



Republic of the Philippines  
**Department of Education**  
Region III  
SCHOOLS DIVISION OF AURORA

**REQUEST FOR QUOTATION**

**PROCUREMENT OF PLANTING TOOLKITS AND GARDEN MATERIALS FOR PROJECT CULTIVATE TO EDUCATE: CENTRAL LUZON SCHOOLS THE WAY IN FOOD SECURITY AND COMMUNITY NOURISHMENT THROUGH AGRICULTURAL HUBS PROMOTING SMART AND STABLE AGRICULTURE**

**RFQ NO. 2025-11-400**

**Sir/Madam:**  
Please quote your best quotation for the item/s described below using the Price Quotation Form (see Annex "B" of the Request for Quotation), subject to terms and conditions stated in the RFQ.

Unit	Quantity	Item/Description	APPROVED BUDGET FOR THE CONTRACT
		PLANTING TOOLKIT AND GARDEN MATERIALS	720,000.00
set	40	Planting Toolkits packaged with a compartment with the following components:	
		SPADE/ SQUAREHEAD SHOVEL	
		POINTED SHOVEL Dimension: Head - 19cms x 24cms Overall Length: 90cms Construction material: black iron metal Gauge: Head - 1.5mm 3/4 pipe-schedule 20 Finishing : metal primer , lacquer paint top coat	
		RAKE HOE Dimension: Head - 20cms x 20cms Overall Length: 75cms Construction material: black iron metal Gauge: Head - 3mm 3/4 pipe-schedule 20 Finishing : metal primer , lacquer paint top coat	
		GRAB HOE Dimension: Head - 15cms x 12cms Overall Length: 75cms Construction material: black iron metal Gauge: Head - 1.5mm 3/4 pipe-schedule 20 Finishing : metal primer , lacquer paint top coat	
		GRAB FORK (SPADING FORK) Dimension: Head - 19cms x 23cms Overall Length: 75cms Construction material: black iron metal Gauge: Head - 1.5mm 3/4 pipe-schedule 20 Finishing : metal primer , lacquer paint top coat	

		<b>POST HOLE DIGGER</b> Dimension: Head - 22cms x 12cms Overall Length: 90cms Construction material: black iron metal Gauge:    Head - 1.5mm   3/4 pipe-schedule 20 Finishing : metal primer , lacquer paint top coat	
		<b>PICKMATTOCK</b> Dimension: Head - 6cms x 26cms Overall Length: 75cms Construction material: black iron metal Gauge:    Head - 4mm   3/4 pipe-schedule 20 Finishing : metal primer , lacquer paint top coat	
		<b>FORK TROWEL</b> Dimension: Head - 12cms x 10cms Overall Length: 37 or 27cms Construction material: black iron metal Gauge:    Head - 3mm   3/4 pipe-schedule 20 Finishing : metal primer , lacquer paint top coat	
		<b>HAND TROWEL</b> Dimension: Head - 15cms x 8cms Overall Length: 27cms Construction material: black iron metal Gauge:    Head - 3mm 3/4 pipe-schedule 20 Finishing : metal primer , lacquer paint top coat	
		<b>SCYTHE BOLO OR GRASS CUTTER</b> Dimension: Head - 15cms x 8cms Overall Length: 17inches Blade Material: High-carbon steel or forged steel Blade Shape: Curved, single-edged Handle Material: Steel core with rubber or plastic grip for comfort and anti-slip Gauge: Head - 3mm   3/4 pipe-schedule 20 Construction material: black iron metal	
		<b>WHEELBARROW</b> Type: Single-wheel manual wheelbarrow Tray Material: Heavy-duty steel or powder-coated metal (rust-resistant) Tray Capacity: Volume: 65–90 liters (approx.) Load Capacity: 80–120 kg (depending on model) Tray Dimensions: Length: 80–90 cm, Width: 60–70 cm, Depth: 25–30 cm Frame Material: Steel tubing with anti-corrosion coating Wheel: Type: Pneumatic tire or solid rubber Diameter: 14–16 inches Rim: Steel or plastic Handles: Material: Steel with rubber grips Length: 120–130 cm	

