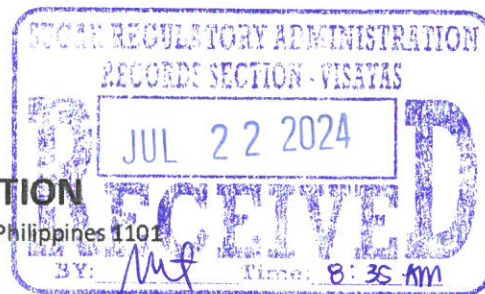




Republic of the Philippines
Department of Agriculture

SUGAR REGULATORY ADMINISTRATION

Sugar Center Bldg., North Avenue, Diliman, Quezon City, Philippines 1101
TIN 000-784-336
Website: <http://www.sra.gov.ph>
Email Address: srahead@sra.gov.ph
Tel No. (632) 8929-3633, (632) 3455-2135, (632) 3455-3376



SUPPLEMENTAL/BID BULLETIN NO. 1
Supply and Delivery of Farm Implements
Bid Reference No. 2024-SIDA-10

With reference to the Bidding Documents for the Supply and Delivery of Farm Implements, posted at the PhilGEPS and SRA websites, this Supplemental/Bid Bulletin is being issued after having conferred with the Technical Working Group and the Provisional Member/End-user Representative, to clarify, amend, and modify some items in the provisions of the Bidding Documents, in response to the recommendations raised by prospective bidders, as follows:

Section I. Invitation to Bid											
From	To										
<p>1. The SUGAR REGULATORY ADMINISTRATION, through the SIDA GAA 2016 intends to apply the sum of Thirty-Two Million Forty Thousand Pesos (P32,040,000.00) being the ABC to payments under the contract for the Supply and Delivery of Farm Implements / 2024-SIDA-10. Bids received in excess of the ABC shall be automatically rejected at bid opening.</p>	<p>1. The SUGAR REGULATORY ADMINISTRATION, through the SIDA GAA 2016 intends to apply the sums of:</p> <ul style="list-style-type: none"> ➤ Thirteen Million Nine Hundred Thirty Thousand Pesos (P13,930,000.00) for Lot A ➤ Four Million Eight Hundred Ninety Thousand Pesos (P4,890,000.00) for Lot B ➤ Ten Million Two Hundred Eighty Thousand Pesos (P10,280,000.00) for Lot C ➤ Two Million Nine Hundred Forty Thousand Pesos (P2,940,000.00) for Lot D <p>The above-stated being the ABCs to payments under the contract for:</p> <table border="1"> <thead> <tr> <th>Lot</th> <th>Contract Identification No.</th> </tr> </thead> <tbody> <tr> <td>A. FOR LAND PREPARATION IMPLEMENTS: Disc Plow (3-bottoms, 7 units), Disc Plow (4-bottoms, 13 units), Trailing Disc Harrow (10 units), Moldboard Plow (2 shanks, 4 units), Moldboard Plow (3 shanks, 5 units), and Furrower (6 units)</td> <td>2024-SIDA-10-A</td> </tr> <tr> <td>B. INTER-ROW CULTIVATORS AND PLANTING MACHINE Planting Machine (2 units), Chisel Cultivator (2 units), Inter-row Cultivator (Cut-away, 1 unit), and Inter-row Cultivator (Ratooner, 11 units)</td> <td>2024-SIDA-10-B</td> </tr> <tr> <td>C. TRAILERS Trailer (3-tonner manual, 8 units) Trailer (4-tonner manual, 4 units), Trailer (5-tonner manual, 13 units), and Trailer (5-tonner hydraulic, 13 units)</td> <td>2024-SIDA-10-C</td> </tr> <tr> <td>D. IMPORTED IMPLEMENTS: Back dozer (4 units), Front End Loader (1 unit), Boom Sprayer (2 units), and Mulcher/Shredder (1 unit)</td> <td>2024-SIDA-10-D</td> </tr> </tbody> </table>	Lot	Contract Identification No.	A. FOR LAND PREPARATION IMPLEMENTS: Disc Plow (3-bottoms, 7 units), Disc Plow (4-bottoms, 13 units), Trailing Disc Harrow (10 units), Moldboard Plow (2 shanks, 4 units), Moldboard Plow (3 shanks, 5 units), and Furrower (6 units)	2024-SIDA-10-A	B. INTER-ROW CULTIVATORS AND PLANTING MACHINE Planting Machine (2 units), Chisel Cultivator (2 units), Inter-row Cultivator (Cut-away, 1 unit), and Inter-row Cultivator (Ratooner, 11 units)	2024-SIDA-10-B	C. TRAILERS Trailer (3-tonner manual, 8 units) Trailer (4-tonner manual, 4 units), Trailer (5-tonner manual, 13 units), and Trailer (5-tonner hydraulic, 13 units)	2024-SIDA-10-C	D. IMPORTED IMPLEMENTS: Back dozer (4 units), Front End Loader (1 unit), Boom Sprayer (2 units), and Mulcher/Shredder (1 unit)	2024-SIDA-10-D
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SUGAR REGULATORY ADMINISTRATION
HUMAN RESOURCE & RECORDS SECTION
DOCUMENT ARCHIVING SYSTEM

SRA-VIS-1116383



Management System
ISO 9001:2015
www.tuv.com
ID: 91050855/07



5.	A complete set of Bidding Documents may be acquired by interested Bidders on July 8 to July 29, 2024 from the given address and website(s) below and upon payment of the applicable fee for the Bidding Documents, pursuant to the latest Guidelines issued by the GPPB, in the amount of ₱25,000.00. The Procuring Entity shall allow the bidder to present its proof of payment for the fees in person or through electronic means.	5.	A complete set of Bidding Documents may be acquired by interested Bidders on July 8 to July 29, 2024 from the given address and website(s) below upon payment of the applicable fee for the Bidding Documents, pursuant to the latest Guidelines issued by the GPPB in the amounts indicated below . The Procuring Entity shall allow the bidder to present its proof of payment for the fees in person or through electronic means.															
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Section II. Instructions to Bidders			
From		To	
1. Scope of Bid	The Procuring Entity, SUGAR REGULATORY ADMINISTRATION wishes to receive Bids for the Supply and Delivery of Farm Implements, with identification number 2024-SIDA-10.	1. Scope of Bid	The Procuring Entity, SUGAR REGULATORY ADMINISTRATION wishes to receive Bids for the Supply and Delivery of Lot A. FOR LAND PREPARATION IMPLEMENTS, Lot B. INTER-ROW CULTIVATORS AND PLANTING MACHINE, Lot C. TRAILERS, and Lot D. IMPORTED IMPLEMENTS with identification numbers 2024-SIDA-10-A, 2024-SIDA-10-B, 2024-SIDA-10-C, and 2024-SIDA-10-D, respectively.
19.4 Detailed Evaluation and Comparison of Bids	The Project shall be awarded as follows: One Project having several items that shall be awarded as one contract.	19.4 Detailed Evaluation and Comparison of Bids	The Project shall be awarded as follows: One Project having several items grouped into several lots, which shall be awarded as separate contracts per lot.

