

Republic of the Philippines Department of Agriculture

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SUGAR REGULATORY ADMINISTRATION PHILIPPINES HOLATORY ADMINISTRATION PROPERTY ADMINISTRATION PROPERTY ADMINISTRATION OF THE P

SUPPLEMENTAL/BID BULLETIN NO.

Supply and Delivery of Thirteen (13) Sets Farm Implements Bid Reference No. 2023-SIDA-13

With reference to the Bidding Documents for the Supply and Delivery of Thirteen (13) Sets Farm Implements, posted at the PhilGEPS and SRA websites, this Supplemental/Bid Bulletin is being issued to clarify, amend, modify some items in the provisions of the Bidding Documents in response to the recommendations raised by prospective bidders during the pre-bid conference and in writing, as follows:

	From	To			
Section III. Bid Data Sheet					
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 shall be: a. Agricultural Tractor-drawn Implements or Agricultural Tractor with Implements provided that the 1) Invoice of the completed contract (with Tractor and Implements), 2) the Collection Receipt and 3) a Notarized breakdown of the total cost of the implements and the total cost of the tractors are to be submitted.		
	Section VII. Techn	ical Speci			
	From		To		
A.1	Moldboard Plow:		Moldboard Plow:		
A.2	Brand new, imported and heavy duty or locally fabricated with good workmanship and metallurgy, fully welded, rigid and durable frame, Category II, Adaptable for 90 Hp tractor, 3 bottoms, detachable or adjustable shanks using appropriate clamps, bolts and nuts, minimum working depth of 16 inches (41 cm), complete with parking stand, hitch pins, locks, other accessories, and set of tools	A.2	Brand new, locally fabricated with good workmanship and metallurgy, fully welded, rigid and durable frame, Category II, Adaptable for 90 Hp tractor, 3 bottoms, detachable or adjustable shanks using appropriate clamps, bolts and nuts, average working depth of 15-16 inches (38-41 cm), complete with parking stand, hitch pins, locks, other accessories, and set of tools		
A.3	Required dimensions:	A.3	Required dimensions:		
A.4	Main Frame: At least 4" x 4" x 1/2" square tube or welded angle bars (mild steel or better)	A.4	Main Frame: At least 4" x 4" x 1/2" square tube or welded angle bars (mild steel or better)		
A.5	Moldboard: At least 5/16" thickness (mild steel or better)	A.5	Moldboard: At least 5/16" thickness (mild steel or better)		
A.6	Standard/Shank: 1 ½" thickness (mild steel or better)	A.6	Standard/Shank: 1 ½" thickness (mild steel or better)		
A.7	Landside: At least 5/8" thickness (mild steel or better)	A.7	Landside: At least 5/8" thickness (mild steel or better)		
A.8	Frog: At least 3/8" thickness (mild steel or better)	A.8	Frog: At least 3/8" thickness (mild steel or better)		