		<b>WATERING CAN</b> Type: Manual watering can Material: Galvanized steel (rust-resistant and durable) Capacity: 5–10 liters (common range for garden use) Dimensions: Height: -25–30 cm, Length (including spout): -35–40 cm, Diameter of body: -20–25 cm Spout: Long spout with detachable rose (sprinkler head) for gentle water distribution with 8-10cm diameter Handle: Two handles: one top handle for carrying and one rear handle for pouring control Material: Same galvanized steel Weight: 1–1.5 kg (empty) Finish: Polished or powder-coated for corrosion resistance	
		<b>COMPARTMENT</b> Dimension: Length: 59 cms, width: 26cms, Height: 26cm Construction material: black iron metal Gauge: 10mm Finishing : metal primer , lacquer paint top coat	
		organic fertilizer	
		***nothing follows***	
		<b>TOTAL</b>	<b>720,000.00</b>

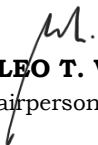
\* The ABC is understood to be the ceiling price; offers must not exceed the ABC provided.

Deadline for submission and receipt of quotation, together with the following documents, duly signed by you or your duly authorized representative, shall not be later than **November 18, 2025.**

- Mayor’s Permit for 2025
- PhilGEPS Registration Number (Organization ID or screenshot from PhilGEPS Website);
- Brochure or Technical Data Sheet, if applicable;
- Annual Income Tax Return CY 2024 or Latest Business Tax Return (from April to September; filed through the Electronic Filing and Payment System (EFPS));
- Omnibus Sworn Statement;
- Compliance with the Schedule of Requirements (Annex “A”);
- The Price Quotation Form (Annex “B”);

**Only one (1) set of documents certified to be true copies of the original shall be required.**

Proposals and other documents required may be sent electronically through [procurement.depeditaurora@deped.gov.ph](mailto:procurement.depeditaurora@deped.gov.ph) **Electronically prepared and/or hard copies of the proposals and documents must be submitted through the SDO Records Section on or before the deadline of submission as stated in this RFQ.**  
**Late submission of quotations shall not be accepted and considered.**



**ERLEO T. VILLAROS PhD**  
Chairperson, Bids and Awards

*Note: Please indicate statement of compliance of the Technical Specifications Form by clearly indicating “**COMPLY**”*



Address: So. Hiwalayan, Brgy. Bacong, San Luis, Aurora  
Contact No.: (042) 724-9190  
Email Address: [aurora@deped.gov.ph](mailto:aurora@deped.gov.ph)  
Official Website: [www.deped-aurora.com](http://www.deped-aurora.com)

***“SDO Aurora: Beaconing the Horizon”***



Republic of the Philippines  
**Department of Education**  
Region III  
SCHOOLS DIVISION OF AURORA

**SCHEDULE OF REQUIREMENTS**

Unit	Quantity	Item/Description	Delivery Period
		PLANTING TOOLKIT AND GARDEN MATERIALS	on or before December 20, 2025
set	40	Planting Toolkits packaged with a compartment with the following components:	
		SPADE/ SQUAREHEAD SHOVEL Dimension: Head - 19cms x 23cms Overall Length: 90cms Construction material: black iron metal Gauge: Head - 1.5mm 3/4 pipe-schedule 20 Finishing : metal primer , lacquer paint top coat	
		POINTED SHOVEL Dimension: Head - 19cms x 24cms Overall Length: 90cms Construction material: black iron metal Gauge: Head - 1.5mm 3/4 pipe-schedule 20 Finishing : metal primer , lacquer paint top coat	
		RAKE HOE Dimension: Head - 20cms x 20cms Overall Length: 75cms Construction material: black iron metal Gauge: Head - 3mm 3/4 pipe-schedule 20 Finishing : metal primer , lacquer paint top coat	
		GRAB HOE Dimension: Head - 15cms x 12cms Overall Length: 75cms Construction material: black iron metal Gauge: Head - 1.5mm 3/4 pipe-schedule 20 Finishing : metal primer , lacquer paint top coat	
		GRAB FORK (SPADING FORK) Dimension: Head - 19cms x 23cms Overall Length: 75cms Construction material: black iron metal Gauge: Head - 1.5mm 3/4 pipe-schedule 20 Finishing : metal primer , lacquer paint top coat	
		POST HOLE DIGGER Dimension: Head - 22cms x 12cms Overall Length: 90cms Construction material: black iron metal Gauge: Head - 1.5mm 3/4 pipe-schedule 20 Finishing : metal primer , lacquer paint top coat	

