



Title: BOTE CANNECTED: An Automated Reverse Vending Machine with Wi-Fi and Coin Reward using Arduino and Raspberry Pi

Name of Technical Consultant	Position/ Designation	Office and Address	Topic Consulted	Date and Time	Remarks of Consultant	Signature of Consultant
Engr. Garry John Magararu	Hardware Consultant	Marinduque State University	Dimension and casing to be used for the structure of the prototype	August 30, 2024 2:00 pm – 3:00 pm	<ul style="list-style-type: none">65"x35" is enough for its height and width.The functions of the components are already in 50% of the prototype if they are all working Use galvanized stainless-steel sheet for the casing	
Engr. Clarence Madrigal	Software Consultant	4546 Quintos Street, Poblacion, Makati	Design of the website	August 30, 2024 9:00 pm – 11:00 pm	<ul style="list-style-type: none">Use tailwind css for the styles and design of the website.Make the website responsive	
Engr. Jonah Marie Ricamara	Thesis Adviser	Marinduque State University	Design of the website	December 11, 2024 1:00 pm – 2:00 pm	<ul style="list-style-type: none">Add a rejected bin for the rejected items.Align the details of ticket properlyReplace "New Ticket" with "Code"	

Prepared by:

Regio, Sean Jerwin D.
Ramirez, Mary Agusthine R.
Lamarca, Nicole Chrizel M.
Conel, John Carl M.



Vision: By2030, MarSU is a globally recognized university, fostering academic excellence through research and innovation.

Mission: MarSU provides excellence in instruction, research, extension and production, responsive to the needs of the 21st century education in pursuit of global transformation