machine for washing, drying
- Machine for washing, washing, pickling
- Machine for washing, drying, greasing

**Following operations:**
- Equipped for one of the three
  - Unit washing and drying machine
- Complete washing and dry per VDE-DIN standards
- Auxiliary relays, limits and indicators incl.
- Equipped with all necessary luses, relays,
- Alarm message to PLC
- Excess temperature controller with
  - Input
  - Temperature control with analog
  - Operator Panel OP 73 incl.
  - PLC Siemens S7-200, CPU 3112C
- Complete with EN 60 204 specification will be
  - The electrical specification in accordance
  - Of the oven.
- System will be built in a multi-door panel
  - The complete temperature and control
### Standard Equipment

- Electrical heating power: 19 KVA
- Electrical power consumption: 24 KVA

- IP 64
- Protection class of electrical equipment is EN 60204-1
- Electrical installation in accordance with Connected load: approx. 80 KVA
- Lamp voltage: 48 VDC
- Control voltage: 220VAC/24 VDC

### Power Supply
- Voltage: 220V, 60HZ, 3-phase
- Height: 3,909mm
- Width: 1,700mm
- Length: 3,510mm

### Machine Dimension
- Case 7.62x7.62mm: 15,450 pcs
- Case 6x6mm: 33,000 pcs
- Case 5x5mm: 28,200 pcs
- Case 4.5x4mm: 6,400 pcs
- Cycle rate: 150 (cm²/h)
<table>
<thead>
<tr>
<th>Signature</th>
<th>Lot 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>1'750,000.00</td>
<td></td>
</tr>
</tbody>
</table>

- Parts and services upon final (e) Minimum of one (1) year warranty on troubleshooting (English).
- Two (2) copies of instruction manual and maintenance procedure.
- The (5) personnel on troubleshooting working days to include training of (5).
- On-site installation, commissioning receipt of Po.
- Delivery Period: within 14 days of receipt of Po.
- Air cooled Rotary Screw Oil-Injected Compressor Model 6.1/11-TF-125 M (Brand New)
- Silenced Package Compressor Model

| 5. Air cooled Rotary Screw Oil-Injected Compressor Model |  |
| 6. |  |

- Cooling Method: Air Cooled Type
- Dimension: 1496x992x572
- Weight: 403 Kgs
- Noise Level: 62 decibels
- Power Supply: 300V, 3-phase, 60HZ
- Motor Power: 1.5KW (15HP)
- Air Delivery Volume: 270 l/s (6.77 cfm)
- Max Working Pressure: 9.1 bar (132ps)
- Filter and 6 pcs Final Filter
- 3 sets compressor, additional 6 pcs Pre

| 6. |  |

- Consumables: 3,000 Kg
- Picking Chemical 2,000 Kg
- Washing additive 1,000 Kg
- Degreasing agent 3,000 Kg

- Set of chemicals for 3500 working hours
- Special drainage system for the process
- Heating system for the drying of the work
- Speed control via frequency converter
- Valve and pump to allow the process liquid water
- Temperature control unit Air Temperature
- Regulated according to the type of the
- and drying line are automatically
- To be sucker out of the working bowl
<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>12,000,000.00</td>
<td>Delivery Period: within 6 mos upon receipt of PO</td>
</tr>
<tr>
<td>1</td>
<td>Price is inclusive of taxes and duties and all other incidental expenses necessary for the delivery of the unit.</td>
</tr>
</tbody>
</table>

**NOTE:** Price is inclusive of taxes and duties and all other incidental expenses necessary for the delivery of the unit.

**Specifications:**

- **Model:** DD 50+
- **Quantity:** 3 pcs
- **Weight:** 16 Kg (4.2 lbs)
- **Pipe connection:** NPT 3/4" 20°C C

1. Max remaining oil content: 0.1 ppm
2. Particle removal down to 0.5 micron
3. Max working pressure: 20 bar
4. Air flow capacity @ 7 bar: 50 l/s (106)

- **Model:** DD 50+
- **Quantity:** 3 pcs
- **Weight:** 16 Kg (4.2 lbs)
- **Pipe connection:** NPT 3/4" 20°C C