		<b>PICKMATTOCK</b> Dimension: Head - 6cms x 26cms Overall Length: 75cms Construction material: black iron metal Gauge: Head - 4mm 3/4 pipe-schedule 20 Finishing : metal primer , lacquer paint top coat	
		<b>FORK TROWEL</b> Dimension: Head - 12cms x 10cms Overall Length: 37 or 27cms Construction material: black iron metal Gauge: Head - 3mm 3/4 pipe-schedule 20 Finishing : metal primer , lacquer paint top coat	
		<b>HAND TROWEL</b> Dimension: Head - 15cms x 8cms Overall Length: 27cms Construction material: black iron metal Gauge: Head - 3mm 3/4 pipe-schedule 20 Finishing : metal primer , lacquer paint top coat	
		<b>SCYTHE BOLO OR GRASS CUTTER</b> Dimension: Head - 15cms x 8cms Overall Length: 17inches Blade Material: High-carbon steel or forged steel Blade Shape: Curved, single-edged Handle Material: Steel core with rubber or plastic grip for comfort and anti-slip Gauge: Head - 3mm 3/4 pipe-schedule 20 Construction material: black iron metal	
		<b>WHEELBARROW</b> Type: Single-wheel manual wheelbarrow Tray Material: Heavy-duty steel or powder-coated metal (rust-resistant) Tray Capacity: Volume: 65–90 liters (approx.) Load Capacity: 80–120 kg (depending on model) Tray Dimensions: Length: 80–90 cm, Width: 60–70 cm, Depth: 25–30 cm Frame Material: Steel tubing with anti-corrosion coating Wheel: Type: Pneumatic tire or solid rubber Diameter: 14–16 inches Rim: Steel or plastic Handles: Material: Steel with rubber grips Length: 120–130 cm	

		<b>WATERING CAN</b> Type: Manual watering can Material: Galvanized steel (rust-resistant and durable) Capacity: 5–10 liters (common range for garden use) Dimensions: Height: -25–30 cm, Length (including spout): -35–40 cm, Diameter of body: -20–25 cm Spout: Long spout with detachable rose (sprinkler head) for gentle water distribution with 8-10cm diameter Handle: Two handles: one top handle for carrying and one rear handle for pouring control Material: Same galvanized steel Weight: 1–1.5 kg (empty) Finish: Polished or powder-coated for corrosion resistance	
		<b>COMPARTMENT</b> Dimension: Length: 59 cms, width: 26cms, Height: 26cm Construction material: black iron metal Gauge: 10mm Finishing : metal primer , lacquer paint top coat	
		organic fertilizer	
		***nothing follows***	

Project Site:

Training Venue/ Schools Division Office  
Brgy. Bacong, San Luis, Aurora

Contact person:

**ALPHA JOY T. RAZON**  
Head, BAC Secretariat  
procurement.depedaurora@deped.gov.ph  
0939-9233-396

I hereby commit to comply and deliver all the above requirements in accordance with the above stated schedule.

