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PR-2023-1012-150855



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

PURCHASE REQUEST

PPMP No. : 22-1-2891-2023-8-0-5

PR No.: STF-2023-10-02567

Date: 10-12-2023

Dept./Office: NARC

Category: **Laboratory**
Analysis and Services

Section/End-User: **Roda G. Capacao**Project Title/Code: **ISR.BiofertProject**Funding Source: **Special Trust Fund**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Species Identification	sample	30	1,600.00		48,000.00

Specification:

Species Identification (16s, 18s, ITS, 26s)

Inclusive of DNA extraction, PCR amplification, bidirectional sequencing, and contig assembly.

For 16S: PCR on 16S rRNA using 27F and 1492R primers; and yielding of 1,300bp or more sequencing data using internal primers 785F, 907R.

For ITS: primers to be used are ITS5 and ITS4 with >500bp guaranteed length. Inclusive of bioinformatics report.

For 18s: primers to be used are NS1 and NS24. For 26s (D1,D2,D3 region): primers to be used are LR0R and LR7.

TOTAL						48,000.00
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Purpose: Species Identification

Checked by:

ELIZABETH S. QUEVEDO

Funds Available:

ALICIA M. FLORES

TWG - Laboratory Analysis and Services

HEAD, BUDGET OFFICE

Signature:	Requested by:	Noted by:	Approved by:
Printed Name:	RODA G. CAPACAO	ROBELYN T. PIAMONTE	EDGARDO E. TULIN
Designation:	END USER	UNIT HEAD, PROJECT LEADER	PRESIDENT, VSU