

REQUEST FOR QUOTATION

Date: 9/18/2026
 Purchase No: 2026-09-154
 Canvass No: 2026-09-135-0

Name of Supplier/Company: _____
 Contact No.: _____

Please quote your best offer for the item describe below, subject to the Terms and Conditions specified in this request for the procurement of:

Procurement of 2026 TVL/ TechPro Tools and Equipment Packages (Agri-Crop Production) for Bacong National High School, Ligao City

Submit your quotation duly signed by you or your designated representative WITH copies of the following eligibility requirements:

1. Valid Mayor's Permit
2. Valid PhilGEPS Certificate
3. **SIGNED OMNIBUS SWORN STATEMENT** (Original Notarized Omnibus Sworn Statement is required to be submitted before issuance of Notice of Award and/or purchase order/contract)

Sealed quotation shall be submitted or mailed on or before

9/24/2026, 10:00 AM at the address indicated below.

MELCHIZEDEK C. TONGCO
 BAC Chairman
 DepEd, SDO Ligao City
 Binatagan, Ligao City
 E-mail Address: depedligaobac@yahoo.com

IMPORTANT NOTE:
 * Bidding shall be by lot

MELCHIZEDEK C. TONGCO
 BAC Chairman

After having carefully read and accepted the Terms and Conditions, I/we submit our quotation/s for the item/s as follows:

Item Description/Technical specifications/Terms and Conditions <i>Note: Non-compliance of minimum requirement shall be rejected</i>	Quantity (QTY)	Approved Budget for the Contract (ABC)	BID PRICE			Compliance with Technical Specs? (Please Check)		REMARKS
			QTY	Unit	Total	Yes	No	
Learning Tools & Equipment for Agri-Crop Production (LTE-TVL/TECHPRO)								
pc Bolo	10	9,000.00						
pc Container, 15 Liters Capacity	10	4,000.00						
Pc Hoe, Light (Digging tool)	20	12,000.00						
pc Knife, Budding (Cutting tools)	20	4,000.00						
pc Knife, Picking (Cutting tools)	20	4,000.00						
box Mask, Dust	10	450.00						
pc Petri Dish	10	5,000.00						
pc Pick Mattock (Digging tool)	15	12,000.00						
pc Rake	15	9,000.00						
pc Scissors	10	900.00						
pc Pruning Shears	10	4,000.00						
pc Shovel	10	8,000.00						
pc Sprayer Knapsack Type	1	3,000.00						
pc Sprinkler	15	7,500.00						
pc Step Ladder	1	2,500.00						
pc Transplanting tools	10	3,000.00						
pc Tray Seedling	10	5,000.00						
pc Trowel Hand	10	1,500.00						
pc Garden Hoe	10	6,000.00						
pc Hand Sprayer	10	1,500.00						
pc Harvesting Pole	1	2,000.00						
pc Hedge Shear	10	5,500.00						
pc Hole Digger (manual)	10	30,000.00						
pc Measuring cup 250ml	10	3,500.00						
pc pH Meter (Portable pen type)	2	4,000.00						
pc Soil Auger (carbon steel) L: 4ft minimum	2	24,000.00						
pc Soil Moisture meter(hard Plastic 9cm min.	1	14,000.00						
pc Steel tape (metric type, L-shape)	5	1,200.00						
pc Wheelbarrow (heavy duty)	4	20,000.00						
pc Spading Fork	15	10,500.00						
unit Grass Cutter	3	42,150.00						
roll Plastic Mulch (1 meter width)	2	4,800.00						
unit Manual Tractor	1	50,000.00						
pc Weighing Scale	1	5,000.00						
pc Pail	10	4,000.00						
TOTAL ABC (Approved Budget for the Contract)		323,000.00						

I HEREBY CERTIFY that I am in a position to deliver the above items/services as specified at the price quoted below:

Proposed venue and address
(in case of catering with venue)

Served by:

Signature Over Printed Name

Date:

Name and Signature of the Supplier/Authorized Representative



Binatagan, Ligao City
 09958433729
 depedligaobac@yahoo.com

Omnibus Sworn Statement Form
[Note: The duly accomplished form shall be submitted with the Bid]

REPUBLIC OF THE PHILIPPINES)
CITY/MUNICIPALITY OF _____) S.S.