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<th>Support block for 8 back working tools w/ tooling block w/ 2 dia. 22mm for steady end</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Tool system for main operations</td>
</tr>
<tr>
<td></td>
<td>C4 axis type: 25.4 mm/0.001</td>
</tr>
<tr>
<td></td>
<td>Capacity for ES20 collet, max dia: 0.0001</td>
</tr>
<tr>
<td></td>
<td>Tool block w/ 5 bores dia 22mm for counter spindle</td>
</tr>
<tr>
<td></td>
<td>Main/counter Ops (not w/baxis)</td>
</tr>
<tr>
<td></td>
<td>Working tools located next to tool block w/ 7 dia. 22mm for steady end</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Tool Block</th>
<th>2 dia. 22mm for steady end</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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</tr>
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<td></td>
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<td></td>
<td>Working tools located next to tool block w/ 7 dia. 22mm for steady end</td>
</tr>
</tbody>
</table>

**Documentation Requirements:**
- Provide all necessary materials and documents in English to be supplied along with the machine.
- Two (2) sets of following:

**Tooling Requirements:**
- All working tools except for the front side of the machine are provided by the supplier.
- All necessary materials and documents are provided.
- Provide all necessary materials and documents in English to be supplied along with the machine.
- Two (2) sets of following:

**Numerical Control System:**
- Fagor Control 5.02 (software version)
- Axes: X/Y/Z
- Spindle speed: 12,000 rpm
- Tool change time: 6.5 seconds
- Tool diameter: 22 mm
- Maximum cutting depth: 25 mm
- Maximum cutting speed: 12,000 rpm
- Maximum feed rate: 60 mm/minute
- Maximum table traverse: 2200 mm
- Maximum table tilt: 45 degrees
- Tool length: 2200 mm
- Tool weight: 30 kg
- Maximum cutting force: 200 kN
<table>
<thead>
<tr>
<th>Signature</th>
</tr>
</thead>
</table>

**Standard Function**

- 1 set of service tools in the main spindle area
- WORK light in machining area as well as
- Coolant flow detector
- Coolant tank (50L) and 440W coolant pump
- Chip tank (200L)
- High pressure pump (20 bars, 20 l/min)
- Central lubrication system
- Machine evacuate the part outside of the machine
- Part cleaner, includes a part conveyor to collect cleaning w/ coolant
- Pneumatic part ejector including the part

**Miscellaneous (tools)**

- Back working tools (max 4 rotating)
- S51 motorization (5,000 rpm) to drive the 
  the upper position
- 2 steady holders w/ 22mm dia. bore (tor 
  4500 ft lbs)
- 4 holders w/ 22mm shank for ESX 
  On the lower position we have 4 steady 
  holder (not included)
- Upper positions open to receive 
  steady and/or rotating tools (rotating)

Additional expenses necessary for the delivery of the unit and duties and all other incidental costs.

**NOTE**: Price is inclusive of taxes.
### Direct programming from part drawing

#### Detailed Specifications:
- 6 Linear axes + 2 C axes
- Tool nose radius compensation
- Multiple repetitive cycles
- Peck drilling
- Rigid tapping
- Extreme Ethernet plug
- Cut off check interface for memory card

#### Main operations:
- 2 independent tool systems

#### Platter:
- Max bar capacity: 23mm
- Standard workpiece length with rotating bush: 220mm
- Spindle power: 8.2KW
- Max torque: 25Nm
- Spindle rotating speed: 0 - 10,000rpm

#### Turning tools:
- Max number of turning tools: 9
- Turning tool section: 16x16
- Number of front tools (copp): 5/5
- Positions for rotating tools (S1, S2): 4

#### Counter spindle:
- Max standard length of work piece: 120mm
- Insertion length of work piece into spindle: 120mm

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Max. bar capacity</td>
<td>23mm</td>
</tr>
<tr>
<td>Standard workpiece length</td>
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</tr>
<tr>
<td>Spindle power</td>
<td>8.2KW</td>
</tr>
<tr>
<td>Max. torque</td>
<td>25Nm</td>
</tr>
<tr>
<td>Spindle rotating speed</td>
<td>0 - 10,000rpm</td>
</tr>
<tr>
<td>Max. number of turning tools</td>
<td>9</td>
</tr>
<tr>
<td>Turning tool section</td>
<td>16x16</td>
</tr>
<tr>
<td>Number of front tools</td>
<td>5/5</td>
</tr>
<tr>
<td>Positions for rotating tools (S1, S2)</td>
<td>4</td>
</tr>
<tr>
<td>Max. standard length of work piece</td>
<td>120mm</td>
</tr>
<tr>
<td>Insertion length of work piece into spindle</td>
<td>120mm</td>
</tr>
</tbody>
</table>
Supplied machine
Commissioning and rest-cutting of the
Lubrication/cooling and coolant and water for cutting to air supply and
connection to electrical supply, housing with
Year operation) cable ready for
Start-up requirements (good for 1 (1)
The supplier shall provide all materials,
One (1) unit drawer roller cabinet
Material and tooling for 100 pcs.

