




1. Pick Head Fire Axe (N)

| Sr No | Specifications | Descriptions | Quantity |
|-------|----------------------|---|----------|
| | |  | 04 |
| 2. | Color | To be indicated by supplier | |
| 3. | Weight | 2 - 5 kg | |
| 4. | Size | To be indicated by supplier | |
| 5. | Length | 30 - 50 Inch | |
| 6. | Cutting edge | 1-6 Inch | |
| 7. | Material | Blade – Forged steel or equivalent Handle - Hardwood | |
| 8. | Blade width | 3 – 6 Inch | |
| 09. | Other Specifications | Long tapered blade should support for cutting, firefighting applications, chopping, battering , forcible entry and breaking comprising anti-corrosive primer with an enamel finish Both ends should heat treated for better performance and strength Wooden handle should be polished and curved with cutting edges in clear to deter rust. | |


2. USAR Search Hammers (N)

| Sr No | Specifications | Descriptions | Quantity |
|-------|----------------------------|--|----------|
| | USAR Search Hammers |  | 02 |
| 2. | Handle length | 25 - 40 In | |
| 3. | Application | Striking applications | |
| 4. | Material | Head - Drop - forged Iron or steel Handle - Hardwood | |
| 5. | Head Weight | 2 - 6 kg | |
| 6. | Other Specifications | Two faces of the item head should flat and heat treated Handle should straight including hardened and tempered steel head which enable to reduce the risk of chipping | |


3. Crow Bar (N)

| Sr No | Specifications | Descriptions | Quantity |
|-------|----------------------|---|-----------|
| 1. | Picture |  | 02 |
| 2. | Color | To be indicated by supplier | |
| 3. | Weight | 4 - 10 Kg | |
| 4. | Overall Length | 50 - 80 Inch | |
| 5. | Blade Width | 2 - 5 Inch | |
| 6. | Body Diameter | 1 - 4 Inch | |
| 7. | Material | Carbon manganese steel or equivalent | |
| 8. | Other Specifications | should be used for digging holes and breaking clay, rock and concrete should forged from tough high-tensile carbon manganese steel or equivalent should include a sharpened diamond point end and chisel end for easier digging and breaking concrete Both ends should heat treated for better performance and strength and contain anti-corrosive primer with enamel finish | |


4. Chise (N)

| Sr No | Specifications | Descriptions | Quantity |
|-------|----------------------|--|-----------|
| 1. | Picture |  | 04 |
| 2. | Color | To be indicated by supplier | |
| 3. | Weight | 200 g - 700g | |
| 4. | Material | Iron or steel | |
| 5. | Required Quantity | 04 No's | |
| 6. | Length | 05 -10 In | |
| 7. | Blade width | 10 – 30 mm | |
| 8. | Other Specifications | should capable for provide sharp stroke for break and thrash a hard structure. should include with a expertly balanced and securely fitted design with a power coated surface treatment | |


5. Chisel (Amy)

| Sr No | Specifications | Descriptions | Quantity |
|-------|-----------------|--|-----------|
| 1. | Picture |  | 04 |
| | Type of product | Na | |
| | Shape | Na | |
| | Overall Length | 5 Inch | |
| | Material | Steel | |


6. Brick Hammer (N)(Army)

| Sr No | Specifications | Descriptions | Quantity |
|-------|----------------------|---|-----------|
| 1. | Picture |  | 04 |
| 2. | Length | 08 - 15 In | |
| 3. | Width | 03 – 08 In | |
| 4. | Weight | 0.5 - 1.5 kg | |
| 5. | Required Quantity | No's | |
| 6. | Material | Head -High grade forged steel or equivalent Handle – Hard wood | |
| 7. | Other Specifications | should perfect for breaking, setting and cutting of bricks, masonry tile and concrete blocks. should well balance and securely fitted with a comfortable hard wood handle Drop-forged and high-grade steel head should hold polished milled face. | |


7. Grinding Disc 3mm (N)

| Sr No | Specifications | Descriptions | Quantity |
|-------|------------------------|--|-----------|
| 1. | Picture |  | 05 |
| 2. | Color | To be indicated by supplier | |
| 3. | Manufacturing standard | To be indicated by supplier | |
| 4. | Bore diameter | 16 – 24 mm | |
| 5. | Material | Aluminum oxide or equivalent | |
| 6. | Outer diameter | 120 – 180 mm | |
| 7. | Disc shape | Straight | |
| 8. | Other Specifications | Item should last longer and provide fast and energy-saving work. Should Appropriate for hand-held angle grinders | |