OMNIBUS SWORN STATEMENT

I, _____, of legal age, _____, and with
[Name of Affiant] [Civil Status] [Nationality]
residence at _____, after having been duly sworn in
[Address of Affiant]
accordance with law, do hereby depose and state that:

1. I am the sole proprietor or authorized representative of _____ with office address
at _____; [Name of Bidder]
[Address of Bidder]
2. As the owner and sole proprietor or authorized representative of
_____, I have full power and authority to do,
[Name of Bidder],
execute and perform any and all acts necessary to participate, submit the bid, and to sign and
execute the ensuing contract for **Procurement of 2026 TVL/ TechPro Tools and Equipment
Packages (Agri-Crop Production) for Bacong National High School, Ligao City** as
supported by the attached duly notarized Special Power of Attorney for authorized
representatives;
3. _____ is not "blacklisted" or barred from bidding by the
[Name of Bidder]
Government of the Philippines or any of its agencies, offices, corporations, or Local Government
Units, foreign government/foreign or international financing institution whose blacklisting rules have
been recognized by the Government Procurement Policy Board; by itself or by relation,
membership, association, affiliation, or controlling interest with another blacklisted person or
entity;
4. Each of the documents submitted in satisfaction of the bidding requirements is an authentic copy
of the original, complete, and all statements and information provided therein are true and correct;
5. _____ is authorizing the Head of the Procuring Entity or its
[Name of Bidder]
duly authorized representative(s) to verify all the documents submitted;
6. The _____ and its spouse are not
[Name of Bidder]
related by consanguinity or affinity up to the third civil degree to the Head of the Procuring
Entity, Procurement Agent (if engaged), or the End-User or Implementing Unit, project
consultants, head of the Project Management Office, or the members of the Bids and Awards
Committee (BAC), the Technical Working Group, and the BAC Secretariat;
7. It is understood that failure to faithfully disclose its relationship with the Head of the Procuring Entity,
members of the BAC, the TWG, and the BAC Secretariat, the head of the PMO or the end-user unit
or implementing unit, and the project consultants of the Procuring Entity, or of the procurement
agent by consanguinity or affinity up to the third civil degree, as well as its submission of beneficial
ownership information containing false entries shall be subject to blacklisting under Section 100 of
the Implementing Rules and Regulations (IRR) of Republic Act (RA) No. 12009, without prejudice
to criminal and civil liabilities under applicable laws, including their accessory penalties, if any.

Select one, delete the rest:

- *In case of corporations:* _____ declares its beneficial
[Name of Bidder]
ownership information consistent with its updated General Information Sheet or Beneficial
Ownership Declaration Form or any other document duly submitted to the SEC and has
maintained a valid and updated file therein in compliance with Sections 20.2.9.1, 81, and 82 of
the IRR of RA No. 12009.
- *In case of Foreign Bidders:* _____ submitted an
[Name of Bidder]
appropriate equivalent document in English issued by the country of the bidder concerned in
accordance with Section 20.2.9.2 of the IRR of RA No. 12009.

8. _____ comply with existing labor laws and standards; and
[Name of Bidder]

9. _____ is aware of and has undertaken the following responsibilities
[Name of Bidder]
as a Bidder:

- a) Carefully examine all of the Bidding Documents;
- b) Acknowledge all conditions, local or otherwise, affecting the implementation of the Contract;
- c) Made an estimate of the facilities available and needed for the contract to be bid, if any; and
- d) Inquire or secure Supplemental Bid Bulletin(s) issued for the **Procurement of 2026 TVL/ TechPro Tools and Equipment Packages (Agri-Crop Production) for Bacong National High School, Ligao City.**

10. _____ did not give or pay directly or indirectly, any commission,
[Name of Bidder]

amount, fee, or any form of consideration, pecuniary or otherwise, to any person or official, personnel or representative of the government in relation to any procurement project or activity.

11. In case advance payment was made or given to _____, failure
[Name of Bidder]
to perform or deliver any of the obligations and undertakings in the contract shall be sufficient grounds to constitute criminal liability under existing laws.

IN WITNESS WHEREOF, I have hereunto set my hand this ____ day of ____, 20__ at _____, Philippines.

Duly authorized to sign the Bid for and behalf of:

[Insert Bidder's Name]

[Affiant's Signature over Printed Name]
[Position/Designation]
[Date]

JURAT

SUBSCRIBED AND SWORN to before me this ____ day of _____, _____ at
[month] [year]
_____, Philippines. Affiant/s is/are personally known to me and was/were identified
[place of execution]
by me through competent evidence of identity as defined in the 2004 Rules on Notarial Practice (A.M. No. 02-8-13-SC). Affiant/s exhibited to me his/her _____, with
[insert type of government identification card used]
his/her photograph and signature appearing thereon, with no. _____.

