



## PURCHASE REQUEST

PPMP No. : 161-2-1196-2024-9-0-1

Dept./Office: **ARIC**

PR No.: **GF-2023-10-02636**

Date: **11-10-2023**

Section/End-User: **Mikhaela Anne Therese A. Bargamento**

Category: **Laboratory Equipment**

Funding Source: **General Fund - CO**

Project Title/Code: **EV-Biotechnology Laboratory**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	<b>Central Bench (2000*1240*900) (L*D*H) (mm)</b>	unit	1	126,000.00		126,000.00
<b>Specification:</b>  Frame: steel structure;  Cabinet: use high quality galvanized steel sheet, surface coated with epoxy powder;  Table top: made of 12.7 mm thickness corrosion-resistant black phenolic resin board, with 25.4mm thickness edge sealing;  Slideway: three section slide rail, no noise;  Hinges: open type high quality hinges, self-closing.  Handle: aluminum dark type handle;						
2	<b>Central Bench L*D*H (2000*1240*900) (mm)</b>	unit	12	160,000.00		<del>160,000.00</del> 320,000.00
<b>Specification:</b>  Frame: steel structure;  Cabinet: use high quality galvanized steel sheet, surface coated with epoxy powder;  Table top: made of 12.7 mm thickness corrosion-resistant black phenolic resin board, with 25.4mm thickness edge sealing;  Slideway: three section slide rail, no noise;  Hinges: open type high quality hinges, self-closing.  Handle: aluminum dark type handle; with reagent rack shelf and top cupboards;						
3	<b>Side Bench (2000*700*900) (L*D*H) (mm)</b>	unit	2	52,000.00		104,000.00
<b>Specification:</b>  Frame: steel structure;  Cabinet: use high quality galvanized steel sheet, surface coated with epoxy powder;						