8. Bold Cutter (N)

| Sr No | Specifications | Descriptions | Quantity |
|-------|------------------------|---|-----------|
| 1. | Picture |  | 01 |
| 2. | Make/Made | To be indicated by supplier | |
| 3. | Size | To be indicated by supplier | |
| 4. | Length | 12 – 20 Inch | |
| 5. | Material | Alloy steel blade or Equivalent | |
| 6. | Manufacturing standard | To be indicated by supplier | |
| 7. | Other Specifications | Item should be provided with all relevant accessories. Should able to cut rods bolts, bars and chain. Jaws should be adjustable and replaceable Handle should consist with non – slip grip Maximum leverage | |
| 8. | Weight | 2 - 5 Kg | |

9. Chipping Hammer (N)

| Sr No | Specifications | Descriptions | Quantity |
|-------|------------------------|---|-----------|
| 1. | Picture |  | 02 |
| 2. | Material Type | Metal - Plastic or equivalent | |
| 3. | Color | To be indicated by supplier | |
| 4. | Item Weight | 05 - 08 kg | |
| 5. | Manufacturing standard | To be indicated by supplier | |
| 6. | Rated frequency (Min) | 2500 – 3000 | |
| 7. | Length | 400 – 500 mm | |
| 8. | Height | 100 – 140 mm | |
| 9. | Power Output | 800W-1100W | |
| 10. | Bull point length | 12 -18 Inch | |
| 11. | Other Specifications | should provide with all relevant accessories Ex;- Auxiliary handle, carrying case and pointed chisel | |


10. Reciprocating Saw (N)

| Sr No | Specifications | Descriptions | Quantity |
|-------|----------------------|--|-----------|
| 1. | Picture |  | 01 |
| 2. | Power Source | Electric power | |
| 3. | Voltage | 220 -240v | |
| 4. | Product Dimension | To be indicated by supplier | |
| 5. | Power cable length | 3 -5 m | |
| 6. | Blade | Lithium or equivalent | |
| 7. | Weight | 3-5 Kg | |
| 8. | Other Specifications | Input Power – 7.0A - 10 A Rated Input – 700 -900 W Item should able to use for demolition works and plunge cut Tool less blade fixing ability Ability to control speed | |


11. Hammer (Amy)

| Item | Description | Quantity |
|-------|-------------|----------|
| Hamer | | 02 |


12. Chainsaw (Amy)

| Item | Description | Quantity |
|------------------------|---|----------|
| |  | 01 |
| Chain Guide Bar Length | 22 INCH | |
| Chain Pitch (mm) | 0.325 | |
| Power Output (Watt) | 2 HP | |
| Item Weight (Kgs) | 3 KG | |


13. Hand Saw (Amy)

| Item | Description | Quantity |
|----------------|---|----------|
| |  | 01 |
| Material | Mild Steel | |
| Size | 10 Inch | |
| Packaging Type | Box | |
| Weight | 150 gm | |


14. Hack Saw (Amy)

| Item | Description | Quantity |
|----------|---|----------|
| Picture |  | 01 |
| | 300 x 12.5 x 0.6 mm. /18TPI, 24TPI, 32TPI. | |
| | HCS, Bi-metal, HSS. Used for cutting metal. | |
| Material | HSS, bi-metal. | |
| Packing: | Blister card, paper box or plastic box. | |


15. Rotary Rescue Saw (Amy)

| Item | Description | Quantity |
|--------------|---|-----------|
| Picture |  | 01 |
| Blade Size | 14 inch | |
| Power (Gas) | 6.4 hp / 4,800 W | |
| No Load RPM | 5,400 | |
| Arbor | 1 inch | |
| Depth of Cut | 5 inch | |
| Weight | 24.2 lbs or les | |

16. Wood Circular Saw (Amy)

| Item | Description | Quantity |
|---------------------------|--|-----------|
| Picture |  | 01 |
| Cutting Blade Size (Inch) | 14 Inch, or 16 Inch | |
| | | |


17. Tins Snips (Amy)

| Item | Description | Quantity |
|-----------------|---|-----------|
| Picture |  | 04 |
| Blade Material | Carbon Steel | |
| Weight | 500 gms | |
| Handle Material | Rubber | |
| Length | 10 Inches | |