Name of Company	Signature over Printed Name of Authorized Representative	Date
<div></div>		<div>Address: So. Hiwalayan, Brgy. Bacong, San Luis, Aurora Contact No.: (042) 724-9190 Email Address: aurora@deped.gov.ph Official Website: www.deped-aurora.com</div> <div>“SDO Aurora: Beaconing the Horizon”</div>



Republic of the Philippines  
**Department of Education**  
Region III  
SCHOOLS DIVISION OF AURORA

*Price Quotation Form*

Date:  
RFQ. NO. 2025-11-400

The Chairperson, Bids and Awards Committee  
Schools Division Office  
Brgy. Bacong  
San Luis, Aurora

Sir/Madam:  
Having examined the Request for **Quotation No. 2025-11-400 which includes the Technical Specifications and Delivery Schedule**, the receipt of which is hereby duly acknowledged, the undersigned offers to \_\_\_\_\_ in conformity with the said Request for Quotation for the sums stated hereunder:

Unit	Quantity	Item/Description	Unit Price	Total Price
		<b>PLANTING TOOLKIT AND GARDEN MATERIALS</b>		
<b>set</b>	<b>40</b>	<b>Planting Toolkits packaged with a compartment with the following components:</b>		
		<b>SPADE/ SQUAREHEAD SHOVEL</b> <b>Dimension:</b> <b>Head - 19cms x 23cms</b> <b>Overall Length: 90cms</b> <b>Construction material: black iron metal</b> <b>Gauge: Head - 1.5mm    3/4 pipe-schedule 20</b> <b>Finishing : metal primer , lacquer paint top coat</b>		
		<b>POINTED SHOVEL</b> <b>Dimension:</b> <b>Head - 19cms x 24cms</b> <b>Overall Length: 90cms</b> <b>Construction material: black iron metal</b> <b>Gauge: Head - 1.5mm    3/4 pipe-schedule 20</b> <b>Finishing : metal primer , lacquer paint top coat</b>		
		<b>RAKE HOE</b> <b>Dimension:</b> <b>Head - 20cms x 20cms</b> <b>Overall Length: 75cms</b> <b>Construction material: black iron metal</b> <b>Gauge:     Head - 3mm    3/4 pipe-schedule 20</b> <b>Finishing : metal primer , lacquer paint top coat</b>		

		<b>GRAB HOE</b> <b>Dimension:</b> <b>Head - 15cms x 12cms</b> <b>Overall Length: 75cms</b> <b>Construction material: black iron metal</b> <b>Gauge: Head - 1.5mm 3/4 pipe-schedule 20</b> <b>Finishing : metal primer , lacquer paint top coat</b>		
		<b>GRAB FORK (SPADING FORK)</b> <b>Dimension:</b> <b>Head - 19cms x 23cms</b> <b>Overall Length: 75cms</b> <b>Construction material: black iron metal</b> <b>Gauge: Head - 1.5mm 3/4 pipe-schedule 20</b> <b>Finishing : metal primer , lacquer paint top coat</b>		
		<b>POST HOLE DIGGER</b> <b>Dimension:</b> <b>Head - 22cms x 12cms</b> <b>Overall Length: 90cms</b> <b>Construction material: black iron metal</b> <b>Gauge: Head - 1.5mm 3/4 pipe-schedule 20</b> <b>Finishing : metal primer , lacquer paint top coat</b>		
		<b>PICKMATTOCK</b> <b>Dimension:</b> <b>Head - 6cms x 26cms</b> <b>Overall Length: 75cms</b> <b>Construction material: black iron metal</b> <b>Gauge: Head - 4mm 3/4 pipe-schedule 20</b> <b>Finishing : metal primer , lacquer paint top coat</b>		
		<b>FORK TROWEL</b> <b>Dimension:</b> <b>Head - 12cms x 10cms</b> <b>Overall Length: 37 or 27cms</b> <b>Construction material: black iron metal</b> <b>Gauge: Head - 3mm 3/4 pipe-schedule 20</b> <b>Finishing : metal primer , lacquer paint top coat</b>		
		<b>HAND TROWEL</b> <b>Dimension:</b> <b>Head - 15cms x 8cms</b> <b>Overall Length: 27cms</b> <b>Construction material: black iron metal</b> <b>Gauge: Head - 3mm 3/4 pipe-schedule 20</b> <b>Finishing : metal primer , lacquer paint top coat</b>		