Section III. Bid Data Sheet

From		To																																									
ITB Clause 5.3	For this purpose, contracts similar to the Project shall be: a. Agricultural Tractor-Drawn Implements	ITB Clause 5.3	For this purpose, contracts similar to the Project, as preferred by the end-user , shall be: a. Agricultural Tractor-drawn implements or Agricultural Tractor with Implements is allowed, provided however, that the contract price for the implements is identifiable/separable from that of the agricultural tractor, and provided further that the threshold amount indicated in the SLCC remains.																																								
ITB Clause 14.1	The bid security shall be in the form of a Bid Securing Declaration, or any of the following forms and amounts: a. The amount of not less than ₱640,800.00, if bid security is in cash, cashier's/manager's check, bank draft/guarantee or irrevocable letter of credit; or b. The amount of not less than ₱1,602,000.00 if bid security is in Surety Bond.	ITB Clause 14.1	The bid security shall be in the form of a Bid Securing Declaration, or any of the following forms and amounts: a. The amount of not less than what is indicated below for each Lot , if bid security is in cash, cashier's/manager's check, bank draft/guarantee or irrevocable letter of credit; or <table border="1"> <thead> <tr> <th>Lot</th> <th>Description</th> <th>ABC (Php)</th> <th>Bid Security</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>FOR LAND PREPARATION IMPLEMENTS: Disc Plow (3-bottoms, 7 units), Disc Plow (4-bottoms, 13 units), Trailing Disc Harrow (10 units), Moldboard Plow (2 shanks, 4 units), Moldboard Plow (3 shanks, 5 units), and Furrower (6 units)</td> <td>13,930,000.00</td> <td>278,600.00</td> </tr> <tr> <td>B</td> <td>INTER-ROW CULTIVATORS AND PLANTING MACHINE Planting Machine (2 units), Chisel Cultivator (2 units), Inter-row Cultivator (Cut-away, 1 unit), and Inter-row Cultivator (Ratooner, 11 units)</td> <td>4,890,000.00</td> <td>97,800.00</td> </tr> <tr> <td>C</td> <td>TRAILERS Trailer (3-tonner manual, 8 units) Trailer (4-tonner manual, 4 units), Trailer (5-tonner manual, 13 units), and Trailer (5-tonner hydraulic, 13 units)</td> <td>10,280,000.00</td> <td>205,600.00</td> </tr> <tr> <td>D</td> <td>IMPORTED IMPLEMENTS: Back dozer (4 units), Front End Loader (1 unit), Boom Sprayer (2 units), and Mulcher/Shredder (1 unit)</td> <td>2,940,000.00</td> <td>58,800.00</td> </tr> </tbody> </table> b. The amount of not less than what is indicated below for each Lot if bid security is in Surety Bond. <table border="1"> <thead> <tr> <th>Lot</th> <th>Description</th> <th>ABC (Php)</th> <th>Bid Security</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>FOR LAND PREPARATION IMPLEMENTS: Disc Plow (3-bottoms, 7 units), Disc Plow (4-bottoms, 13 units), Trailing Disc Harrow (10 units), Moldboard Plow (2 shanks, 4 units), Moldboard Plow (3 shanks, 5 units), and Furrower (6 units)</td> <td>13,930,000.00</td> <td>696,500.00</td> </tr> <tr> <td>B</td> <td>INTER-ROW CULTIVATORS AND PLANTING MACHINE Planting Machine (2 units), Chisel Cultivator (2 units), Inter-row Cultivator (Cut-away, 1 unit), and Inter-row Cultivator (Ratooner, 11 units)</td> <td>4,890,000.00</td> <td>244,500.00</td> </tr> <tr> <td>C</td> <td>TRAILERS Trailer (3-tonner manual, 8 units) Trailer (4-tonner manual, 4 units), Trailer (5-tonner manual, 13 units), and Trailer (5-tonner hydraulic, 13 units)</td> <td>10,280,000.00</td> <td>514,000.00</td> </tr> <tr> <td>D</td> <td>IMPORTED IMPLEMENTS: Back dozer (4 units),</td> <td>2,940,000.00</td> <td>147,000.00</td> </tr> </tbody> </table>	Lot	Description	ABC (Php)	Bid Security	A	FOR LAND PREPARATION IMPLEMENTS: Disc Plow (3-bottoms, 7 units), Disc Plow (4-bottoms, 13 units), Trailing Disc Harrow (10 units), Moldboard Plow (2 shanks, 4 units), Moldboard Plow (3 shanks, 5 units), and Furrower (6 units)	13,930,000.00	278,600.00	B	INTER-ROW CULTIVATORS AND PLANTING MACHINE Planting Machine (2 units), Chisel Cultivator (2 units), Inter-row Cultivator (Cut-away, 1 unit), and Inter-row Cultivator (Ratooner, 11 units)	4,890,000.00	97,800.00	C	TRAILERS Trailer (3-tonner manual, 8 units) Trailer (4-tonner manual, 4 units), Trailer (5-tonner manual, 13 units), and Trailer (5-tonner hydraulic, 13 units)	10,280,000.00	205,600.00	D	IMPORTED IMPLEMENTS: Back dozer (4 units), Front End Loader (1 unit), Boom Sprayer (2 units), and Mulcher/Shredder (1 unit)	2,940,000.00	58,800.00	Lot	Description	ABC (Php)	Bid Security	A	FOR LAND PREPARATION IMPLEMENTS: Disc Plow (3-bottoms, 7 units), Disc Plow (4-bottoms, 13 units), Trailing Disc Harrow (10 units), Moldboard Plow (2 shanks, 4 units), Moldboard Plow (3 shanks, 5 units), and Furrower (6 units)	13,930,000.00	696,500.00	B	INTER-ROW CULTIVATORS AND PLANTING MACHINE Planting Machine (2 units), Chisel Cultivator (2 units), Inter-row Cultivator (Cut-away, 1 unit), and Inter-row Cultivator (Ratooner, 11 units)	4,890,000.00	244,500.00	C	TRAILERS Trailer (3-tonner manual, 8 units) Trailer (4-tonner manual, 4 units), Trailer (5-tonner manual, 13 units), and Trailer (5-tonner hydraulic, 13 units)	10,280,000.00	514,000.00	D	IMPORTED IMPLEMENTS: Back dozer (4 units),	2,940,000.00	147,000.00
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Section VI. Schedule of Requirements													
From		To											
Description/ Quantity	Farm Implements, 1 lot	Description/ Quantity	<table border="1"> <thead> <tr> <th>Lot</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>FOR LAND PREPARATION IMPLEMENTS: Disc Plow (3-bottoms, 7 units), Disc Plow (4-bottoms, 13 units), Trailing Disc Harrow (10 units), Moldboard Plow (2 shanks, 4 units), Moldboard Plow (3 shanks, 5 units), and Furrower (6 units)</td> </tr> <tr> <td>B</td> <td>INTER-ROW CULTIVATORS AND PLANTING MACHINE Planting Machine (2 units), Chisel Cultivator (2 units), Inter-row Cultivator (Cut-away, 1 unit), and Inter-row Cultivator (Ratooner, 11 units)</td> </tr> <tr> <td>C</td> <td>TRAILERS Trailer (3-tonner manual, 8 units) Trailer (4-tonner manual, 4 units), Trailer (5-tonner manual, 13 units), and Trailer (5-tonner hydraulic, 13 units)</td> </tr> <tr> <td>D</td> <td>IMPORTED IMPLEMENTS: Back dozer (4 units), Front End Loader (1 unit), Boom Sprayer (2 units), and Mulcher/Shredder (1 unit)</td> </tr> </tbody> </table>	Lot	Description	A	FOR LAND PREPARATION IMPLEMENTS: Disc Plow (3-bottoms, 7 units), Disc Plow (4-bottoms, 13 units), Trailing Disc Harrow (10 units), Moldboard Plow (2 shanks, 4 units), Moldboard Plow (3 shanks, 5 units), and Furrower (6 units)	B	INTER-ROW CULTIVATORS AND PLANTING MACHINE Planting Machine (2 units), Chisel Cultivator (2 units), Inter-row Cultivator (Cut-away, 1 unit), and Inter-row Cultivator (Ratooner, 11 units)	C	TRAILERS Trailer (3-tonner manual, 8 units) Trailer (4-tonner manual, 4 units), Trailer (5-tonner manual, 13 units), and Trailer (5-tonner hydraulic, 13 units)	D	IMPORTED IMPLEMENTS: Back dozer (4 units), Front End Loader (1 unit), Boom Sprayer (2 units), and Mulcher/Shredder (1 unit)
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Section VII. Technical Specifications			
From		To	
A	FARM IMPLEMENTS, 1 lot	A	FOR LAND PREPARATION IMPLEMENTS, 1 lot
A.1	<i>Disc Plow, 7 units</i>	A.1	<i>Disc Plow, 7 units</i>
A.2	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, rigid and durable frame, Category II, adaptable for 90 Hp tractor or higher, three bottoms (3x26"), carbon steel discs (imported) at 6mm thickness, three-point hitching system, adjustable and detachable shanks (1 ½" thick minimum) using appropriate clamps, bolts and nuts, minimum working depth of 12 inches, complete with scrapers, parking stand, set of hitch pins, locks, other accessories and set of tools	A.2	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, rigid and durable frame, Category II, adaptable for 90 Hp tractor or higher, three bottoms (3x26"), carbon steel discs (imported) at 6mm thickness, three-point hitching system, adjustable and detachable shanks (1 ½" thick minimum) using appropriate clamps, bolts and nuts, minimum working depth of 12 inches, complete with scrapers, parking stand, set of hitch pins, locks, other accessories and set of tools
A.3	<i>Disc Plow, 13 units</i>	A.3	<i>Disc Plow, 13 units</i>
A.4	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, rigid and durable frame, Category II, adaptable for 90 Hp tractor or higher, four bottoms (4x26"), carbon steel discs (imported) at 6mm thickness, three-point hitching system, adjustable and detachable shanks (1 ½" thick minimum) using appropriate clamps, bolts and nuts, minimum working depth of 12 inches, complete with scrapers, parking stand, set of hitch pins, locks, other accessories and set of tools	A.4	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, rigid and durable frame, Category II, adaptable for 90 Hp tractor or higher, four bottoms (4x26"), carbon steel discs (imported) at 6mm thickness, three-point hitching system, adjustable and detachable shanks (1 ½" thick minimum) using appropriate clamps, bolts and nuts, minimum working depth of 12 inches, complete with scrapers, parking stand, set of hitch pins, locks, other accessories and set of tools
A.5	<i>Trailing Disc Harrow, 10 units</i>	A.5	<i>Trailing Disc Harrow, 10 units</i>
A.6	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, adaptable for 90 Hp tractor or higher, Ten (10) discs (24"x 6mm thick) per gang attached to a rigid and durable frame, with standard spools, heavy duty bearings, gangs in offset orientation, notched front discs, plain rear discs complete with standard scraper, hydraulic cylinder, hydraulic hose, pneumatic tires, hitch pins and locks. Imported discs must be made of carbon steel materials and mild steel for frames, gang axle, scraper and cast iron for spools. Gear boxes shall be equipped with grease fittings. Complete with its accessories	A.6	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II , adaptable for 90 Hp tractor or higher, Ten (10) discs (24"x 6mm thick) per gang attached to a rigid and durable frame, with standard spools, heavy duty bearings, gangs in offset orientation, notched front discs, plain rear discs complete with standard scraper, hydraulic cylinder, hydraulic hose, pneumatic tires, hitch pins and locks. Imported discs must be made of carbon steel materials and mild steel for frames, gang axle, scraper and cast iron for spools. Gear boxes shall be equipped with grease fittings. Complete with its accessories Or Plain or notched type of discs in front and rear gangs are allowed.
A.7	<i>Moldboard Plow, 4 units</i>	A.7	<i>Moldboard Plow, 4 units</i>
A.8	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, rigid and durable frame, Category II, adaptable for 90 Hp tractor or higher, three-point hitching system, two (2) adjustable and detachable shanks (1 ¾" minimum thickness) using appropriate	A.8	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, rigid and durable frame, Category II, adaptable for 90 Hp tractor or higher, three-point hitching system, two (2) adjustable and detachable shanks (1 ¾" minimum thickness) using appropriate