Requirements for start-up:
- Motor type (spindle: asynchronous (AC)
  synchronous (AC)
  Motor type (axes & guide bush):
- Encoder / axis position: absolute
- Control type: FAN-3118
  Numerical Control:
- Rapid feed rate: 35mm/min
- Axis speed:
  
  
  
  
  
  Operation/counter-operation tool:
  Total number of tools:
- Rotating tool power: 0.75kW
- Rotating tool speed of rotation: 6,000rpm
- Positions for rotating tools: 4
- Number of tool positions: 8

Counter Operation:
- Counter spindle: 2
- Number of tool positions next to the
  - Max torque: 2.5Nm
  - Spindle power: 8.2kW
- Spindle rotation speed: 0-10,000rpm
<table>
<thead>
<tr>
<th>Signature</th>
<th>0.3200'000.00</th>
</tr>
</thead>
</table>

- **Option 1**: Desktop Computer
  - **CPU**: Intel Core i7-8560U
  - **RAM**: 8GB DDR4
  - **Storage**: 1TB
  - **Operating System**: Windows 10

- **Option 2**: Laptop
  - **CPU**: Intel Core i7-8560U
  - **RAM**: 8GB DDR4
  - **Storage**: 1TB
  - **Operating System**: Windows 10

**Other Requirements**
- Workstation/Application: ASUS Essential
- Data backup for reinstallation in case of data failure. Additionally, a hard copy of all software assets should be supplied at the end of the commissioning process.
<table>
<thead>
<tr>
<th>Specifications</th>
</tr>
</thead>
<tbody>
<tr>
<td>10.6 - Mac OS 10.12 x8</td>
</tr>
<tr>
<td>Windows Server 2016 Mac OS X</td>
</tr>
<tr>
<td>64-bit</td>
</tr>
</tbody>
</table>
(a) Place of delivery: Barcelona
(b) Delivery Period: Within 2 mos upon receipt of PO
(c) Installation/Commissioning and Test
(d) Working day to include training of eight (8) personnel at plant site for run for a minimum of one (1) working day
(e) Minimum of one (1) year part and maintenance and troubleshooting
(f) English
(g) (2) copies of Instruction Manual

With wind breaker:
- Guard size diameter: 110mm
- Pump
- Temperature coefficient sensitivity: ±3
- Linearity: ±0.002 grams
- Repeatability: ±0.001 grams
- Readability: ±0.001 grams
- Capacity: ±20 grams

Specifications:
- Brand/Model: Shimadzu/TX232L
- Analytical Balance

- deg F to 180 deg F at 2.5% daily cycle
- IP防护等级 (can be used in the field) 10
- Environmental protection: Designed to be
- communication: WiFi, Bluetooth, GPS
- Calibration:
  - Filtres: 6 position after wheel for beam
  - CM (without the stand)
  - Sample Chamber: 150 (W) x 150 (D) x 226
  - Result Internal Storage: 8 GB
  - NAND
- GB Memory: 1 GB, DDR2 RAM: 1 GB
- Processor: ARM Cortex-A9 Dual-Core/1.2
- Adroid connection via WiFi
- Analysis, Concentration
- Quantitative Analysis (Calibration)
- Competitive Subsection Displays (T)
- Measurement Automatic ID
- Qualitative Analysis (Spectrum)
NOTE: Price is inclusive of Taxes and Duties and all other incidental expenses necessary for the delivery of the unit.