		<b>SCYTHE BOLO OR GRASS CUTTER</b> <b>Dimension:</b> <b>Head - 15cms x 8cms</b> <b>Overall Length: 17inches</b> <b>Blade Material: High-carbon steel or forged steel</b> <b>Blade Shape: Curved, single-edged</b> <b>Handle Material: Steel core with rubber or plastic grip for comfort and anti-slip</b> <b>Gauge: Head - 3mm 3/4 pipe-schedule 20</b> <b>Construction material: black iron metal</b>		
		<b>WHEELBARROW</b> <b>Type: Single-wheel manual wheelbarrow</b> <b>Tray Material: Heavy-duty steel or powder-coated metal (rust-resistant)</b> <b>Tray Capacity:</b> <b>Volume: 65–90 liters (approx.)</b> <b>Load Capacity: 80–120 kg (depending on model)</b> <b>Tray Dimensions:</b> <b>Length: 80–90 cm, Width: 60–70 cm, Depth: 25–30 cm</b> <b>Frame Material: Steel tubing with anti-corrosion coating</b> <b>Wheel:</b> <b>Type: Pneumatic tire or solid rubber</b> <b>Diameter: 14–16 inches</b> <b>Rim: Steel or plastic</b> <b>Handles:</b> <b>Material: Steel with rubber grips</b> <b>Length: 120–130 cm</b>		
		<b>WATERING CAN</b> <b>Type: Manual watering can</b> <b>Material: Galvanized steel (rust-resistant and durable)</b> <b>Capacity: 5–10 liters (common range for garden use)</b> <b>Dimensions: Height: -25–30 cm, Length (including spout): -35–40 cm, Diameter of body: -20–25 cm</b> <b>Spout:</b> <b>Long spout with detachable rose (sprinkler head) for gentle water distribution with 8-10cm diameter</b> <b>Handle:</b> <b>Two handles: one top handle for carrying and one rear handle for pouring control</b> <b>Material: Same galvanized steel</b> <b>Weight: 1–1.5 kg (empty)</b> <b>Finish: Polished or powder-coated for corrosion resistance</b>		
		<b>COMPARTMENT</b> <b>Dimension:</b> <b>Length: 59 cms, width: 26cms, Height: 26cm</b> <b>Construction material: black iron metal</b> <b>Gauge: 10mm</b> <b>Finishing : metal primer , lacquer paint top coat</b>		

		organic fertilizer		
		***nothing follows***		

**TOTAL PRICE IN WORDS:** \_\_\_\_\_

We undertake, if our Proposal is accepted, to deliver the goods as identified in the Technical Specification and in accordance with the Schedule of Requirements.

Until a formal Contract is prepared and executed, this price quotation, together with your written acceptance thereof and your Notice of Award, shall be binding upon us.

However, we understand that you are not bound to accept the lowest or any Quotation you may receive.

Dated this \_\_\_\_\_.

\_\_\_\_\_  
*Name / Signature/ Designation / Capacity*

Duly authorized to sign Quotation for and on behalf of:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Company / Address / Contact No



Address: So. Hiwalayan, Brgy. Bacong, San Luis, Aurora  
Contact No.: (042) 724-9190  
Email Address: [aurora@deped.gov.ph](mailto:aurora@deped.gov.ph)  
Official Website: [www.deped-aurora.com](http://www.deped-aurora.com)

**“SDO Aurora: Beaconing the Horizon”**



Republic of the Philippines  
**Department of Education**  
Region III  
SCHOOLS DIVISION OF AURORA

