

## **BIDS AND AWARDS COMMITTEE**

## SUPPLEMENTAL BID BULLETIN No. 1 November 9, 2022

This Bid *Supply and Delivery of various Machinery under Corn Program-2022*, is issued to clarify, modify and amend items in the Bidding Documents. Accordingly, this shall form part of the said Documents. ABC-P 1,965,000.00.

ISSUES	PARTICULAR	CLARIFICATION
Section I. Invitation to Bid:	LOT 1: CASSAVA CHIPPER(5UNITS)	LOT 1: CASSAVA CHIPPER(5UNITS)
Coolon I. Invitation to Dia.	-Capacity 1 ton / hr (min)	-Capacity 1 ton / hr (min)
	-With adjustable cutter head knife that can be adjusted to at least	-With adjustable cutter head knife that can be adjusted to at
-Additional Requirement:	3 thickness setting with 5 % maximum variation of cut	least 3 thickness setting with 5 % maximum variation of cut
-Additional Title for	-Mounted on wheel barrow type frame / chassis	-Mounted on wheel barrow type frame / chassis
	-Prime mover: 6.3 kW, air cooled diesel engine 95 % cont. power	-Prime mover: 6.3 kW, air cooled diesel engine 95 % cont.
Lot 3:	rating (min)	power rating (min)
-Additional Delivery	-Must conform to PAES 222:2005, AMTEC Tested	-Must conform to PAES 222:2005, AMTEC Tested
Duration for Machinery		
Buration for Machinery	-Must have a service center within the region conforming with PAES 192-2016	-Must have a service center within the region conforming with PAES 192-2016
	-with Reflectorized DA-logo	-with Reflectorized DA-logo
	*with NAMDAC Certificates of Accreditation	*with NAMDAC Certificates of Accreditation
	*with PTO Certification	*with PTO Certification
		*with Certificate of Conformity
	-Delivery Duration: 60 days	* Delivery Duration: 90 days
	LOT 2:HAMMER MILL (1UNIT)	LOT 2:HAMMER MILL (1UNIT)
	-Power requirement: 8.95 kW air cooled diesel engine, Max	-Power requirement: 8.95 kW air cooled diesel engine, Max
	-Power = 85% (min) of the rated power,	-Power = 85% (min) of the rated power,
	-Cont. Power = 80% min (Based on AMTEC Test Result)	-Cont. Power = 80% min (Based on AMTEC Test Result)
	-Input Capacity: 100 kg/h, min	-Input Capacity: 100 kg/h, min
	-Type: Swinging or fix hammer,	-Type: Swinging or fix hammer,
	- With replaceable milling screens	- With replaceable milling screens
	-AMTEC Tested, must conform to PAES 216:2004	-AMTEC Tested, must conform to PAES 216:2004
	-with Reflectorized DA-logo	-with Reflectorized DA-logo
	*with NAMDAC Certificates of Accreditation	*with NAMDAC Certificates of Accreditation
	*with PTO Certification	*with PTO Certification
	Will 10 Columbia	*with Certificate of Conformity
	-Delivery Duration: 45 days	* Delivery Duration: 60 days
	LOT 3: CORN HUSKER(4UNITS)	LOT 3: CORN SHELLER/HUSKER(4UNITS)
	-Mounted on a wheeled chassis both for animal and vehicle	-Mounted on a wheeled chassis both for animal and vehicle
	towing	towing
	-Output capacity: 2.3 ton/hr (min) based on 20 % MC and 100 %	-Output capacity: 2.3 ton/hr (min) based on 20 % MC and 100
	purity of shelled grains	% purity of shelled grains
	-Prime mover: 9 hp rated power, water cooled diesel engine, 87	-Prime mover: 9 hp rated power, water cooled diesel engine,
	% (min) continuous power output	87 % (min) continuous power output
	-With AMTEC Test Result	-With AMTEC Test Result
	-Must have a service center, with in the region conforming to	-Must have a service center, with in the region conforming to
	PAES 192-2016	PAES 192-2016
	-with Reflectorized DA-logo	-with Reflectorized DA-logo
	*with NAMDAC Certificates of Accreditation	*with NAMDAC Certificates of Accreditation
	*with PTO Certification	*with PTO Certification
		*with Certificate of Conformity
	-Delivery Duration: 45 days	* Delivery Duration: 60 days
	LOT 4: CASSAVA GRANULATOR (1UNIT)	LOT 4: CASSAVA GRANULATOR (1UNIT)
	-Input capacity: 2tons/hr fresh, min	-Input capacity: 2tons/hr fresh, min
	-Prime mover:8hp water cooled diesel engine,	-Prime mover:8hp water cooled diesel engine,
	87% continuous power output(min)	87% continuous power output(min)
	-Mobile with tow bar or hitch point	-Mobile with tow bar or hitch point
	-With AMTEC Test Result	-With AMTEC Test Result

-Must have a service center, with in the region conforming to	-Must have a service center, with in the region conforming to
PAES 192-2016	PAES 192-2016
-with Reflectorized DA-logo	-with Reflectorized DA-logo
*with NAMDAC Certificates of Accreditation	*with NAMDAC Certificates of Accreditation
*with PTO Certification	*with PTO Certification
	*with Certificate of Conformity
-Delivery Duration: 45 days	* Delivery Duration: 60 days
LOT 5: MULTI- CROP PULVERIZER (4UNITS)	LOT 5: MULTI- CROP PULVERIZER (4UNITS)
-Capacity:25-30 kg/hr(as per cassava)min.	-Capacity:25-30 kg/hr(as per cassava)min.
-Power:5-6 hp Engine	-Power:5-6 hp Engine
-Dimensions:55mmxx38mmxx1300mm(LxWxH)min.	-Dimensions:55mmxx38mmxx1300mm(LxWxH)min.
-Application: Adaptable to dried fruits, vegetables & grains	-Application: Adaptable to dried fruits, vegetables & grains
*Provision of 90 and 100 steel Mesh	*Provision of 90 and 100 steel Mesh
Tolerable dust emission and pulverizing recovery of 98% min.	Tolerable dust emission and pulverizing recovery of 98% min.
Food grade stainless mechanism	Food grade stainless mechanism
*Stainless Materials	*Stainless Materials
*with NAMDAC Certificates of Accreditation	*with NAMDAC Certificates of Accreditation
*with PTO Certification	*with PTO Certification
	*with Certificate of Conformity
-Delivery Duration: 45 days	* Delivery Duration: 60 days

The Secretariat is hereby directed to inform all prospective bidders for the concerned projects and post a copy of the same in Philgeps, designated Bid Bulletin Board and in the agency website.

For guidance and information of all concerned.

MR. LORENZO L. ALVINA Chief, Integrated Laboratory Division

BAC, Chairman