1) Place of delivery: Bataan
2) Delivery Period: within 4 mos upon receipt of PO
3) Installation and test run for one (1) working day to include training of eight (8) personnel at plant site
4) Two (2) copies of Instruction Manual (English):
   a) Manual on operation, preventive maintenance and trouble-shooting
   b) Minimum of one (1) year warranty

9. Metal Test Portable Hardness Tester (Metal Tester MKII 5kg):

Specifications:
- Tester with smart digital console with LCD screen, large hard disk for data and statistics storage, and data outputs (RS232 / USB) for printer and computer.
- Accuracy: Better than 1%
- Temperature Range: from 10°C to 35°C
- Data Output: RS-232 C, USB
- Power Supply: 6V Rechargeable battery with charger
- Principle of Operation: Dynamometric load cell
- Preload: 9.807 N (1kgf)
- Load: 54.92N (5kgf)
- Feasible Tests: Rockwell HRA (20...92); RB (26...100)

Signature

[Signature]

[Date]

[Place]
<table>
<thead>
<tr>
<th>Signature</th>
<th>700,000.00</th>
</tr>
</thead>
</table>

- On operation, maintenance and troubleshooting for the equipment.
- Working days at plant site on two (2) working days and travelling of eight (8) personnel for two (2) installation / commissioning to receipt of PO.
- Delivery period: within 4 mos upon receipt of PO.
- Delivery of the unit expenses necessary for the duties and all other incidental expenses.
- NOTE: Price is inclusive of taxes and payment terms: Upon acceptance.

**Specifications:**
- 10. Dial Indicator Calibrator: Minimum 190
- Specifications:
  - + Y-T Slot Face Base for Round Samples
  - + HRC and HRB Test Blocks with Adjutable Caliper Base for Portable
  - + Indenter for Portable H.T.
  - To include the following accessories:
    - + Field of use: Test in Laboratory or on site
    - + Standards: DIN 50157 / ASTM E1110
    - + Vickers (13' 185'), Knopp (25.07'), Bhn (520)', HRC (69.93'), HRA (16.93')
    - + Reamid: HR15N (69.93'), HR30T

Payment terms: Upon acceptance.
<table>
<thead>
<tr>
<th>Safety</th>
<th>Electrical</th>
<th>Mechanical</th>
<th>Environmental</th>
</tr>
</thead>
<tbody>
<tr>
<td>S=T</td>
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</tr>
</tbody>
</table>

Table: Specifications

- 4GB minimum RAM
- 1TB capacity hard drive
- Latest generation Intel processor
- 19" LED Monitor
- Power:
  - Supply voltage: 110/230 VAC via plug-in
- Pre-positioning:
  - Automatic:
    - Positioning:
      - Positioning speed: Max. 2 mm/s
      - Positioning accuracy: 0.02 mm (0.8 mil)
      - Linear measuring devices: LF 101 with digital readout
      - Range of measuring spindle: 100 mm
- Specification, hand-wheel for manual control:
  - Electronic hand-wheel for manual control
  - Spindle drive:
  - May be used horizontally (©) for measuring 2-point inside measurements
- Technical support:
  - Expertise in repair and service
  - Minimum of one (1) year warranty
- Troubleshooting (English)
<table>
<thead>
<tr>
<th>Signature</th>
<th>Oehler Digital Chronograph with Luminite Screen</th>
</tr>
</thead>
<tbody>
<tr>
<td>- Delivery of the unit: Expenses necessary for the duties and all other incidental duties and all other incidental expenses.</td>
<td>- NOTE: Price is inclusive of taxes and duties.</td>
</tr>
<tr>
<td>- Payment terms: Upon acceptance by the end-user.</td>
<td>- Can be set for distances between the coils into BNC connectors.</td>
</tr>
<tr>
<td>- 1 Year parts and service warranty.</td>
<td>- If requires input pulses of nominal 12 and 18 volts DC.</td>
</tr>
<tr>
<td>- English (BNC) signal cable 4 cm in length.</td>
<td>- Paper for a Permanent record.</td>
</tr>
<tr>
<td>- Touchscreen (English) in operation, maintenance &amp;</td>
<td>- Line power supply a small supply that converts the input voltage to +9 volts DC.</td>
</tr>
<tr>
<td>- (c) Two (2) copies of instruction manual</td>
<td>- The test group and standard deviation at the end of the line components and prints high, low, range.</td>
</tr>
<tr>
<td>- Delivery period: Within 4 mos. upon receipt of PO</td>
<td>- Printed on the paper tape.</td>
</tr>
<tr>
<td>1 set 1,100,000.00</td>
<td>- Primary velocity is displayed for each shot.</td>
</tr>
<tr>
<td></td>
<td>- Allows measurement of single velocity.</td>
</tr>
<tr>
<td></td>
<td>- Used with Model 57 Screens for velocity.</td>
</tr>
<tr>
<td></td>
<td>- Model: 350NC.</td>
</tr>
<tr>
<td></td>
<td>- Specifications:</td>
</tr>
<tr>
<td>- Brand: Oehler</td>
<td>- A. Chronograph - 1 unit</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Brand: Oehler</th>
<th>Oehler Digital Chronograph with Luminite Screen</th>
</tr>
</thead>
<tbody>
<tr>
<td>- Divid/DCG 2618, sheet 13.2. 2005</td>
<td>- Inside measuring device with a movable measuring ball (resting on 2-point mounted for lever-type indicators.</td>
</tr>
<tr>
<td>- Holder and software for testing 2-point mounted for lever-type indicators.</td>
<td>- C. Test and analysis software.</td>
</tr>
<tr>
<td>- D. Desktop computer with printer for the test.</td>
<td>- To include the following:</td>
</tr>
<tr>
<td>- E. With touchable touch screen</td>
<td>- With mouse and keyboard.</td>
</tr>
<tr>
<td>Specification</td>
<td>Details</td>
</tr>
<tr>
<td>---------------</td>
<td>--------</td>
</tr>
<tr>
<td>Output: 20 L/hour</td>
<td>-</td>
</tr>
<tr>
<td>Type: Daylight Steatification Equipment</td>
<td>-</td>
</tr>
<tr>
<td>Specifications:</td>
<td>-</td>
</tr>
</tbody>
</table>