	clamps, bolts and nuts, minimum working depth of 16 inches (40.64 cm), complete with parking stand, set of hitch pins, locks, other accessories and set of tools. Moldboard, standard, frame, landside and frog shall be made from cast iron and/or mild steel and carbon steel for share.		clamps, bolts and nuts, minimum working depth of 16 inches (40.64 cm), complete with parking stand, set of hitch pins, locks, other accessories and set of tools. Moldboard, standard, frame, landside and frog shall be made from cast iron and/or mild steel and carbon steel for share.
A.9	Moldboard Plow, 5 units	A.9	Moldboard Plow, 5 units
A.10	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, rigid and durable frame, Category II, adaptable for 90 Hp tractor or higher, three-point hitching system, three (3) adjustable and detachable shanks (1 ½" minimum thickness) using appropriate clamps, bolts and nuts, minimum working depth of 16 inches (40.64 cm), complete with parking stand, set of hitch pins, locks, other accessories and set of tools. Moldboard, standard, frame, landside and frog shall be made from cast iron and/or mild steel and carbon steel for share.	A.10	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, rigid and durable frame, Category II, adaptable for 90 Hp tractor or higher, three-point hitching system, three (3) adjustable and detachable shanks (1 ½" minimum thickness) using appropriate clamps, bolts and nuts, minimum working depth of 16 inches (40.64 cm), complete with parking stand, set of hitch pins, locks, other accessories and set of tools. Moldboard, standard, frame, landside and frog shall be made from cast iron and/or mild steel and carbon steel for share.
A.11	Furrower, 6 units	A.11	Furrower, 6 units
A.12	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, three-point hitching system, adaptable for 90 Hp tractor or higher, three detachable and adjustable shanks (1 ½" thick) using appropriate clamps attached to a rigid and durable frame, complete with bolts and nuts, minimum furrow depth of 12 inches (30cm), complete with parking stand, hitch pins, locks and its set of tools. Cast iron and/or mild steel should be used in the manufacture of the moldboard, standard, frame, landside and frog. Carbon steel for the share. Designed for sugarcane production.	A.12	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, three-point hitching system, adaptable for 90 Hp tractor or higher, three detachable and adjustable shanks (1 ½" thick) using appropriate clamps attached to a rigid and durable frame, complete with bolts and nuts, minimum furrow depth of 12 inches (30cm), complete with parking stand, hitch pins, locks and its set of tools. Cast iron and/or mild steel should be used in the manufacture of the moldboard, standard, frame, landside and frog. Carbon steel for the share. Designed for sugarcane production. Must be designed for 1.5m furrow distance.
		B	INTER-ROW CULTIVATORS AND PLANTING MACHINE, 1 lot
A.13	Planting Machine, 2 units	B.1	Planting Machine, 2 units
A.14	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, three-point hitching system, adaptable for 90 Hp tractor or higher. Single Row, adjustable point spacing, with rear roller compactor, bin capacity at least 1 laksa. Feeding system-ground driven with spring adjuster. With furrow opener and closer.	B.2	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, three-point hitching system, adaptable for 90 Hp tractor or higher. Single Row, adjustable point spacing, with rear roller compactor, bin capacity at least 1 laksa. Feeding system-ground driven with spring adjuster. With furrow opener and closer.
A.15	Chisel Cultivator, 2 units	B.3	Chisel Cultivator, 2 units
A.16	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, three-point hitching system, adaptable for 90 Hp tractor or higher, six (6) detachable and adjustable shanks (1 ½" thick) using appropriate	B.4	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, three-point hitching system, adaptable for 90 Hp tractor or higher, six (6) detachable and adjustable shanks (1 ½" thick) using appropriate clamps