18. Hand Drill (Amy)

| Item | Description | Quantity |
|------------------------|---|-----------|
| Picture |  | 01 |
| Drilling Diameter | 13 mm | |
| Minimum Order Quantity | 1 Piece | |
| Warranty | 6 months | |


19. Hydraulic Jack (Light Heavy) (Amy)

| Item | Description | Quantity |
|-------------------|---|-----------|
| Picture |  | 01 |
| Capacity | >1000 Ton | |
| Usage/Application | Industrial | |
| Vehicle Type | Other | |
| Operating Mode | Automatic | |
| Weight Of Jack | 100 KGS | |


20. Measuring Tape(3M) (Amy)

| Item | Description | Quantity |
|-------------------|---|-----------|
| Picture |  | 07 |
| Tape Length | 3m | |
| Usage/Application | Measurement | |
| Packaging Type | Box | |
| Thickness | 16mm | |


21. Grinding Disc 3mm (Amy)

| Item | Description | Quantity |
|---------------------------------|--|-----------|
| Picture |  | 05 |
| Abrasive Material | Aluminum Oxide, Ceramic Aluminum Oxide | |
| Application | Coating Removal, Gasket Removal, Grinding, Metal Shaping, Oxide Removal, Paint Removal, Rust Removal, Spot Weld Cutting, Weld Grinding, Weld Removal | |
| Center Hole Diameter (Imperial) | 0.375 in | |
| Center Hole Diameter (Metric) | 9.53 mm | |
| Converted Form | Wheel | |
| Maximum Speed | 80 m/s | |
| Product Color | Black, Green | |
| Product Form | Wheel | |
| Sanding Surface | Metal | |
| Substrate | Aluminum, Carbon Steel, Cast Iron, Chromium, Copper, Nickel, Stainless Steel, Titanium, Zinc | |


22. Bold Cutter (Amy)

| Item | Description | Quantity |
|-------------------|---|-----------|
| Picture |  | 01 |
| Size | 8 - 36 inches | |
| Usage/Application | Cutting | |
| Material | Chrome Vanadium | |
| Color | Orange | |


23. Reciprocating Saw (Amy)

| Item | Description | Quantity |
|-------------|---|-----------|
| Picture |  | 01 |
| | Power Consumption | |
| Capacity | 130mm | |
| Item Weight | 3.5 kg | |


24. Engine Driven Water Pump (N)

| Sr No | Specifications | Descriptions | Quantity |
|-------|-----------------------|---|-----------|
| 1. | Picture |  | 01 |
| 2. | Type | Engine Driven Water Pump | |
| 3. | Engine HP | 7 – 15 | |
| 4. | Inlet/Outlet Diameter | 2” x 2” | |
| 5. | Total Head Ft | 168 Ft (Above) | |
| 6. | Output (Max)gph | 3000 gph | |
| 7. | Water Seal | Ceramic/Carbon | |
| 8. | Continues Out Rpm | 3000 Rpm (Approx) | |
| 09. | Start Type | Electric Switch or Recoil Start | |
| 10. | Fuel Type | Petrol/Kerosene/Diesel | |


25. Flexible Hose (N)

| Sr No | Specifications | Descriptions | Quantity |
|-------|-----------------------|---|--------------|
| 1. | Picture |  | 500 m |
| 2. | Type | Flexible PVC or Synthetic | |
| 3. | Inlet/Outlet Diameter | 2 x 2 In | |
| 4. | Pressure | 3 Bar (Approx.) | |
| 5. | Application | Fresh water transportation | |
| 6. | Other Specifications | Item should provide with all accessories separately. Design should allow for easy assemble, disassemble, inspection and maintenance. Item should possess maximize compatibility and durability. | |


