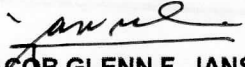
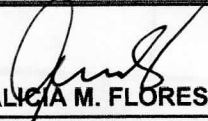
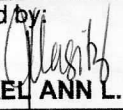

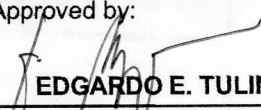


?Material: Borosilicate Glass ?Good Quality						
7	<b>Myo-inositol suitable for plant cell and tissue culture (100gms)</b>	btl	1	2,000.00		2,000.00
<b>Specification:</b> 100 grams						
8	<b>Reagent Grade NaOH Pellets, 500g</b>	packs	1	3,000.00		3,000.00
<b>Specification:</b> AR grade, pellets, 500 grams						
<b>TOTAL</b>						<b>21,400.00</b>
Purpose: research use						
Checked by:  <b>JACOB GLENN F. JANSALIN</b> TWG - Laboratory Supplies				Funds Available:  <b>ALICIA M. FLORES</b> HEAD, BUDGET OFFICE		
Signature:	Requested by: 	Noted by: 	Approved by: 			
Printed Name:	<b>JERREL ANN L. LAGITAO</b>	<b>JOVANNEMAR P. ANIRE</b>	<b>EDGARDO E. TULIN</b>			
Designation:	END USER	UNIT HEAD, PROJECT LEADER	PRESIDENT, VSU			



**PURCHASE REQUEST**

PR No.: **GF-2022-09-01954**      Date: **09-27-2022**

Category: **Laboratory Supplies**

Dept./Office: **NCRC-V**

Section/End-User: **Jerrel Ann L. Lagitao**

Project Title/Code: **NCRC14-1420.16/Determination of the Mode of Inheritance and Utilization of Pandan-Aroma Gene(s) in the Development of Aromatic Coconut Varieties**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
Funding Source: <b>General Fund - MOOE</b>						
1	10 ml Type 1, class A borosilicate glass Graduated Cylinder	pcs	2	250.00		500.00
Specification: 10 ml Type 1, class A borosilicate glass Graduated Cylinder						
2	a-Naphthalene Acetic Acid (NAA), extra pure, 100g	btl	1	3,800.00		3,800.00
Specification:  >100 g in poly bottle  >suitable for plant cell culture  >BioReagent, ?95%, crystalline						
3	Agar for plant cell and tissue culture	500gms	1	6,000.00		6,000.00
Specification: 500 grams						
4	Benzylaminopurine (BAP) suitable for plant cell and tissue culture (5g)	btl	1	4,000.00		4,000.00
Specification: 5 grams						
5	Graduated Cylinder, Glass, 100mL	pcs	3	300.00		900.00
Specification: ?100mL capacity ?borosilicate glass						
6	Graduated Cylinder, Glass, 250mL	pc	2	600.00		1,200.00
Specification:						