	clamps attached to a rigid and durable frame, complete with bolts and nuts, minimum depth of 12 inches (30cm), complete with parking stand, hitch pins, locks and its set of tools. Cast iron and/or mild steel should be used in the manufacture of the standard, frame, and landside. Carbon steel share. Designed for sugarcane production.		attached to a rigid and durable frame, complete with bolts and nuts, minimum depth of 12 inches (30cm), complete with parking stand, hitch pins, locks and its set of tools. Cast iron and/or mild steel should be used in the manufacture of the standard, frame, and landside. Carbon steel share. Designed for sugarcane production.
A.17	Inter-row Cultivator (Cut-away), 1 unit	B.5	Inter-row Cultivator (Cut-away), 1 unit
A.18	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, three-point hitching system, adaptable for 90 Hp tractor or higher, with pair of cut-away discs (20"x6mm thick), with pair of moldboard and weeder tines	B.6	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, three-point hitching system, adaptable for 90 Hp tractor or higher, with pair of cut-away discs (20"x6mm thick), with pair of moldboard and weeder tines
A.19	Inter-row Cultivator (Ratooner), 11 units	B.7	Inter-row Cultivator (Ratooner), 11 units
A.20	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, three-point hitching system, adaptable for 90 Hp tractor or higher, four (4) gangs (4 discs per gang) bolted and adjustable, attached to a heavy duty and rigid main frame, designed for 1.3m – 1.5m furrow distance, with complete set of accessories. Gear boxes/bearing shall be equipped with grease fittings	B.8	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, three-point hitching system, adaptable for 90 Hp tractor or higher, four (4) gangs (3 discs per gang) bolted and adjustable, attached to a heavy duty and rigid main frame, designed for 1.3m – 1.5m furrow distance, with complete set of accessories and parking stand. Gear boxes/bearing shall be equipped with grease fittings
		C	TRAILERS, 1 lot
A.21	Trailer (Three tonner-manual), 8 units	C.1	Trailer (Three tonner-manual), 8 units
A.22	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, adaptable for 90 Hp tractor or higher, three tons capacity, manual dumping, with heavy duty chassis and sidings with removable back cover and with appropriate pneumatic tires. Grease points shall be provided for moving parts.	C.2	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, adaptable for 90 Hp tractor or higher, three tons capacity, manual dumping, with heavy duty chassis and sidings with removable back cover and with appropriate pneumatic tires. Grease points shall be provided for moving parts.
A.23	Trailer (Four tonner-manual), 4 units	C.3	Trailer (Four tonner-manual), 4 units
A.24	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, adaptable for 90 Hp tractor or higher, four tons capacity, manual dumping, with heavy duty chassis and sidings with removable back cover and with appropriate pneumatic tires. Grease points shall be provided for moving parts.	C.4	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, adaptable for 90 Hp tractor or higher, four tons capacity, manual dumping, with heavy duty chassis and sidings with removable back cover and with appropriate pneumatic tires. Grease points shall be provided for moving parts.
A.25	Trailer (Five tonner-manual), 13 units	C.5	Trailer (Five tonner-manual), 13 units
A.26	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, adaptable for 90 Hp tractor or higher, five tons capacity, manual dumping, with heavy duty chassis and sidings with removable back cover and with appropriate pneumatic tires.	C.6	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, adaptable for 90 Hp tractor or higher, five tons capacity, manual dumping, with heavy duty chassis and sidings with removable back cover and

	Grease points shall be provided for moving parts.		with appropriate pneumatic tires. Grease points shall be provided for moving parts.
A.27	Trailer (Five tonner-hydraulic), 4 units	C.7	Trailer (Five tonner-hydraulic), 4 units
A.28	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, adaptable for 90 Hp tractor or higher, five tons capacity, hydraulic dumping, with heavy duty chassis and sidings with removable back cover and with appropriate pneumatic tires. Grease points shall be provided for moving parts.	C.8	Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, adaptable for 90 Hp tractor or higher, five tons capacity, hydraulic dumping, with heavy duty chassis and sidings with removable back cover and with appropriate pneumatic tires. Grease points shall be provided for moving parts.
		D	IMPORTED IMPLEMENTS, 1 lot
A.29	Back dozer, 4 units	D.1	Back dozer, 4 units
A.30	Brand new, heavy duty, imported with good workmanship and metallurgy, Category II, compatible for 90 Hp tractor or higher, complete with its hydraulic set, accessories and fittings. Include installation, operations and maintenance training	D.2	Brand new, heavy duty, imported with good workmanship and metallurgy, Category II, compatible for 90 Hp tractor or higher, three-point hitching system, complete adjustable pins , and all other accessories and fittings. Include installation, operations and maintenance training. It must be compatible to the existing Massey Ferguson Tractor of Block Farm GAA 2016
A.31	Mulcher/Shredder, 1 unit	D.3	Mulcher/Shredder, 1 unit
A.32	Brand new, heavy duty, imported with good workmanship and metallurgy, Category II, compatible for 90 Hp tractor or higher, with at least 16 heavy duty cutting blades (hammer type) made from high carbon steel materials, minimum width of cut at 1.5m, complete with its accessories and or fittings	D.4	Brand new, heavy duty, imported with good workmanship and metallurgy, Category II, compatible for 90 Hp tractor or higher, with at least 16 heavy duty cutting blades (hammer type) made from high carbon steel materials, minimum width of cut at 1.5m, complete with its accessories and or fittings
A.33	Front End Loader, 1 unit	D.5	Front End Loader, 1 unit
A.34	Brand new, heavy duty, imported with good workmanship and metallurgy, Category II, compatible for 90 Hp tractor or higher, hydraulic driven, complete with its set of accessories and fittings. Include installation, operations and maintenance training	D.6	Brand new, heavy duty, imported with good workmanship and metallurgy, Category II, compatible for 90 Hp tractor or higher, hydraulic driven, complete with its set of accessories and fittings. Include installation, operations and maintenance training. It must be compatible to the existing Massey Ferguson Tractor of Block Farm GAA 2016
A.35	Boom Sprayer, 2 units	D.7	Boom Sprayer, 2 units
A.36	Brand new, heavy duty, imported with good workmanship and metallurgy, Category II, compatible for 90 Hp tractor or higher, PTO driven, 1000 liters capacity tank, with pressure pump complete with sets of spray nozzles (fan type), foldable nozzle arms, with pressure gauge and pressure regulator. Complete with its set of accessories and an extra set of nozzles. Training for the operations and maintenance is included.	D.8	Brand new, heavy duty, imported with good workmanship and metallurgy, Category II, compatible for 90 Hp tractor or higher, PTO driven, 1000 liters capacity tank, with pressure pump complete with sets of spray nozzles (fan type), foldable nozzle arms, with pressure gauge and pressure regulator. Complete with its set of accessories and an extra set of nozzles. Training for the operations and maintenance is included.
B	Other Requirements During Post-qualification:	E	Other Requirements during Post-qualification:
B.1	Farm Implements must have AMTEC Test Result provided by AMTEC – R.A. 10601	E.1	Farm Implements must have AMTEC Test Result provided by AMTEC – R.A. 10601 for the following:

