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PR-2025-0311-260087

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Republic of the Philippines
VISAYAS STATE UNIVERSITY
 Visca, Baybay City, Leyte

PURCHASE REQUEST

PPMP No. : **PPMP-2025-021725-0973**PR No.: **GF-2025-03-00329**Date: **04-22-2025**Dept./Office: **PRCRTC**

Category: **Laboratory
 Analysis and Services**

Section/End-User: **John S. Bahandi**Project Title/Code: **Genomics**Funding Source: **General Fund - MOOE**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	DNA Standard Sequencing	sample	150	800.00		120,000.00
Specification: Bidirectional DNA Standard Sequencing w/ BLAST results Capillary sequencing of plasmids and purified PCR product in individual tube using both forward and reverse primer.						
2	PCR Purification	sample	150	300.00		45,000.00
Specification: Enzymatic cleanup of PCR product. Applicable for individual tube.						
3	Primer Synthesis	pair	150	2,500.00		375,000.00
Specification: Forward and Reverse Primer Synthesis for PCR; minimum synthesis scale: 100 nmol, standard desalted						
TOTAL						540,000.00

Purpose: Genomic analysis of Rootcrops

Checked by: GENESIS C. ALBARICO		Funds Available: ALICIA M. FLORES	
TWG - Laboratory Analysis and Services		HEAD, BUDGET OFFICE	
Signature:	Prepared by:	Noted by:	Approved by:
Printed Name:	JOHN S. BAHANDI	JOY C. CODOG	PROSE IVY G. YEPES
Designation:		UNIT HEAD, PROJECT LEADER	PRESIDENT, VSU