



Standard Form Number: SF-GOOD-58
Revised on: May 24, 2004
Standard Form Title: Purchase Order

PROJECT REFERENCE NO. 20-0124
P.R No. 2020-0215

PURCHASE ORDER
OFFICE OF THE PROVINCIAL AGRICULTURIST/RASS DIVISION

Agency / Requisitioning Office

Supplier	AGRIMACH CG CORPORATION	D.O. No. P.O. NO. 2020-455
Address	Door 1, SCI Commercial Building, Libertad Extension Taculing, Bacolod City, Negros Occidental	Date : July 8, 2020
E-mail Address	<u>agrimachchg@yahoo.com</u>	Mode of
Telephone No.	(034)708-1639	Procurement :
TIN		PUBLIC BIDDING

Gentlemen/Mesdames:

Please furnish this Office the following articles subject to the terms and conditions contained herein:

Place of Delivery :	BOATECH CENTER	Delivery Term :	Please read at the
Address :	Gabi, Ubay, Bohol		back hereof.
Date of Delivery :	within 90 working days upon receipt of NTP	Payment Term	upon completion of delivery
Warranty Period:	1 year		

ITEM	UNIT	DESCRIPTION	QTY.	UNIT COST	AMOUNT
1	PCS	Rice Seedling Trays Outer/inner Dimensions: L = 24"/23" W = 12"/11" H = 1.35"/1.10" Thickness = 1.9 mm; Weight = 570 grams 120 = holes Type of plastic - polypropylene - Perfect arrangement of various sizes of holes - Proper sized cell formation, Well-reformed mat	11,000	80.00	880,000.00
2	UNIT	Combine Rice Harvester with cornkit CDC70 Dimensions (LxWxH): 4400x2940x2510mm; Weight: 2300 kg; Working Efficiency: 0.27-0.54ha./h; Cutting Width: 2000mm; Feeding: 7.2t/h; Engine Type: Water Cooled 4-Stroke, 4 Cylinder Diesel Engine; Displacement: 2.98/3.16L; Output: 61/2400 hp/rpm; Fuel Tank Capacity: 60L; Traveling System: Crawler Specification (Width*Pitch*No. of tooth): 350*90*46 mm; Ground Pressure: 22.5 kpa; Ground Clearance: 260mm; Transmission: Mechanical; Working Parts: Threshing Cylinde Type: Axial flow, spike tooth; Threshing Cylinde Diameter & Length: 550mm*1380mm; Cleaning: Chaffer sieve + fan + two times vibrate; Working Speed: 0.5-1.2m/s; Blade cutting space: 76.2 mm; Screw conveyer typer: Extendible transverse conveyer; Screw conveyer outside diameter: 490; Grain Tank Capacity: 0.95 m ³	1	1,800,000.00	1,800,000.00