A.9	Share: At least 5/8" thickness (Boron steel or	A.9	Share: At least 5/8" thickness (Boron steel
	high carbon steel)		or high carbon steel)
A.10	Trailing Disc Harrow	A.10	Trailing Disc Harrow
A.11	Brand new, imported and heavy duty or locally fabricated with good workmanship and metallurgy, fully welded but with imported discs, rigid and durable frame, adaptable for 90 Hp tractor, 18-20 discs with 24 inches diameter, standard spools, two gangs, notched front discs, plain rear discs, heavy duty bearings with grease points, complete with scraper, hydraulic jacks and hitch pin and lock.	A.11	Brand new, locally fabricated with good workmanship and metallurgy, fully welded but with imported discs, rigid and durable frame, adaptable for 90 Hp tractor, 18-20 discs with 24 inches diameter, standard spools, two gangs, notched front discs, plair rear discs or plain discs (front and rear), heavy duty bearings with grease points, complete with scraper, hydraulic jacks and hitch pin and lock.
A.12	Furrower	A.12	Furrower
A.13	Brand new, imported and heavy duty or locally fabricated with good workmanship and metallurgy, fully welded, rigid and durable frame, Category II, Adaptable for 90 Hp tractor, three detachable and adjustable shanks using appropriate clamps, bolts and nuts, minimum furrow depth of 12 inches (300 mm), applicable for 1-1.3 meters furrow spacing, complete with parking stand, hitch pins, locks and set of tools.	A.13	Brand new, locally fabricated with good workmanship and metallurgy, fully welded, rigid and durable frame, Category II, Adaptable for 90 Hp tractor, three detachable and adjustable shanks using appropriate clamps, bolts and nuts, minimum furrow depth of 12 inches (300 mm), applicable for 1-1.3 meters furrow spacing, complete with parking stand, hitch pins, locks and set of tools.
A.14	Main Frame: At least 4" x 4" x 1/2" square tube or welded angle bars (mild steel or better)	A.14	Main Frame: At least 4" x 4" x 1/2" square tube or welded angle bars (mild steel or better)
A.15	Moldboard: At least 5/16" thickness (mild steel or better)	A.15	Moldboard: At least 5/16" thickness (mild steel or better)
A.16	Standard/Shank: 1 1/4" thickness (mild steel or better)	A.16	Standard/Shank: 1 1/4" thickness (mild steel or better)
A.17	Share/Point: At least 5/8" thickness (Boron steel or high carbon steel)	A.17	Share/Point: At least 5/8" thickness (Boron steel or high carbon steel)
A.18	Boom Sprayer:		Boom Sprayer: (OMITTED)
A.19	Brand new, imported and heavy duty or locally fabricated with good workmanship and metallurgy, fully welded, Category II, adaptable for 90hp tractor, tank capacity of at least 1000 liters, rigid and durable tank frame, non-corrosive tank materials, nine nozzles adjustable for 1-1.300 meters furrow spacing or boom width of at least 10 meters, adjustable height, complete with pressure gauge and pressure regulator, safety locks to avoid accidental opening of valves, hitch pins, locks and set of tools.		Brand new, imported and heavy duty or locally fabricated with good workmanship and metallurgy, fully welded, Category II, adaptable for 90hp tractor, tank capacity of at least 1000 liters, rigid and durable tank frame, non-corrosive tank materials, nine nozzles adjustable for 1-1.300 meters furrow spacing or boom width of at least 10 meters, adjustable height, complete with pressure gauge and pressure regulator, safety locks to avoid accidental opening of valves, hitch pins, locks and set of tools.
A.20	Required dimensions:		Required dimensions:
A.21	Main Frame: 2.5" L-bar or better with at least 6 mm thickness (low carbon steel or better	_	Main Frame: 2.5" L-bar or better with at least 6 mm thickness (low carbon steel or better
A.22	Other Requirements:	A.18	Other Requirements:
A.23	Technical Data Sheets/Brochures/Manuals must be signed with dry seal by a Registered Agricultural and Biosystem Engineer or Agricultural Engineer	A.19	Technical Data Sheets/Brochures/Manuals must be signed with dry seal by a Registered Agricultural and Biosystem Engineer or Agricultural Engineer
A.24	Farm Implements must have AMTEC Test Result provided by AMTEC to be submitted together with the bidding documents.	A.20	Farm Implements must have AMTEC Test Result provided by AMTEC to be submitted together with the bidding documents.
A.25	Valid and current National Agricultural and Fisheries Machinery Assemblers,	A.21	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.		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.
A.26	Valid and current Permit to Operate for Manufacturers, Fabricators, Assemblers, Distributors, Dealers, Importers, and Exporters issued by Bureau of Agricultural and Fisheries Engineering per Department of Agriculture's Department Circular 4, Series of 2019	A.22	Valid and current Permit to Operate for Manufacturers, Fabricators, Assemblers, Distributors, Dealers, Importers, and Exporters issued by Bureau of Agricultural and Fisheries Engineering per Department of Agriculture's Department Circular 4, Series of 2019
A.27	Certificate of Conformity from BAFE	A.23	Certificate of Conformity from BAFE Or AMTEC Test Result
A.28	The bidder must submit a statement from the manufacturer that the machinery is gender friendly for farm operations	A.24	The bidder must submit a statement from the manufacturer that the machinery is gender friendly for farm operations
A.29	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.	A.25	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.
A.30	The brand offered must be available and existing in the local market for the last 30 years		The brand offered must be available and existing in the local market for the last 30 years. (OMITTED)
A.31	All cost related to delivery, inspection, and acceptance shall be for the account of the supplier.	A.26	All cost related to delivery, inspection, and acceptance shall be for the account of the supplier.
A.32	Product demonstration shall be conducted during post-qualification.	A.27	Product demonstration shall be conducted during post-qualification.
A.33	Warranty Period/ Coverage of Warranty: Three (3) years on parts and services	A.28	Warranty Period/ Coverage of Warranty: Three (3) years on parts and services
В	Additional Requirements:	В	Additional Requirements:
B.1	Bidders are required to submit three (3) additional hard copies of the first and second components of their Bid/s.	B.1	Bidders are required to submit three (3) additional hard copies of the first and second components of their Bid/s.
B.2	Bidders are required to put tabs 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.	B.2	Bidders are required to put tabs 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.