WITNESS MY HAND AND SEAL this ____ day of _____, _____
[month] [year]

NAME OF NOTARY PUBLIC

Notarial Commission No. _____

Notary Public for _____ until _____

Roll of Attorneys No. _____

PTR No. _____, _____
[date issued] [place issued]

IBP No. _____, _____
[date issued] [place issued]

Doc. No. _____
Page No. _____
Book No. _____
Series of _____

SPECIFICATIONS OF TOOLS AND EQUIPMENT FOR AGRI-CROP PRODUCTION NCII

NAME OF TOOLS/ EQUIPMENT

SPECIFICATIONS

1. WHEEL BARROW	-Approximately 6 cu. Ft. heaped/ 5 to6 cubic feet for dry Sand and soil -Maximum load capacity 130 kg to 150 kg. -Presses steel sheet, typically 0.8 mm to 1.0mm thick Heavy duty model -Wheel Type 16 inches X 4.00-8 pneumatic tire with Steel rim and ball bearings; solid rubber.
2. SPADING FORK	-Heavy-duty, Flat faced, rectangular head and 4 sharp pointed sharp tines. -Solid Forged Carbon Steel, hardened steel or Galvanized steel, rust resistant, 0.25 inches thickness (6mm), Head width: 7 to 7.25 inches (180 to 185 mm) Head height: 10 to 12 inches (285 to 300 mm)
3. GRASS CUTTER	-FS 3001 ,2 STROKE gasoline, Displacement; 25.5 CM3 Or (-25.4 cc) -Power Output: 0.75 kW (-1.0 hp), -Maximum Speed (RPM): 11, 000 RPM with Blade - Ignition System: Eleltr5onic -Fuel Type: Gasoline-oil mix (typically 2- stroke engine Oil mixed with petrol. Fuel Tank Capacity: 0.75 L (750 ml)
4. Plastic Mulch	-1-meter width, thickness: 0.03mm to 0.04mm, Silver Or black in color
5. Manual Tractor	-Engine Type: Petrol (gasoline), Single Cylinder, 6.5HP (4.8 kW), Belt drive, Tilling width (Scope) 500-900mm -Tilling Depth: 150-300mm, -Gear shifting: 1,2,0,1 (2 forward, neutral, 1 reverse) -Transmission oil Capacity: 0.95 L -Wheels: Front transport wheel + rear tines - Wheel set-up (3-wheel configuration)
6. WEIGHING SCALE	-50 kg mechanical, Display Type: Analog circular dial or Pointer scale. -Body/Housing material: Painted or Spray-coated iron steel -Tray /Platform Material: Metal, heavy duty
7. PAIL	- 5 Gallon (18.9 L) open head plastic industrial pail. Measures about 11.8 inches (299mm) across the top And 14.5 inches (368 mm) tall without a lid

FY 2026 TECHNICAL SPECIFICATIONS OF ITEMS TO BE PROCURED

Item Name	TVL Specialization	Technical Specifications
bolo	Agricultural Crops Production (NC I)	Type: Garden Bolo Material: Forged Steel, Carbon steel Overall length: 17 inches (minimum) Blade length: 12 inches (minimum) Thickness: 1/8inch. (minimum) Width: 2 1/4inches widest (minimum) 1 3/4inches narrowest (minimum) Handle: hardwood with metal bolster Head weight: 1 kg. (minimum) Length handle : 24 inches (minimum) Comes with hardwood handle Comes with carton box Rust free
Container, 15 liters cap.	Agricultural Crops Production (NC I)	Type: Container Body shape: Material: Polypropylene Dimensions: Length: 40 cm (minimum) Width: 28 cm (minimum) Height: 19 cm (minimum) Capacity: 15 liters (minimum)

Item Name	TVL Specialization	Technical Specifications
Hoe, Light (Digging tool)	Agricultural Crops Production (NC I)	Hoe Material: Carbon Steel, 1/16 inch thick (minimum) Draw hoe type Hoe Length: 6 1/2 inch (minimum) Hoe Width: 4 1/2 inch (minimum) Length: at least 48 inches Handle: Hard Wood
Knife, Budding (Cutting tools)	Agricultural Crops Production (NC I)	Type: Budding Body shape: Material Blade: Stainless steel Thickness: 1 mm (minimum) Blade Length: 6 cm (minimum) Overall length: 17 cm (minimum) With a folding brass lifter and plastic handle No sharp edges except the blade
knife, Picking (Cutting tools)	Agricultural Crops Production (NC I)	Type: Vegetable Body shape: Material: High Carbon steel Overall length: 8.5 inches (minimum) Handle material: with soft grip handle cover Handle comes with open/close clip for easy and safe storage Comes with carton box No sharp edges except the blade