			Lot A. FOR LAND PREPARATION IMPLEMENTS: Disc Plow (3-bottoms, 7 units), Disc Plow (4-bottoms, 13 units), Trailing Disc Harrow (10 units), Moldboard Plow (2 shanks, 4 units), Moldboard Plow (3 shanks, 5 units), and Furrower (6 units)
B.2	Farm Implements must conform to PNS/PAES (those with PNS/PAES already)	E.2	Farm Implements must conform to PNS/PAES (those with PNS/PAES already)
B.3	Valid and current National Agricultural and Fisheries Machinery Assemblers, Manufacturers, Importers and Dealers Accreditation and Classification (NAMDAC) Certificate of Accreditation (per DA AO No. 11 series of 2020) as importer, distributor, reseller or manufacturer of the item being offered.	E.3	Valid and current National Agricultural and Fisheries Machinery Assemblers, Manufacturers, Importers and Dealers Accreditation and Classification (NAMDAC) Certificate of Accreditation (per DA AO No. 11 series of 2020) as importer, distributor, reseller or manufacturer of the item being offered.
B.4	Valid and current Permit to Operate for Manufacturers, Fabricators, Assemblers, Distributors, Dealers, Importers, and Exporters (MFADDIE) or MFADDIE Registration issued by Bureau of Agricultural and Fisheries Engineering per R.A. 10601 and Department of Agriculture's Department Circular 4, Series of 2019	E.4	Valid and current Permit to Operate for Manufacturers, Fabricators, Assemblers, Distributors, Dealers, Importers, and Exporters (MFADDIE) or MFADDIE Registration issued by Bureau of Agricultural and Fisheries Engineering per R.A. 10601 and Department of Agriculture's Department Circular 4, Series of 2019
B.5	Technical Data Sheets/Brochures/Manuals must be signed with dry seal by a Registered Agricultural and Biosystems Engineer or Agricultural Engineer	E.5	Technical Data Sheets/Brochures/Manuals must be signed with dry seal by a Registered Agricultural and Biosystems Engineer or Agricultural Engineer
B.6	Supplier must have an accredited service center for after sales services within Visayas, with at least 5 years of experience in servicing such brand being offered. Such list of the service centers must be submitted together with the bid documents.	E.6	Supplier must have an accredited service center for after sales services within Visayas, with at least 5 years of experience in servicing such brand being offered. Such list of the service centers must be submitted together with the bid documents.
B.7	The bidder must submit a statement from the manufacturer that the machinery is gender friendly for farm operations.	E.7	The bidder must submit a statement from the manufacturer that the machinery is gender friendly for farm operations.
B.8	All cost related to delivery, inspection, and acceptance shall be for the account of the supplier.	E.8	All cost related to delivery, inspection, and acceptance shall be for the account of the supplier.
B.9	Visual inspection, functional testing and actual field testing of the unit shall be conducted during post-qualification. Conduct of inspection and test runs upon delivery and installation.	E.9	Visual inspection, functional testing and actual field testing of the unit shall be conducted during post-qualification. Conduct of inspection and test runs upon delivery and installation.
B.10	Warranty Period/ Coverage of Warranty: Three (3) years on parts and services excluding consumable parts	E.10	Warranty Period/ Coverage of Warranty: Three (3) years on services and parts (coverage on frame and gang only)
C	Additional Requirements:	F	Additional Requirements:
C.1	Bidders are required to submit two (2) additional hard copies of the first and second components of their Bid/s.	F.1	Bidders are required to submit two (2) additional hard copies of the first and second components of their Bid/s.
C.2	Bidders are required to put tabs (name of document not number in the checklist) in all documents to be submitted with the same number as indicated in the Checklist of Technical and Financial Document, in order	F.2	Bidders are required to put tabs (name of document not number in the checklist) in all documents to be submitted with the same number as indicated in the Checklist of Technical and Financial Document, in order

to facilitate efficiency in evaluating all the documents.	to facilitate efficiency in evaluating all the documents.
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Responses to Prospective Bidder's Queries:

Bidder	Item	SRA Requirement/ Specification	Recommendations	Comments
AGRIMACH CG CORPORATION	Section III. Bid Data Sheet / Section VII. Technical Specifications	Item B.1 Farm Implements must have a AMTEC Test Result provided by AMTEC – R.A. 10601	Requesting to drop the requirement of AMTEC Test Result in all Farm Implements except in the following: Furrower, Disc plow, Trailing harrow, Moldboard plow. <i>Rationale:</i> <i>Other implements do not have AMTEC Test Result as it is very expensive to request and government agencies rarely procure those implements.</i>	ACCEPTED.
	Section I. Invitation to Bid / Section VI. Schedule of Requirements	Delivery Period: 60 calendar days upon receipt of the Notice to Proceed	Requesting to add another 60 days for us to complete all procured implements before the given delivery period.	DENIED. The items are now divided into different lots.
	Section VII. Technical Specifications	Items A.1 to A.28 Locally Fabricated	Requesting to allow imported and locally fabricated farm implements except for the moldboard plow, furrower, and trailing harrow.	DENIED. The end-user and the team will stick to the original requirement for imported and locally fabricated implements.
FILHOLAND CORPORATION	Section II. Instructions to Bidders - Item 1. Scope of Bid / Section VII. Technical Specifications	Farm Implements, 1 lot	Requesting to divide the bid into different lots, either based on category, application, or per line item, and provide specific ABC per lot.	ACCEPTED.
	Section I. Invitation to Bid / Section VI. Schedule of Requirements	Delivery Period: 60 calendar days upon receipt of the Notice to Proceed	Requesting to allow the bidders to deliver the goods within 90 days from receipt of the NTP.	DENIED. The items are now divided into different lots.
	Section III. Bid Data Sheet / Section VII. Technical Specifications	Item B.1 Farm Implements must have a AMTEC Test Result provided by AMTEC – R.A. 10601	Requesting to remove AMTEC Test Result as a requirement for: -Planting Machine -Chisel Cultivator -Inter-row Cultivator (cut-away) -Inter-row Cultivator (ratooner) -All Trailer Requirements -Back dozer -Mulcher/Shredder -Front End Loader -Boom Sprayer	ACCEPTED.