26. Portable Generator (N)

| Sr No | Specifications | Descriptions | Quantity |
|-------|------------------------|---|-----------|
| 1. | Picture |  | 01 |
| 2. | Brand | To be indicated by supplier | |
| 3. | Model | To be indicated by supplier | |
| 4. | Type | Domestic/Industrial | |
| 5. | Material | Iron – Steel or equivalent | |
| 7. | Rated Voltage | 230V | |
| 8. | Rated Current | Above 20 Amp | |
| 9. | Rated Power | 4 – 7 Kw | |
| 10. | Net Weight | 150-200 Kg | |
| 11. | Engine Type | Capacity of single cylinder -400-500cc Four stroke air cooled and direct injected diesel engine | |
| 12. | Engine Model | To be indicated by supplier | |
| 13. | Rated Speed | 1500-3500 Rpm | |
| 14. | Continues running time | 4 – 8 Hours | |
| 15. | Fuel tank capacity | 10 – 20 L | |
| 16. | Frequency | 50 – 65Hz | |
| 17. | Other Specifications | Item should operate in open or silent frame Starting system should be recoil or electric starter Item should possess low fuel emissions and high voltage generating ability | |


27. Rotary Hammer Drill (N)

| Sr No | Specifications | Descriptions | Quantity |
|-------|----------------------|--|-----------|
| 1. | Picture |  | 01 |
| 2. | Power Source | Corded Electricity | |
| 3. | Width | 50-90 mm | |
| 4. | Length | 300-500 mm | |
| 5. | Height | 150-350 mm | |
| 6. | Make | Rotary hammer | |
| 7. | Material | Plastic or equivalent frame with forged steel or equivalent drill | |
| 8. | Item Weight | 2 – 6 Kg | |
| 9. | Drilling diameter | Steel -10-20 mm Concrete - 02-15mm Wood - 20-30mm | |
| 10. | Input power | 450 - 650W | |
| 11. | Other Specifications | <p>Item should include with safety clutch protection and powerful motor.</p> <p>Hammer is should subjected to high torque force with 360° adjustable handle and upgraded double layer anti-vibration system for better and stable holding.</p> <p>It should assist for rotation hammering, drill perfect holes in hard concrete surfaces and multiple works.</p> <p>Item should be designed to complete heavy duty concrete and metal working projects featured with both drill mode and hammer drill modes.</p> <p>Item should include with carry case, depth gauge and auxiliary handle.</p> | |

28. Tin Snip (N)

| Sr No | Specifications | Descriptions | Quantity |
|-------|-----------------------|--|-----------|
| 1. | Picture |  | 05 |
| 2. | Color | To be indicated by supplier | |
| 3. | Usage/Application | Construction (Cutting) | |
| 4. | Material | Blade - Molybdenum alloys-steel or equivalent Handle - Comfort grip | |
| 5. | Make | Straight cut | |
| 6. | Length | Item - 08 -12 In Blade - 01 – 04 In Handle - 04 – 08 In | |
| 7. | Width | Item - 02 - 05 In | |
| 8. | Weight | 0.2 – 1 Kg | |
| 9. | Max cutting thickness | 0.5 – 1.5 mm | |
| 10. | Other Specifications | <p>Item should contain with non-slip handle grips to provide excellent control</p> <p>Item should provide excellent corrosion resistance and Upgraded spring-action for fast and extended cut</p> <p>Should facilitate for single hand use and Serrated Blades to Prevent Slip out</p> <p>Item should facilitate to cut aluminium, sheet metal, leather, card board and plastic.</p> | |

29. Wood Circular Saw (N)

| Sr No | Specifications | Descriptions | Quantity |
|--------------|-----------------------|--|-----------------|
| 1. | Picture |  | 03 |
| 2. | Application | Wood cutting | |
| 3. | Type | Portable | |
| 4. | Voltage | 220-240v | |
| 5. | Blade diameter | 150 -230 mm | |
| 6. | Material | Frame - Aluminum or equivalent Blade - Forged steel or equivalent | |
| 7. | Length | 250- 300mm | |
| 8. | Max. Cutting depth | To be indicated by supplier | |
| 9. | Weight | 4- 8 kg | |
| 10. | Power source | Electricity | |
| 11. | Power Input | 900 -1200 W | |
| 12. | Other specifications | should include with an efficient dust extraction and improved cutting system. Motor should exhibit high-performance by containing a cooling fan. should in compact design for easy tool handling and best control Blade guards, sawdust covers and other accessories should provide with the item | |

Other Conditions:-

- I. Technical brochure in English -To be indicated by supplier
- II. Warranty period -Minimum 02 or 04 years excluding consumable items
- III. Country of origin -To be indicated by supplier
- IV. Manufacturing standards -ISO, DIN or equivalent
- V. Contact details -Address, e-mail and contact number to be indicated by supplier
- VI. Technical Manual -To be provided by supplier
- VII. Item should be provide with the complete accessories