Item Name	TVL Specialization	Technical Specifications
Mask, Dust	Agricultural Crops Production (NC I)	Material: Surgical dust/face mask, non woven fabric, with elastic straps Dimension: (approximate): L 6.7 inches x W 3.7 inshes No loose fibers and sharp edges Comes with plastic pouch
Petri dish	Agricultural Crops Production (NC I)	Type: Plastic Body shape: Circular Material: Polypropylene plastic Inside Diameter: 150 mm (minimum) Depth: 17 mm (minimum) Thickness: 1.5 mm (minimum) Comes with optically clear and flat bottom Comes with carton box
Pick Mattock (Digging tool)	Agricultural Crops Production (NC I)	Material: Forged Carbon steel Blade=2 inches(minimum) Pick axe length=6 inches(minimum) Head capacity(Permanently etch on the head): 2.0 pounds With wooden handle Handle length: 20 inches(minimum)

Item Name	TVL Specialization	Technical Specifications
Rake	Agricultural Crops Production (NC I)	Tine material:Forged Carbon steel Tine number: 10 to 12 tines Handle length: 4 ft (minimum) Tine height: 2 3/4 inches (minimum) Comes with hard wood handle Design with welded blade socket Garden rake type
SCISSORS	Agricultural Crops Production (NC I)	Type : Scissors Body Shape : Standard Shape Material : Stainless stell with soft grip handle Length : 8 inches (minimum) Well-polished and sharp for cutting paper and fabric Comes with carton box
Shears, Pruning	Agricultural Crops Production (NC I)	Blade material: Forged steel Cutting capacity:1 inch(minimum) Total length 7 inches minimum With non slip grip handle Packed with shipping carton box

Item Name	TVL Specialization	Technical Specifications
Shovel	Agricultural Crops Production (NC I)	Type: Round nose Body shape: Material: High carbon steel plate Blade thickness: 1.9 mm (minimum) Handle type and material: D- type, Hardwood Width blade: 8.5 inches (minimum) Handle length : 29 inches (minimum) Overall length : 40 inches (minimum)
Sprayer, Knapsack	Agricultural Crops Production (NC I)	Material: Stainless Steel Capacity: 4 gallons to 5 gallons Back pack type Operating /workingpressure range : 2 - 4 bars(15 - 60 psi) Comes with complete accessories including the nozzle,rubber hose,connectors pumping lever and shoulder straps. With User's Manual in English which includes: a. parts manual with labels, b. assembly instructions, c. operating procedures, d. safety precautions when using the equipment.
Sprinkler	Agricultural Crops Production (NC I)	Material: Hard plastic, 1.5 mm thick (minimum) Capacity: 12 liters(minimum) Comes with handle and spout

Item Name	TVL Specialization	Technical Specifications
Step Ladder	Agricultural Crops Production (NC I)	Material: aluminum U channel Capacity: 250 lbs (minimum) Type: Platform type Number of step: 6 (including top step) Reach height: 6 to 8 Feet(minimum) Width: 15 inches minimum Spread: 4 feet (minimum) Twin steps with gripped treads to prevent slipping Step braces on top and bottom step Heavy duty aluminum foot bracket with slip-resistant foot pad With User's Manual in English which includes: a. parts manual with labels, b. assembly instructions.
Transplanting tools	Agricultural Crops Production (NC I)	Type: Transplanting Body shape: Material: Carbon steel Size: 5.5 cm bottom diameter x 23 cm Height (minimum) Thickness: 3 mm (minimum) Total length: 23 cm With serrated end Comes with plastic handle

Item Name	TVL Specialization	Technical Specifications
Tray, Seedling	Agricultural Crops Production (NC I)	Type: Plastic Body shape: Rectangular Material: Hard plastic Length: 24 inches (minimum) Width: 1.2 inches (minimum) Depth: 1.5 inches (minimum) Capacity: 100 seedlings (minimum) Hole diameter: 1.5 inches (minimum)
Trowel, Hand	Agricultural Crops Production (NC I)	Type: Garden trowel Material: Carbon Steel Thickness: 0.80 mm (minimum) Blade width: 8 cm(minimum) Blade length: 13 cm(minimum) Length including the handle: 30 cm (minimum)
Garden Hoe	Agricultural Crops Production (NC II)	Hoe Material: Carbon Steel,1/16 inch thick(minimum) Draw hoe type Hoe Length: 6 1/2 inch (minimum) Hoe Width: 4 1/2 inch (minimum) Length:at least 48 inches Handle: Hard Wood