| 12. Water Filtration Apparatus | - |

<table>
<thead>
<tr>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
<th>8</th>
<th>9</th>
<th>10</th>
</tr>
</thead>
<tbody>
<tr>
<td>Signature</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Table: Specifications

- Operating Voltage: 240V, 50/60 Hz
- Rise time is approximately 0.1μs
- Output can be approximated by 50 ohms
- Screen provides a nominal +12 volts pulse
- Housing protects photo-detectors from high voltages
- Conditions of ambient light from darkness
- Screen can operate under reasonable
- The screen and multiple detectors mounted
- Infrared light source mounted at the top of a reference plane
- Can detect projectile passage through a screen

Scenes: 2 unit

B. Model 71 Infrared Photo-electric
10 feet increments
In 1 foot increments and from 10-150 feet in primary 6 sides and stop screens of 1-15 feet
| Signature | Manual on operation, preventive maintenance and troubleshooting:  
|-----------|------------------------------------------------------------------|
| 8,500,000.00 | Two (2) copies of instruction manual on operation, maintenance and troubleshooting (Eng/Arabic)  
| 1 | Three (3) working days and training  
| | Signature | Manual on operation, preventive maintenance and troubleshooting:  
| | Two (2) copies of instruction manual on operation, maintenance and troubleshooting  
| | Working days in the programming: Sixteen (16) personnel for five (5) working days to include training of installation, commissioning and test.  
| | Receive of PO: Delivery Period: Within 4 mos upon receipt of PO.  
| | Delivery Place: Batanai |  
| | NOTE: Price is inclusive of Taxes and delivery of the unit. Expenses necessary for the duties and all other incidental expenses by the end-user.  
| | Payment Terms: Upon acceptance and availability of supported with certificate of spare parts & supplies to be servicing. Technical support for repair & after sales service:  
| | Generator set 545KW/680KVA |  
| | 13. | Sensory in the chamber:  
| | Power safety cut-off (low water level)  
| | High strength Stainless steel  
| | Effectively  
| | Air provision to avoid steam overflow  
| | 220VAC (60 Hz)  
| | Power: 13.5 Kilowatt  
<p>| |
| |</p>
<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rated current</td>
<td>18.1 kVA</td>
</tr>
<tr>
<td>Power factor</td>
<td>0.7</td>
</tr>
<tr>
<td>Power (kW)</td>
<td>10 kW</td>
</tr>
<tr>
<td>Rated power (kVA)</td>
<td>10 kVA</td>
</tr>
<tr>
<td>Than 85dB(a)</td>
<td>2.5% 10% Stead Time 5s.</td>
</tr>
<tr>
<td></td>
<td>- 10% Stead Time 5s.</td>
</tr>
<tr>
<td></td>
<td>Frequent Stead-State Regulation 5%</td>
</tr>
<tr>
<td></td>
<td>Transient Regulation 1.5% Stead Time 5s.</td>
</tr>
<tr>
<td></td>
<td>Voltage Stead-State Regulation +1%</td>
</tr>
<tr>
<td></td>
<td>Voltage Stead-State Regulation +1%</td>
</tr>
<tr>
<td></td>
<td>Condenser (diesel engine) provided with high-quality water-cooled</td>
</tr>
<tr>
<td></td>
<td>Generator Set TOYAKA (BRAND NEW)</td>
</tr>
</tbody>
</table>

**NOTE:**
- Price is inclusive of Taxes and Duties, and all other incidental expenses necessary for the delivery of the unit.