Responses to Prospective Bidder's Queries:

Bidder	Item	SRA Requirement/ Specification	Recommendations	Comments
Filholland Corporation	BDS ITB Clause 5.3	For this purpose, contracts similar to the Project shall be: a. Agricultural Tractordrawn Implements	For the SLCC, to allow Agricultural Tractor with Implements. An invoice of a completed contract with tractor and implements is to be submitted with a notarized breakdown of the total cost of the implements and the total cost of the tractors. A collection receipt shall also be submitted.	GRANTED
	Tech Specs. A.11	Trailing Disc Harrow Brand new, imported and heavy duty or locally fabricated with good workmanship and metallurgy, fully welded but with imported discs, rigid and durable frame, adaptable for 90 Hp tractor, 18-20 discs with 24 inches diameter, standard spools, two gangs, notched front discs, plain rear discs, heavy duty bearings with grease points, complete with scraper, hydraulic jacks and hitch pin and lock.	To allow plain or notched type of discs in front gang (not only notched front discs).	GRANTED (provided that the AMTEC Test Report shows the same number and diameter of discs required by the procuring entity.)
and the Asian	Tech. Specs. A.18	Boom Sprayer	Remove Boom Sprayer	GRANTED
ACETC	Tech. Specs. A.2	Mouldboard Plow: Brand new, imported and heavy duty or locally fabricated with good workmanship and metallurgy, fully welded, rigid and durable frame, Category II, Adaptable for 90 Hp tractor, 3 bottoms,	To allow to set the working depth to an average of 15-16 inches depth. Based on AMTEC Test, the given depth were only the average. The type of soil also varies during conducting the testing.	GRANTED
		detachable or adjustable shanks using appropriate clamps, bolts and nuts, minimum working depth of 16 inches (41 cm), complete with parking stand, hitch pins, locks, other accessories, and set of tools	To retain the "imported and heavy duty" criteria for the implement since the imported implements can also comply with the requirements sent by the end-user.	Denied
	Tech Specs. A.11	Trailing Disc Harrow Brand new, imported and heavy duty or locally fabricated with good workmanship and metallurgy, fully welded but	To retain the "imported and heavy duty" criteria for the implement since the imported implements can also comply with the requirements sent by the end-user.	Denied

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	Tech.	with imported discs, rigid and durable frame, adaptable for 90 Hp tractor, 18-20 discs with 24 inches diameter, standard spools, two gangs, notched front discs, plain rear discs, heavy duty bearings with grease points, complete with scraper, hydraulic jacks and hitch pin and lock. Furrower	To retain the "imported and heavy	Denied
	Specs. A.13	Brand new, imported and heavy duty or locally fabricated with good workmanship and metallurgy, fully welded, rigid and durable frame, Category II, Adaptable for 90 Hp tractor, three detachable and adjustable shanks using appropriate clamps, bolts and nuts, minimum furrow depth of 12 inches (300 mm), applicable for 1-1.3 meters furrow spacing, complete with parking stand, hitch pins, locks and set of tools.	duty" criteria for the implement since the imported implements can also comply with the requirements sent by the end-user.	
	Tech. Specs. A.18	Boom Sprayer	Omit the Boom Sprayer requirement since the budget alloted cannot suffice for the four (4) implements	GRANTED
	Tech. Specs. A.27	Certificate of Conformity from BAFE	To consider AMTEC Test Result as equivalent to Certificate of Conformity. AMTEC Test Result can suffice for the technical data for each implement.	GRANTED
	Tech. Specs. A.30	The brand offered must be available and existing in the local market for the last 30 years	Omit since the technical specification "imported and locally fabricated" is more than 30 years in the market.	GRANTED
P.I. Farm Products, Inc.	Tech. Specs. A.2	Moldboard Plow Brand new, imported and heavy duty or locally fabricated with good workmanship and metallurgy, fully welded, rigid and durable frame, Category II, Adaptable for 90 Hp tractor, 3 bottoms, detachable or adjustable shanks using appropriate clamps, bolts and nuts, minimum working depth of 16 inches (41 cm), complete with parking stand,	Keep the working depth to a minimum of 16 inches based on PAES standard	Denied

		hitch pins, locks, other accessories, and set of tools		
Agricom Visayas, Inc.	Tech Specs. A.11	Trailing Disc Harrow Brand new, imported and heavy duty or locally fabricated with good workmanship and metallurgy, fully welded but with imported discs, rigid and durable frame, adaptable for 90 Hp tractor, 18-20 discs with 24 inches diameter, standard spools, two gangs, notched front discs, plain rear discs, heavy duty bearings with grease points, complete with scraper, hydraulic jacks and hitch pin and lock.	Brand new, locally fabricated with good workmanship and metallurgy, fully welded but with imported discs, rigid and durable frame, adaptable for 90 Hp tractor, 18-20 discs with 24 inches diameter, standard spools, two gangs, notched front discs, plain rear discs or plain discs (front and rear), heavy duty bearings with grease points, complete with scraper, hydraulic jacks and hitch pin and lock.	GRANTED (provided that the AMTEC Test Report shows the same number and diameter of discs required by the procuring entity.)
	A.27	Certificate of Conformity from BAFE	Certificate of Conformity or AMTEC Test Report	GRANTED

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 25th day of August 2023.

ATTY. IGNACIO S. SANTILLANA

Chairperson, Regional Bids and Awards Committee