Item Name	TVL Specialization	Technical Specifications
Hand sprayer	Agricultural Crops Production (NC II)	Material:Plastic Capacity: 1 liter(minimum) Thickness: 1mm(minimum) With hand pump handle Trigger type Packed with shipping carton box
Harvesting pole	Agricultural Crops Production (NC II)	Pole material: Fiber glass Pole diameter: 1 inch(minimum) Length of the extendable pole: 12 feet(minimum) Fruit basket dimension Diameter- 5 inch (minimum) Height - 10 inches(minimum) Fruit basket material:Heavy gauge vinyl coated wire basket Can pick fruit by grab and pull action
edge shear	Agricultural Crops Production (NC II)	Blade material:Carbon steel Blade size : Length -225 mm (minimum) Width-45mm(minimum) Thick-4mm (minimum) Overall length: 700mm Wooden handle with ferrule

Item Name	TVL Specialization	Technical Specifications
Hole Digger	Agricultural Crops Production (NC II)	Blade Material: Carbon steel , 1/16 inch thick (minimum) Handle Material: Hardwood Handle length: 4 feet (minimum) Jaw digger/Blade width dimension: 4 inches (minimum) Blade length: 8 inches (minimum) Blade spread: 5 inches (minimum) Manual post hole digger type
Knapsack Sprayer	Agricultural Crops Production (NC II)	Material: Stainless Steel Capacity: 4 gallons to 5 gallons Back pack type Operating /workingpressure range : 2 - 4 bars (15 - 60 psi) Comes with complete accessories including the nozzle,rubber hose,connectors pumping lever and shoulder straps. With User's Manual in English which includes: a. parts manual with labels, b. assembly instructions, c. operating procedures, d. safety precautions when using the equipment
Measuring cup	Agricultural Crops Production (NC II)	Material:Translucent Plastic; Capacity: 250ml Graduation:25ml

Item Name	TVL Specialization	Technical Specifications
pH Meter	Agricultural Crops Production (NC II)	Portable digital pen type; with retractable electrode; waterproof With one bottle of pH 7.0 buffer solution Features a bold LCD display of pH Supplied with protective cap, calibration screwdriver, portable hard carry case and battery Operation manual (instruction and lab manual) Measures the pH of a substance or solution indicating its acidity or alkalinity
Pick Mattock	Agricultural Crops Production (NC II)	Material: Forged Carbon steel Blade=2 inches(minimum) Pick axe length=6 inches(minimum) Head capacity(Permanently etch on the head): 2.0 pounds With wooden handle Handle length: 20 inches(minimum)
Pruning Shears	Agricultural Crops Production (NC II)	Blade material: Forged steel Cutting capacity:1 inch(minimum) Total length 7 inches minimum With non slip grip handle Packed with shipping carton box
Rake	Agricultural Crops Production (NC II)	Tine material:Forged Carbon steel Tine number: 10 to 12 tines Handle length: 4 ft (minimum) Tine height: 2 3/4 inches (minimum) Comes with hard wood handle Design with welded blade socket Garden rake type

Item Name	TVL Specialization	Technical Specifications
SCISSORS	Agricultural Crops Production (NC II)	Type : Scissors Body Shape : Standard Shape Material : Stainless stell with soft grip handle Length : 8 inches (minimum) Well-polished and sharp for cutting paper and fabric
Shovel	Agricultural Crops Production (NC II)	Type: Round nose Body shape: Material: High carbon steel plate Blade thickness: 1.9 mm (minimum) Handle type and material: D- type, Hardwood Width blade: 8.5 inches (minimum) Handle length : 29 inches (minimum) Overall length : 40 inches (minimum)
Soil Auger	Agricultural Crops Production (NC II)	Auger blade material:Carbon steel Auger Blade diameter: 2 3/4 inch (minimum) Length of the blade: 10 inches(minimum) Overall length including the handle:4 feet(minimum) Hand auger type Packed with protective carton box