**Delivery Period:**
- Within 1 month of receipt of order
- Minimum of one (1) year warranty
- Delivery Place: Britain

**Payment Terms:**
- Upon acceptance
- Availability
- Supported with certificate of
- Spare parts & supplies to be selected
- Technical support for repair & maintenance & programming

**Signature:**
- 320,000.00
- 24
<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Place of delivery: Balzan (BRAND NEW)</td>
</tr>
<tr>
<td>2.</td>
<td>100,000.00</td>
</tr>
</tbody>
</table>

### Generator Set Skya (BRAND NEW)

**Specifications:**
- **Type:** Diesel engine
- **Cooling:** Water-cooled
- **Exhausted power (kW/hp):** 205
- **Piston stroke (mm):** 80
- **Piston bore (mm):** 75
- **Cylinders Number:** 1
- **Stroke: Flood:** 12.13
- **Diesel Power (kW):** 60 Hz, 1800/min
- **Rated Power (kW):** 60 Hz, 1500/min
- **Rated Voltage (V):** 400/230

<table>
<thead>
<tr>
<th>Item</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Factor:</td>
<td>0.7</td>
</tr>
<tr>
<td>Rated Power (kW):</td>
<td>5</td>
</tr>
<tr>
<td>Fuel Consumption:</td>
<td>5 US gals/h</td>
</tr>
<tr>
<td>Transmission:</td>
<td>1.61</td>
</tr>
<tr>
<td>Transmission Design:</td>
<td>1.33</td>
</tr>
</tbody>
</table>

**Payment Terms:** Upon acceptance by the end-user, upon final acceptance minimum of one (1) year warranty receipt of PO delivery period: within 1 month delivery: Balzan.

**NOTE:** Price is inclusive of Taxes and delivery expenses necessary for the duties and all other incidental expenses.
<table>
<thead>
<tr>
<th><strong>Signature</strong></th>
<th><strong>Qty</strong></th>
<th><strong>Description</strong></th>
</tr>
</thead>
</table>
| 4 | 140.000.00 | **(Brand New)**

**Outdoor condenser coil**
- 5 Outdoor condenser coil
- 4 Modular; and
do-it-yourself switching
- Weight (Kg): 250
- Cooling mode: Water cooling
- Exposed power (Kw/h): 205
- Piston stroke (mm): 80
- Piston bore (mm): 75
- Cylinders Number: 2
- Stroke: Four
- Diesel power (Kw): 12.13
- Rotor speed (RPM): 60Hz, 1800/min or
- Rated Voltage (V): 230
- Rated current (A): 2.17

**Split Type ACU, Wall Mounted, Inverter**
- Matching air cooled condensing unit
- 3HP, 220V, 60Hz, 1-Phase with
d(Installation, commissioning, and test
- Delivery Period: within 1 month
- Place of delivery: Balmain
- Security - Spare parts & supplies to be
- Servicing
- Training support for repair
- After sales service to include:
- Minimum of one (1) year warranty
- Ho for two (2) working days
- e) Receipt of Po
- d) Delivery Period: within 1 month
<table>
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<tr>
<th>Signature</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>45,000.00</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Button</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Battery</td>
<td>18. Forklift, 5.0 Tons Capacity (Brand New)</td>
</tr>
</tbody>
</table>

| NOTE | Price is inclusive of VAT and all other incidental expenses.
|------|---|
| NOTE | Price is inclusive of VAT and all other incidental expenses.

<table>
<thead>
<tr>
<th>Equipment</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Automatic fork centering kit&lt;br&gt;3 stage simplex&lt;br&gt;Kit&lt;br&gt;Extension less thicker, master brake&lt;br&gt;2 front &amp; 2 rear rim and tires, fork&lt;br&gt;Add ons: Over-all width: 1996&lt;br&gt;Length to face of fork: 3440mm&lt;br&gt;Fork size L: 1220mm&lt;br&gt;Wheels: Solid&lt;br&gt;Lift height: 4 meters&lt;br&gt;Power type: Diesel</td>
<td></td>
</tr>
</tbody>
</table>

| NOTE | Price is inclusive of VAT and all other incidental expenses.
|------|---|
| NOTE | Price is inclusive of VAT and all other incidental expenses.