**TERMS AND CONDITIONS:**

1. Bidders shall provide correct and accurate information required in this form.
2. Bidders may quote for any or all the items.
3. Price quotation/s must be valid for a period of thirty (30) calendar days from the date of submission.
4. Price quotation/s, to be denominated in Philippine peso shall include all taxes, duties and/or levies payable.
5. Quotations exceeding the Approved Budget for the Contract (ABC) shall be rejected.
6. Award of contract shall be made to the lowest quotation (for goods and infrastructure) or, the highest rated offer (for consulting services) which complies with the minimum technical specifications and other terms and conditions stated herein.
7. Any interlineations, erasures or overwriting shall be valid only if they are signed or initialed by you or any of your duly authorized representative/s.
8. The item/s shall be delivered according to the requirements specified in the Technical Specifications. Delivery shall be made only during regular office days from 8:00AM to 4:00 PM except for training conducted during during saturdays and sundays.
9. Payment shall be made after delivery and upon the submission of the required supporting documents, i.e, order slip and/or billing statement, by the contractor thru Modified Disbursement System (MDS) Checks from Landbank of the Philippines.
10. Liquidated damages equivalent to one tenth of one percent (0.1%) of the value of the goods not delivered within the prescribed delivery period shall be imposed per day of delay. The DepEd Schools Division of Aurora shall rescind the contract once the cumulative amount of liquidated damages reaches ten percent (10%) of the amount of the contract, without prejudice to other courses of action and remedies open to it.
11. For procurement with ABC of less than Php50,000.00, only the **winning** bidder/supplier will receive a notification for the said procurement thru the email address or mobile phone number provided in this canvass form. For ABC of Php50,000.00 or more, **all** bidders/suppliers will receive notification as to the status of their quotation. Notifications will be done by the procuring entity **within five (5) working days** after the opening of bids/sealed quotations.



Address: So. Hiwalayan, Brgy. Bacong, San Luis, Aurora  
Contact No.: (042) 724-9190  
Email Address: [aurora@deped.gov.ph](mailto:aurora@deped.gov.ph)  
Official Website: [www.deped-aurora.com](http://www.deped-aurora.com)

***"SDO Aurora: Beacons the Horizon"***

## GAMIT PANGKABUHAN (NEW VERSION)

### COMPLETE GREEN GROWING & REFORESTRATION KIT FOR COMMUNAL LEVEL



Especially designed and patented all-steel fabricated green food & reforestation cultivating tools & implements for home, school & barangay livelihood

**CONVENIENTLY PACKAGED IN CARRY-ALL PORTA CASE WITH COMPONENTS AS FOLLOWS:**

- ☛ SQUARE HEAD SHOVEL
- ☛ DIGGING SHOVEL
- ☛ POST HOLE DIGGER
- ☛ CULTIVATOR HOE (RAKE / GRUB HOE COMBINATION)
- ☛ PICK MATTOCK
- ☛ TROWEL
- ☛ GRUB HOE
- ☛ HAND FORKS (TWO TYPES)
- ☛ HAMAXE (AXE / HAMMER COMBINATION)
- ☛ ORGANIC FERTILIZER (TWO BAGS)
- ☛ VEGETABLE SEEDS (TEN PACKETS VARIETY)
- ☛ COPYRIGHTED GARDENING MANUAL
- ☛ PORTA CASE

A PRODUCT OF



**EDUCATIONAL  
DISTRIBUTOR**

#### SQUAREHEAD SHOVEL (with detachable handle)

- Ideal for scraping up soil, debris, gravel saw dust, etc. as well as moving piles of soil, stones and other loose materials.

\* Dimensions: Head - 19cms x 23cms  
Over all length - 90cms  
Construction Material: Black Iron Metal

Gauge: Head - 15mm  
3/4 pipe - schedule 20  
Finishing: Metal Primer. Lacquer paint top coat.

#### DIGGING SHOVEL (with detachable handle)

- Implement for trenching, digging holes in the ground, and for moving & mixing loose soils with organic or compost fertilizers. Its pointed & concave blade and flat back perpendicular to its stem allows it to serve also as a digging spade.

\* Dimensions: Head - 19cms x 24cms  
Over all length - 90cms  
Construction Material: Black Iron Metal

Gauge: Head - 15mm  
3/4 pipe - schedule 20  
Finishing: Metal Primer. Lacquer paint top coat.