	Section VII. Technical Specifications	Items A.1 to A.28 Locally Fabricated	Requesting to retain the locally fabricated implements for Items No. A.1 to A.28	ACCEPTED.
	Section VII. Technical Specifications	Items A.5 to A.6 Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, adaptable for 90 Hp tractor or higher, ten (10) discs (24"x 6mm thick) per gang attached to a rigid and durable frame, with standard spools, heavy duty bearings, gangs in offset orientation, notched front discs, plain rear discs complete with standard scraper, hydraulic cylinder, hydraulic hose, pneumatic tires, hitch pins and locks. Imported discs must be made of carbon steel materials and mild steel for frames, gang axle, scraper and cast iron for spools. Gear boxes shall be equipped with grease fittings. Complete with its accessories	Requesting to allow plain or notched type of discs in front and rear gangs (not only notched front discs).	ACCEPTED.
	Section VII. Technical Specifications	Items A.7 to A.8 Moldboard Plow, 4 units Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, rigid and durable frame, Category II, adaptable for 90 Hp tractor or higher, three-point hitching system, two (2) adjustable and detachable shanks (1 3/4" minimum thickness) using appropriate clamps, bolts and nuts, minimum working depth of 16 inches (40.64 cm), complete with parking stand, set of hitch pins, locks, other accessories and set of tools. Moldboard, standard, frame, landside and frog shall be made from cast iron and/or mild steel and carbon steel for share. Items A.9 to A.10 Moldboard Plow,	Requesting to allow 2-3 adjustable or fixed shanks for Items No. A.7 to A.10.	DENIED. The end-user still preferred to have the shanks adjustable. It is more beneficial to the beneficiaries of the unit.

		<p>5 units Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, rigid and durable frame, Category II, adaptable for 90 Hp tractor or higher, three-point hitching system, three (3) adjustable and detachable shanks (1 ½" minimum thickness) using appropriate clamps, bolts and nuts, minimum working depth of 16 inches (40.64 cm), complete with parking stand, set of hitch pins, locks, other accessories and set of tools. Moldboard, standard, frame, landside and frog shall be made from cast iron and/or mild steel and carbon steel for share.</p>		
	Section III. Bid Data Sheet / Section VII. Technical Specifications	Item B. Other Requirements during Post-qualification:	Requesting to remove the Certificate of Conformity (CC) for Other Requirements.	The Certificate of Conformity (CC) is originally not a part of the requirements.
	Section VII. Technical Specifications	Item B.10 Warranty Period/ Coverage of Warranty: Three (3) years on parts and services excluding consumable parts	Requesting for the warranty coverage on frame and gang only.	ACCEPTED.
ALL CERTIFIED EQUIPMENT TRADING CORPORATION	Section III. Bid Data Sheet	ITB Clause 5.3 For this purpose, contracts similar to the Project shall be: a. Agricultural Tractor-Drawn Implements	SLCC: To consider Tractor with Implements. <i>Rationale:</i> <i>Most of the procuring entity does not itemize the price of the Tractor and Implements, which results to a single total price without reflected itemized costs.</i>	Agricultural Tractor-drawn implements or Agricultural Tractor with Implements is allowed, provided however, that the contract price for the implements is identifiable/separable from that of the agricultural tractor, and provided further that the threshold amount indicated in the SLCC remains.
	Section II. Instructions to Bidders - Item 1. Scope of Bid / Section VII. Technical Specifications	Farm Implements, 1 lot	Requesting to break the requirement into different lots. <i>Rationale:</i> <i>Most suppliers do not have all the implements required by the agency. With this recommendation it is also beneficial to the agency, to prevent failure of bidding.</i>	ACCEPTED.

	<p>Section VII. Technical Specifications</p>	<p>Items A.1 to A.2 Disc Plow, 7 units Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, rigid and durable frame, Category II, adaptable for 90 Hp tractor or higher, three bottoms (3x26"), carbon steel discs (imported) at 6mm thickness, three-point hitching system, adjustable and detachable shanks (1 1/2" thick minimum) using appropriate clamps, bolts and nuts, minimum working depth of 12 inches, complete with scrapers, parking stand, set of hitch pins, locks, other accessories and set of tools</p> <p>Item A.3 to A.4 Disc Plow, 13 units Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, rigid and durable frame, Category II, adaptable for 90 Hp tractor or higher, four bottoms (4x26"), carbon steel discs (imported) at 6mm thickness, three-point hitching system, adjustable and detachable shanks (1 1/2" thick minimum) using appropriate clamps, bolts and nuts, minimum working depth of 12 inches, complete with scrapers, parking stand, set of hitch pins, locks, other accessories and set of tools</p>	<p>Requesting to consider imported or locally fabricated Disc plow.</p> <p><i>Rationale:</i> <i>As observed on the later part of this ITB requirement, the agency considered imported implements.</i> <i>This is also to suggest standardization of the implement requirements.</i> <i>Most of the major parts used for the assembly of Disc plow are procured overseas such as bearing housing and discs.</i> <i>Also, all local fabricators in the Philippines are importing these parts to assemble a locally fabricated disc plow, or they refurbish / recondition an imported bearing housing from a second-hand imported Disc plow.</i> <i>Imported disc plow can also suffice the specification given by the agency.</i></p>	<p>DENIED. As per discussion, the end user's team will still prefer the locally fabricated disc plow</p>
	<p>Section VII. Technical Specifications</p>	<p>Items A.5 to A.6 Trailing Disc Harrow, 10 units Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, adaptable for 90 Hp tractor or higher, ten (10) discs (24"x 6mm thick) per gang attached to a rigid and durable frame, with standard spools, heavy duty bearings, gangs in offset orientation, notched front discs, plain rear</p>	<p>Requesting to consider plain or notched type of discs in front and rear gangs.</p>	<p>ACCEPTED.</p>

