



PROXIMATE ANALYSIS FOR SILAGE WITH DIFFERENT FERMENTATION
SUBSTRATES in MinSCAT MAIN CAMPUS

Name of Project

BAC Resolution Recommending Approval
Resolution No. 42, S. 2020

WHEREAS, the **Mindoro State College of Agriculture and Technology (MinSCAT)**, through Bids and Awards Committee (BAC) has advertised in the PhilGEPS and MinSCAT Website the Request for Quotation (RFQ) for the project **“Proximate Analysis for Silage with Different Fermentation Substrates in MinSCAT Main Campus”** with an Approved Budget for the Contract (ABC) in the amount of **Seventy-Five Thousand Pesos (PhP 75,000.00)**;

WHEREAS, in response to the said advertisement, one (1) service provider in the name of **THE FIRST ANALYTICAL SERVICES AND TECHNICAL COOPERATIVE (FAST) LABORATORIES** submitted price quotation for the said project before the deadline;

WHEREAS, the BAC examined and verified the price quotation submitted by the abovementioned service provider and was found to be complying and responsive;

NOW, THEREFORE, the members of Bids and Awards Committee (BAC) **HEREBY RESOLVE AS IT IS HEREBY RESOLVED** to recommend to the College President the approval of this resolution for the abovementioned procurement **“Proximate Analysis for Silage with Different Fermentation Substrates in MinSCAT Main Campus”** be awarded to **THE FIRST ANALYTICAL SERVICES AND TECHNICAL COOPERATIVE (FAST) LABORATORIES** with official address at Allied Concrete Building, Km 54 Brgy. Makiling, Calamba City, Laguna as the service provider with Single Calculated Responsive Bid (SCRB), amounting to **Sixty-Five Thousand Six Hundred Eighty-Eight Pesos (PhP 65,688.00)**.


RESOLVED, at MinSCAT Main Campus, Alcate, Victoria, Oriental Mindoro, this 17th day of July, 2020.


NEMESIO H. DAVALOS, Ph.D.
BAC Chairperson


JOELENE C. LEYNES
BAC Vice Chairperson


ANSELMO R. ULEP, JR.
BAC Member


MACARIO B. MASAGCA, JR.
BAC Member


LEONEL C. MENDOZA
BAC Member


Approved/Disapproved

LEVY B. ARAGO, JR. Ph.D.
SUC President III

Date: 07.22.2020