





Republic of the Philippines VISAYAS STATE UNIVERSITY

Visca, Baybay City, Leyte

PURCHASE REQUEST

PPMP No.: 150-4-1535-2024-10-0-1

Dept./Office: PCC

Section/End-User: Mariles V. Bulawan

Funding Source: Trust Fund

PR No.: TF-2023-11-02915

Date: 11-30-2023

Category: Farm Tools and Equipment

Project Title/Code: PCC-407/Dairy Herd Build-up

Fabrication of 5 Tons Trailer **Item Description** Unit unit Qty **Unit Cost** 430,000.00 ANDRES N. AMIHAN PAR/ICS **Total Cost** 430,000.00

Specification:

Loading Capacity: 5000 KG

Empty Weight: 1350 KG

Total Loaded Weight: 6350 KG

Number of Axles: 1

Number Of Wheel: 2

Standard Tires: 11.5/80-15.3

Loading Platform Length: 3900 mm

Loading Platform Width: 2000 mm

Sideboard Height: 460mm

Total Length: 4940mm

Tipping Angle: 51°

Reinforced 2.0 mm Base Plate St-52 Quality Steel Axle

N Specification: Wheelbarrow **Fabrication of Concrete Buggy** unit ---10,000.00 ANDRES N. AMIHAN 10,000.00

- Gauge 18 Metal Tray
- Durable Hammertone Powder Coat Finish
- 80 Liters Water Capacity
- 300Kg Capacity
- 13" Solid Rubber Tire
- Fully Welded Tray on Frame

-	c	در
	Polypropylene Tray	Fabrication of Wheelbarrow
	u i	;
		٠.
	10,000,00	10 000 00
	DINDINGO IN. OWIII DIN	>NODDE N AND N
	10,000.00	10 000 00

Specification:

- Strong Steel frame for stability on any surface
- 52 Liters Water Capacity
- 150Kg Capacity

- 13" Solid Rubber Tire with double ball bearingsBolt and Nut Assembly

- Durable like steel and lighter Polypropylene Trays
 Rust and dent Resistant Poly Tray great for outdoor jobs.
 Easy Grip Rubber Handles

R OC-PRESIDENT, VSG	UNIT HEAD, PROJECT LEADER	_	END USER	Designation:
	FRANCISCO G. GABUNADA JR.		MARILES V. BULAWAN	Printed Name:
N N N N N N N N N N N N N N N N N N N		************	- Cartes	Signature:
Approved by:	у:	Noted by:	Requested by:	
HEAD, ACCOUNTING OFFICE	HEAL	<u>jpment</u>	TWG - Farm Tools and Equipment	
NICK FREDDY R. BELLO	N	RRIDO	MICHAEL DOMINIC M. GARRIDO	
	de maria de calab	11	M	negative processors
	Funds Available:)	7	Checked by:
s of PCC	Purpose: For the implementation of Dairy Herd Build-up of Genetically improved Buffaloes of PCC	erd Build-up of	the implementation of Dairy H	Purpose: For
450,000.00			TOTAL	
				PRINCIPAL OF STATE OF
				The state of the s