#### POST HOLE DIGGER (with detachable handle)

- A tool with two handles and two shovel-like blades at the end, used to dig holes in the ground, for setting fences, poles, and planting saplings.

\* Dimensions: Head - 22cms x 12cms  
Over all length - 90cms  
Construction Material: Black Iron Metal

Gauge: Head - 15mm  
3/4 pipe - schedule 20  
Finishing: Metal Primer. Lacquer paint top coat.

#### CULTIVATOR HOE (with detachable handle)

- A relatively new gardening implement of unconventional design exclusive to the kit, combining the functions of a grub hoe and an iron rake. It is used to loosen, fill & cultivate the soil & remove & dislodge small rocks, stones & pebbles imbedded in the earth.

\* Dimensions: Head - 20cms x 20cms  
Over all length - 75cms  
Construction Material: Black Iron Metal

Gauge: Head - 3mm  
3/4 pipe - schedule 20  
Finishing: Metal Primer. Lacquer paint top coat.

#### PICK MATTOCK (with detachable handle)

- Hand implement for trenching, digging, tilling and loosening the sub-soil, and for breaking through hard ground and rocky crust by its combination of point and blade head tips. Affords the user a light swing force instrument which serves as both grub hoe and digging bar which can be used for cutting through roots.

\* Dimensions: Head - 6cms x 26cms  
Over all length - 75cms  
Construction Material: Black Iron Metal

Gauge: Head - 4mm  
3/4 pipe - schedule 20  
Finishing: Metal Primer. Lacquer paint top coat.

#### GRUB HOE (with detachable handle)

- A tool used to cultivate the soil, chopping through roots, and for digging trenches. It can also be used more gently to scrape weeds and sod.

\* Dimensions: Head - 15cms x 12cms  
Over all length - 75cms  
Construction Material: Black Iron Metal

Gauge: Head - 15mm  
3/4 pipe - schedule 20  
Finishing: Metal Primer. Lacquer paint top coat.

#### HAMAXE (Hammer / Axe Combination)

- A combination tool. One head is a sharp blade that is used for chopping, splitting wood, branches, & the other side of the head serves as a hammer, which can be used to crush rocks or hard soils, and to drive nails into wood to make a fence to protect the garden.

\* Dimensions: Head - 11cms x 20cms  
Over all length - 38cms  
Construction Material: Black Iron Metal

Gauge: Head - 6mm  
3/4 pipe - schedule 20  
Finishing: Metal Primer. Lacquer paint top coat.

#### HAND FORKS (Two Types)

- They are often used for digging up weeds, aerating, loosening the soil around the plant, and for punching seed holes in the ground. Both are of particular use as a small hand cultivators.

\* Dimensions: Head - 12cms x 10cms  
Over all length - 37cms / 27cms  
Construction Material: Black Iron Metal

Gauge: Head - 3mm  
3/4 pipe - schedule 20  
Finishing: Metal Primer. Lacquer paint top coat.

#### TROWEL

- A small handheld tool with a curved scoop used for transplanting seedlings and for cultivating the soil around the plant.

\* Dimensions: Head - 15cms x 8cms  
Over all length - 27cms  
Construction Material: Black Iron Metal

Gauge: Head - 15mm  
Finishing: Metal Primer. Lacquer paint top coat.

#### PORTA CASE

- Easy to carry portable case with snap-on lock.

\* Dimensions: Length - 59cms, Width - 26cms, Height - 25cms  
Construction Material: Black Iron Metal

Gauge: 10mm  
Finishing: Metal Primer. Lacquer paint top coat.

- The urgent need of green food supplements and the augmentation of our national vegetable crop production to the fullest extent possible has now become absolutely imperative as a matter of survival. Our beautiful country is blessed with such fertile soil so that plant growth is not a problem virtually anywhere and everywhere.

All we have to do is plant!

The manufacturer expresses the hope that the kit shall help facilitate and provide the impetus for the successful implementation of this new green revolution.

CONTACT US AT:



**ORAL EDUCATIONAL  
DISTRIBUTOR**

daveag2000@gmail.com | 0921.3812912