Item Name	TVL Specialization	Technical Specifications
Soil Moisture meter	Agricultural Crops Production (NC II)	Body material: Hard plastic Probe length: 9 cm minimum With pH,Light and Moisture readout scale pH meter value ranges from 3.5 to 8 Moisture humidity value ranges from 1 to 10 Comes with storage box With User's Manual in English which includes: - parts manual with labels, - Operating procedure on how to use the equipment - Safety precaution when using the equipment - Basic troubleshooting and maintenance procedure.
Steel tape	Agricultural Crops Production (NC II)	Type: Metric Body Shape: L-shape Blade Material: Stainless steel Blade Length: 300 mm Graduation: 1mm Blade Width: 30 mm(minimum) Blade Thickness: 1 mm(minimum) Handle Length: 150 mm(minimum) Graduation are marked permanently Numbers and graduations are endgraved and filled with black or red color Packed in a plastic pouch

Item Name	TVL Specialization	Technical Specifications
Air Compressor with Airbrush Cake Decorating Set	Bread And Pastry Production NC II	Type: Single Cylinder Piston Compressor; Body Shape : Cylindrical in shape; Material: Copper, Aluminum; Dimension: (L X W X H) 24 cm X 13 cm X 17 cm (minimum); Power Source: 220 Volts AC, 60 Hz with power cord 1.5 meters long minimum with attachment standard male plug type A or provide an adapter plug; Power Rating : 1/6 Hp motor; Capacity: Air pressure adjustment range 0 to 57 Psi; Automatic On/Off Shutoff; Compressor must have oil filter, water trap filter, pressure regulator with gauge, and with mounted airbrush holder and with built in cooling fans; Airbrush Specifications: a) airbrush material: Stainless steel body; b) Needle Dia.: 0.3 mm. c) Cup capacity: 2 cc; d) Airbrush with a 1/3 oz. gravity fluid cup; e) Nozzle that allow to spray from hairline up to 1 1/2 inches wide; f) Operating Pressure: 15-57 Psi. g) rubber hose length: 2 meter (minimum) h.) Air flow: 20 liters/min. Package contents: 1 pc Air compressor, 1 set Air brush kit with case, 5 ft- Rubber/Vinyl Hose, 5 pcs Cleaning Brushes in different width, tools and User's Manual that contains Operation guide, maintenance/ troubleshooting procedure and list of parts.

SPECIFICATIONS OF TOOLS AND EQUIPMENT FOR AGRI-CROP PRODUCTION NCII

NAME OF TOOLS/ EQUIPMENT

SPECIFICATIONS

1. WHEEL BARROW	-Approximately 6 cu. Ft. heaped/ 5 to6 cubic feet for dry Sand and soil -Maximum load capacity 130 kg to 150 kg. -Presses steel sheet, typically 0.8 mm to 1.0mm thick Heavy duty model -Wheel Type 16 inches X 4.00-8 pneumatic tire with Steel rim and ball bearings; solid rubber.
2. SPADING FORK	-Heavy-duty, Flat faced, rectangular head and 4 sharp pointed sharp tines. -Solid Forged Carbon Steel, hardened steel or Galvanized steel, rust resistant, 0.25 inches thickness (6mm), Head width: 7 to 7.25 inches (180 to 185 mm) Head height: 10 to 12 inches (285 to 300 mm)
3. GRASS CUTTER	-FS 3001 ,2 STROKE gasoline, Displacement; 25.5 CM3 Or (-25.4 cc) -Power Output: 0.75 kW (-1.0 hp), -Maximum Speed (RPM): 11, 000 RPM with Blade - Ignition System: Eleltr5onic -Fuel Type: Gasoline-oil mix (typically 2- stroke engine Oil mixed with petrol. Fuel Tank Capacity: 0.75 L (750 ml)
4. Plastic Mulch	-1-meter width, thickness: 0.03mm to 0.04mm, Silver Or black in color
5. Manual Tractor	-Engine Type: Petrol (gasoline), Single Cylinder, 6.5HP (4.8 kW), Belt drive, Tilling width (Scope) 500-900mm -Tilling Depth: 150-300mm, -Gear shifting: 1,2,0,1 (2 forward, neutral, 1 reverse) -Transmission oil Capacity: 0.95 L -Wheels: Front transport wheel + rear tines - Wheel set-up (3-wheel configuration)
6. WEIGHING SCALE	-50 kg mechanical, Display Type: Analog circular dial or Pointer scale. -Body/Housing material: Painted or Spray-coated iron steel -Tray /Platform Material: Metal, heavy duty
7. PAIL	- 5 Gallon (18.9 L) open head plastic industrial pail. Measures about 11.8 inches (299mm) across the top And 14.5 inches (368 mm) tall without a lid