| Payment terms: Upon acceptance by the end-user<br>(a) Payment terms: Upon acceptance by the end-user<br>(b) Payment Terms: Upon acceptance by the end-user<br>(c) Payment terms: Upon acceptance by the end-user<br>(d) Payment terms: Upon acceptance by the end-user<br>(e) Payment terms: Upon acceptance by the end-user<br>(f) Payment terms: Upon acceptance by the end-user<br>(g) Payment terms: Upon acceptance by the end-user<br>(h) Payment terms: Upon acceptance by the end-user<br>(i) Payment terms: Upon acceptance by the end-user<br>(j) Payment terms: Upon acceptance by the end-user<br>(k) Payment terms: Upon acceptance by the end-user<br>(l) Payment terms: Upon acceptance by the end-user<br>(m) Payment terms: Upon acceptance by the end-user<br>(n) Payment terms: Upon acceptance by the end-user<br>(o) Payment terms: Upon acceptance by the end-user<br>(p) Payment terms: Upon acceptance by the end-user<br>(q) Payment terms: Upon acceptance by the end-user<br>(r) Payment terms: Upon acceptance by the end-user<br>(s) Payment terms: Upon acceptance by the end-user<br>(t) Payment terms: Upon acceptance by the end-user<br>(u) Payment terms: Upon acceptance by the end-user<br>(v) Payment terms: Upon acceptance by the end-user<br>(w) Payment terms: Upon acceptance by the end-user<br>(x) Payment terms: Upon acceptance by the end-user<br>(y) Payment terms: Upon acceptance by the end-user<br>(z) Payment terms: Upon acceptance by the end-user |

| NOTE | Price is inclusive of VAT and all other incidental expenses.
|------|---|
| NOTE | Price is inclusive of VAT and all other incidental expenses.

| Delivery Period: within 3 months<br>(a) Delivery Period: within 3 months<br>(b) Delivery Period: within 3 months<br>(c) Delivery Period: within 3 months<br>(d) Delivery Period: within 3 months<br>(e) Delivery Period: within 3 months<br>(f) Delivery Period: within 3 months<br>(g) Delivery Period: within 3 months<br>(h) Delivery Period: within 3 months<br>(i) Delivery Period: within 3 months<br>(j) Delivery Period: within 3 months<br>(k) Delivery Period: within 3 months<br>(l) Delivery Period: within 3 months<br>(m) Delivery Period: within 3 months<br>(n) Delivery Period: within 3 months<br>(o) Delivery Period: within 3 months<br>(p) Delivery Period: within 3 months<br>(q) Delivery Period: within 3 months<br>(r) Delivery Period: within 3 months<br>(s) Delivery Period: within 3 months<br>(t) Delivery Period: within 3 months<br>(u) Delivery Period: within 3 months<br>(v) Delivery Period: within 3 months<br>(w) Delivery Period: within 3 months<br>(x) Delivery Period: within 3 months<br>(y) Delivery Period: within 3 months<br>(z) Delivery Period: within 3 months |

| NOTE | Price is inclusive of VAT and all other incidental expenses.
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| NOTE | Price is inclusive of VAT and all other incidental expenses.

| NOTE | Price is inclusive of VAT and all other incidental expenses.
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| NOTE | Price is inclusive of VAT and all other incidental expenses.
<table>
<thead>
<tr>
<th>Unit</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1,650,000.00</td>
<td>(a) Delivery Period: within 1 mo upon receipt of PO</td>
</tr>
<tr>
<td>2,000,000.00</td>
<td>(b) PPS Delivery Period: within 3 mos upon receipt of PO</td>
</tr>
</tbody>
</table>

**NOTE:** Price is inclusive of Taxes and delivery expenses necessary for the unit and all other incidental expenses and duties. The end-user is responsible for payment of duties, taxes, and other incidental expenses as per the acceptance of the end-user.