		discs complete with standard scraper, hydraulic cylinder, hydraulic hose, pneumatic tires, hitch pins and locks. Imported discs must be made of carbon steel materials and mild steel for frames, gang axle, scraper and cast iron for spools. Gear boxes shall be equipped with grease fittings. Complete with its accessories		
	Section VII. Technical Specifications	Items A.21 to A.22 Trailer (Three tonner-manual), 8 units Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, adaptable for 90 Hp tractor or higher, three tons capacity, manual dumping, with heavy duty chassis and sidings with removable back cover and with appropriate pneumatic tires. Grease points shall be provided for moving parts.	Requesting to consider to imported or locally fabricated Trailer. <i>Rationale: As observed on the later part of this ITB requirement, the agency considered imported implement. This is also to suggest standardization of the implement requirements. Imported trailer can also suffice / exceed the specification given by the agency.</i>	DENIED. As per discussion, the end-user's team will still prefer the locally fabricated trailer.
	Section VII. Technical Specifications	Items A.23 to A.24 Trailer (Four tonner - manual), 4 units Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, adaptable for 90 Hp tractor or higher, four tons capacity, manual dumping, with heavy duty chassis and sidings with removable back cover and with appropriate pneumatic tires. Grease points shall be provided for moving parts.	Requesting to consider imported or locally fabricated Trailer. <i>Rationale: As observed on the later part of this ITB requirement, the agency considered imported implement. This is also to suggest standardization of the implement requirements. Imported trailer can also suffice / exceed the specification given by the agency.</i>	DENIED. As per discussion, the end-user's team will still prefer the locally fabricated trailer.
	Section VII. Technical Specifications,	Items A.25 to A.26 Trailer (Five tonner-manual), 13 units Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, adaptable for 90 Hp tractor or higher, five tons capacity, manual dumping, with heavy duty chassis and sidings with removable back	Requesting to consider to imported or locally fabricated Trailer. <i>Rationale: As observed on the later part of this ITB requirement, the agency considered imported implement. This is also to suggest standardization of the implement requirements. Imported trailer can also suffice / exceed the</i>	DENIED. As per discussion, the end-user's team will still prefer the locally fabricated trailer.

		cover and with appropriate pneumatic tires. Grease points shall be provided for moving parts.	<i>specification given by the agency.</i>	
	Section VII. Technical Specifications	Items A.27 to A.28 Trailer (Five tonner-hydraulic), 4 units Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, adaptable for 90 Hp tractor or higher, five tons capacity, hydraulic dumping, with heavy duty chassis and sidings with removable back cover and with appropriate pneumatic tires. Grease points shall be provided for moving parts.	Requesting to consider imported or locally fabricated Trailer. <i>Rationale: As observed on the later part of this ITB requirement, the agency considered imported implement. This is also to suggest standardization of the implement requirements. Imported trailer can also suffice / exceed the specification given by the agency.</i>	DENIED. As per discussion, the end-user's team will still prefer the locally fabricated trailer.
	Section VII. Technical Specifications	Items A.29 to A.30 Back dozer, 4 units Brand new, heavy duty, imported with good workmanship and metallurgy, Category II, compatible for 90 Hp tractor or higher, complete with its hydraulic set, accessories and fittings. Include installation, operations and maintenance training	Requesting to review the specification of the back dozer. As this specification is intended for a front dozer. <i>Rationale: Back dozer implement is used by three – point hitch linkage with an adjustable pin on its hitching to achieve the desired angle by the operator / end – user.</i>	ACCEPTED.
	Section VII. Technical Specifications	Items A.33 to 34 Front End Loader, 1 unit Brand new, heavy duty, imported with good workmanship and metallurgy, Category II, compatible for 90 Hp tractor or higher, hydraulic driven, complete with its set of accessories and fittings. Include installation, operations and maintenance training	Requesting to specify the particular tractor model to be attached. <i>Rationale: Tractor models/brands have a different structure measurement which will be a major factor during the installation of the Front-End loader. Hence, setting the specification to a certain tractor brand / model will be advantageous to the end-user.</i>	ACCEPTED. The item must be compatible to 90Hp Massey Ferguson Tractor.
	Section VII. Technical Specifications	Items A.35 to A.36 Boom Sprayer, 2 units Brand new, heavy duty, imported with good workmanship and metallurgy, Category II, compatible for 90 Hp tractor or higher, PTO driven, 1000 liters capacity tank, with pressure pump complete with sets of spray nozzles (fan type), foldable nozzle arms.	Requesting to consider to imported or locally fabricated Boom sprayer. <i>This is also to suggest standardization of the implement requirements. Locally fabricated boom sprayer can also suffice the specification required by the agency.</i>	DENIED. Imported boom sprayer is the preferred unit of the end-user.

		with pressure gauge and pressure regulator. Complete with its set of accessories and an extra set of nozzles. Training for the operations and maintenance is included.		
	Section III. Bid Data Sheet / Section VII. Technical Specifications	Item B.1 Farm Implements must have AMTEC Test Result provided by AMTEC – R.A. 10601	To consider not to require AMTEC Test Results on the following implements: -Chisel Cultivator -Inter-Row Cultivator (cut away) -Inter-Row Cultivator (ratooner) -Trailers (3T – 5T) -Back dozer -Front-End Loader Instead, a duly notarized Certification from the end-user/individual who happen to purchase the same implement requirement that the unit is with a good workmanship and metallurgy at the time of the opening of bids. Also, the agency has a requirement to verify, conduct field testing and visual inspection during post-qualification. <i>Rationale: It is a struggle and a hurdle to have these implement be tested by AMTEC, for the main reason that these are not frequently required by other government agencies.</i> <i>This requirement results to failure of bidding.</i> <i>In addition, this will allow more supplier to participate in this bidding</i>	ACCEPTED.
	Section III. Bid Data Sheet / Section VII. Technical Specifications	Item B.2 Farm Implements must conform to PNS/PAES (those with PNS/PAES already)	To consider not to require / omit PNS/PAES to the following implements: -Planting Machine -Chisel Cultivator -Inter-Row Cultivator (cut away) -Inter-Row Cultivator (ratooner) -Trailers (3T – 5T) -Back dozer -Front-End Loader -Boom Sprayer <i>Rationale:</i> <i>These implements do not have PNS/PAES standard which is very difficult to verify during AMTEC testing.</i> <i>This will allow more supplier to participate in this bidding.</i>	ACCEPTED.

	Section I. Invitation to Bid / Section VI. Schedule of Requirements	Delivery Period: 60 calendar days upon receipt of the Notice to Proceed	Requesting to consider extending the delivery period to 120 days upon receipt of Notice to Proceed. <i>Rationale: These implements will take time to manufacture due to the bulk implement requirement by the agency. In addition, local materials availability will also vary due to lack of supply in the market.</i>	DENIED. The items are now divided into different lots.
ABOMAR EQUIPMENT SALES CORPORATION	Section I. Invitation to Bid / Section VI. Schedule of Requirements	Delivery Period: 60 calendar days upon receipt of the Notice to Proceed	Requesting to extend to 120 calendar days	DENIED. The items are now divided into different lots.
	Section II. Instructions to Bidders - Item 1. Scope of Bid / Section VII. Technical Specifications	Farm Implements, 1 lot	Requesting to segregate the items to different lots grouped based on item type (Ex: Lot 1 Disc plow; Lot No. 2 Trailing harrows; Lot No: 3 Moldboard Plows; Lot No. 4: Trailers etc.) and indicate ABC per lot.	ACCEPTED.
	Section VII. Technical Specifications	Items A.1 to A.2 Disc Plow, 7 units Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, rigid and durable frame, Category II, adaptable for 90 Hp tractor or higher, three bottoms (3x26"), carbon steel discs (imported) at 6mm thickness, three-point hitching system, adjustable and detachable shanks (1 1/2" thick minimum) using appropriate clamps, bolts and nuts, minimum working depth of 12 inches, complete with scrapers, parking stand, set of hitch pins, locks, other accessories and set of tools Items A.3 to A.4 Disc Plow, 13 units Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, rigid and durable frame, Category II, adaptable for 90 Hp tractor or higher, four bottoms (4x26"), carbon	Requesting to allow imported or locally fabricated disc plow	DENIED. As per discussion, the end-user's team will still prefer the locally fabricated disc plow.

		steel discs (imported) at 6mm thickness, three-point hitching system, adjustable and detachable shanks (1 1/2" thick minimum) using appropriate clamps, bolts and nuts, minimum working depth of 12 inches, complete with scrapers, parking stand, set of hitch pins, locks, other accessories and set of tools		
	Section VII. Technical Specifications,	Items A.13 to A. 14 Planting Machine, 2 units Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, three-point hitching system, adaptable for 90 Hp tractor or higher. Single Row, adjustable point spacing, with rear roller compactor, bin is capacity at least 1 laksa. Feeding system-ground driven with spring adjuster. With furrow opener and closer.	Requesting to allow imported, billet or whole stalk sugarcane planter and to remove the AMTEC Test Requirement, since this item is seldom procured by the government and no PAES/PNS standard available.	DENIED. As per discussion, the end-user's team will still prefer the locally fabricated planting machine. Removal of the AMTEC Test Requirement is ACCEPTED.
	Section VII. Technical Specifications	Items A.21 to A.22 Trailer (Three tonner-manual), 8 units Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, adaptable for 90 Hp tractor or higher, three tons capacity, manual dumping, with heavy duty chassis and sidings with removable back cover and with appropriate pneumatic tires. Grease points shall be provided for moving parts.	Requesting for the following: To allow imported or locally fabricated Trailer. To allow hydraulic type (advantageous to government) To allow above 3 ton capacity to be supplied (advantageous to government) To remove AMTEC Test Requirement, since this item is seldom procured by the government and no PAES/PNS standard available.	DENIED. As per discussion, the end-user's team will still prefer the locally fabricated as this was the preference of the beneficiaries. DENIED. This is the request of the beneficiaries. DENIED. This is the request of the beneficiaries. ACCEPTED.
	Section VII. Technical Specifications	Items A.23 to A. 24 Trailer (Four tonner - manual), 4 units Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, adaptable for 90 Hp	Requesting for the following: To allow imported or locally fabricated Trailer. To allow hydraulic type	DENIED. As per discussion, the end-user's team will still prefer the locally fabricated as this was the preference of the beneficiaries. DENIED.

		tractor or higher, four tons capacity, manual dumping, with heavy duty chassis and sidings with removable back cover and with appropriate pneumatic tires. Grease points shall be provided for moving parts.	(advantageous to government) To allow above 4 ton capacity to be supplied (advantageous to government) To remove AMTEC Test Requirement, since this item is seldom procured by the government and no PAES/PNS standard available.	This is the request of the beneficiaries. DENIED. This is the request of the beneficiaries. ACCEPTED.
	Section VII. Technical Specifications,	Item A.25 to A.26 Trailer (Five tonner-manual), 13 units Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, adaptable for 90 Hp tractor or higher, five tons capacity, manual dumping, with heavy duty chassis and sidings with removable back cover and with appropriate pneumatic tires. Grease points shall be provided for moving parts.	Requesting for the following: To allow imported or locally fabricated Trailer. To allow hydraulic type (advantageous to government) To remove AMTEC Test Requirement, since this item is seldom procured by the government and no PAES/PNS standard available.	DENIED. As per discussion, the end-user's team will still prefer the locally fabricated as this was the preference of the beneficiaries. DENIED. This is the request of the beneficiaries. ACCEPTED.
	Section VII. Technical Specifications	Items A.27 to A.28 Trailer (Five tonner-hydraulic), 4 units Brand new, heavy duty, locally fabricated with good workmanship and metallurgy, fully welded joints, Category II, adaptable for 90 Hp tractor or higher, five tons capacity, hydraulic dumping, with heavy duty chassis and sidings with removable back cover and with appropriate pneumatic tires. Grease points shall be provided for moving parts.	Requesting for the following: To allow imported or locally fabricated Trailer. To remove AMTEC Test Requirement, since this item is seldom procured by the government and no PAES/PNS standard available.	DENIED. As per discussion, the end-user's team will still prefer the locally fabricated as this was the preference of the beneficiaries. ACCEPTED.
	Section VII. Technical Specifications	Items A.29 to A.30 Back dozer, 4 units Brand new, heavy duty, imported with good workmanship and metallurgy, Category II, compatible for 90 Hp tractor or higher, complete with its hydraulic set, accessories and fittings. Include installation,	Requesting for the following: To remove hydraulic set and replace with manual angle adjustment. Removed AMTEC Test Requirement, since this item is seldom procured by the government and no PAES/PNS standard available.	ACCEPTED. ACCEPTED.

		operations and maintenance training		
	Section III. Bid Data Sheet	ITB Clause 5.3 For this purpose, contracts similar to the Project shall be: a. Agricultural Tractor-Drawn Implements	SLCC: Agricultural Tractor with Implements <i>Rationale: Tractor and implements are usually procured as set.</i>	ACCEPTED.
AGRICOM VISAYAS INC.	Section III. Bid Data Sheet / Section VII. Technical Specifications	Item B.1 Farm Implements must have AMTEC Test Result provided by AMTEC – R.A. 10601	Requesting that the requirement of AMTEC Test Report for the following machineries be removed, and instead require an on-field testing of all the implements prior to acceptance. This ensures the agency that the performance requirements are met: -Trailer -Planting Machine -Chisel Cultivator -Inter-row cultivator (cut-away) -Inter-row cultivator (ratooner) -Back dozer, -Mulcher/Shredder -Front-End Loader -Boom sprayer	ACCEPTED. To remove the AMTEC Test Result for the requested items.
	Section VII. Technical Specifications	Items A.1 to A.4 and A.13 to A.14	Requesting that the disc plow and planting machine be accepted as locally fabricated or imported.	DENIED. As per discussion, the end user's team will still prefer the locally fabricated disc plow and planting machine
P.I. FARM PRODUCTS INC.	Section II. Instructions to Bidders - Item 1. Scope of Bid / Section VII. Technical Specifications	Farm Implements, 1 lot	Requesting to separate the farm implements per lot basis and indicate prices as per line item	ACCEPTED.
	Section VII. Technical Specifications	Items A.21 to A.28 Trailers	Requesting for trailer capacity with minimum of five (5) tons on Manual and Hydraulic dumping	DENIED. The end-user and the team will have to address the requests of our beneficiaries.
	Section VII. Technical Specifications	Items A.1 to A.4 Disc Plow	Requesting Disc Plow with minimum of four (4) shanks	DENIED. The end user and the team will have to address the requests of our beneficiaries.

The Supplemental/Bid Bulletin No. 1 shall form part of the Bidding Documents. Any provisions in the Bidding Documents inconsistent herewith is hereby amended, modified and superseded accordingly.

For the guidance and information of all concerned.

Issued this 22nd day of July 2024.

A handwritten signature in black ink, consisting of a large, stylized initial 'G' followed by a series of vertical, overlapping strokes that form the name 'GUILLERMO C. TEJIDA III'. The signature is written over a horizontal line.

For:

ATTY. GUILLERMO C. TEJIDA III

Chairperson, Regional Bids and Awards Committee