**Payment Terms:** Upon acceptance by the end-user, the payment terms are confirmed with the supplier.

- Support for warranty
- Service charges
- Technical support for repair and maintenance

**Minimum of one (1) year warranty on major engines and maintenance manuals.**

- Two (2) copies each of standard training materials
- Training of three (3) operators
- Onsite demonstration

**Automatic fork centering:**
- 3-stage simplex
- Kit extension less than 8 mm.
- Master cylinder: 3-stage simplex
- Length fork: 790 mm
- Length fork: 770 mm
- Overall width: 146 mm
- Lower mast height: 790 mm
- Max lifting height: 4000 mm
- Load center: 500 mm
- Lifting capacity: 3500 kg

**Forklift:** 3.5 tons capacity (Brand New)

**Tools:**
### 21. Utility Vehicle, Nissan Navarra, 4x4 VL MT (Brand New)

- **Black color**

#### Notes:
- Place of delivery: Bataan
- Delivery Period: within 1 mo upon receipt of PO
- 3-year warranty or 100,000 kms whichever comes first
- 1 year comprehensive insurance
- 1 year LTO registration
- Payment terms: Upon acceptance by the end user

#### Specifications:
- **Quantity**: 1 unit
- **Price**: 1,400,000.00

### 22. Toyota Innova, 2.8L, MT (Brand New)

#### Notes:
- Place of delivery: Bataan
- Delivery Period: within 1 mo upon receipt of PO
- 3-year warranty or 100,000 kms whichever comes first
- 1 year comprehensive insurance
- Payment terms: Upon acceptance by the end user

#### Specifications:
- **Quantity**: 5 units
- **Price**: 1,314,100.00

---

NOTE: Price is inclusive of VAT and all other incidental expenses necessary for the delivery of the unit.
<table>
<thead>
<tr>
<th>Payment Terms</th>
<th>Unit Price</th>
<th>Total Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>f) Payment terms: upon acceptance by the end-user.</td>
<td>550,000.00</td>
<td>1,100,000.00</td>
</tr>
<tr>
<td>g) Guarantees: tools, matting, etc.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>h) Year Comprehensive Insurance</td>
<td></td>
<td></td>
</tr>
<tr>
<td>i) Free LTO Registration for 3 years and whichever comes first</td>
<td></td>
<td></td>
</tr>
<tr>
<td>j) 3-Year warranty or 100,000 Kms</td>
<td></td>
<td></td>
</tr>
<tr>
<td>k) Delivery Period: upon delivery</td>
<td></td>
<td></td>
</tr>
<tr>
<td>l) Piece of delivery: Princeton</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**NOTE**: Price is inclusive of VAT and all other incidental expenses.

<table>
<thead>
<tr>
<th>Signature</th>
<th>Suzuki Super Carry Pick-up, 2018, Diesel (Brand New)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>One (1) spare tire</td>
</tr>
<tr>
<td></td>
<td>Tools</td>
</tr>
<tr>
<td></td>
<td>Rear wheel double</td>
</tr>
<tr>
<td></td>
<td>Body: Drop-Side</td>
</tr>
<tr>
<td></td>
<td>With air-conditioning system</td>
</tr>
<tr>
<td></td>
<td>Gross Wt.: 4000-6500 Kg</td>
</tr>
<tr>
<td></td>
<td>Transmission: MYY5M or equivalent</td>
</tr>
<tr>
<td></td>
<td>Engine Model: 4DJ1-TC or equivalent</td>
</tr>
<tr>
<td>Signature</td>
<td>Price</td>
</tr>
<tr>
<td>-----------</td>
<td>-------</td>
</tr>
</tbody>
</table>
| 26,000.00 | 6 | Unit price necessary for the delivery of the goods. All other incidental expenses are included in the price. (VAT and the end-user)
| 580,000.00 | 2 | Unit price necessary for the delivery of the goods. All other incidental expenses are included in the price. (VAT and the end-user)

- Desktop Computer (Brand New)
  - Intel Core i7-8700 Coffee Lake processor
  - 16GB DDR4 Memory
  - Gigabyte H310M-S2H Motherboard
  - Socket 1151
  - Intel Core i7-8700 Coffee Lake processor
  - 16GB DDR4 Memory
  - Gigabyte H310M-S2H Motherboard
  - Socket 1151

- Diesel (Brand New)
  - Utility Van, Suzuki Super Carry 2018
<table>
<thead>
<tr>
<th>Model</th>
<th>Quantity</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tablet</td>
<td>2 units</td>
<td>Acer A15-41G AMD Ryzen 5 2500U Quad Core Notebook Laptop (Brand New)</td>
</tr>
<tr>
<td>Laptop</td>
<td>3 units</td>
<td>Acer Black 15.6&quot; FHD LED Display Intel Core i5-7200U Quad Core 128GB SSD 8GB RAM 2TB HDD Windows 10 Home pre-installed</td>
</tr>
</tbody>
</table>