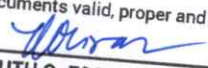


OBLIGATION REQUEST AND STATUS VISAYAS STATE UNIVERSITY Visca, Baybay City, Leyte				Annex F	
Payee: GRETCHEN MAE M. PRADO			No.: 02-206441-2		
Office: DEPARTMENT OF AGRONOMY			Date: September 7,		
Address: VISAYAS STATE UNIVERSITY, BAYBAY CITY, LEYTE			Fund: UAF		
Responsibility Center	Particulars	MFO/PAP	UACS Code / Expenditure		
UAF	"JO WAGES (September 1-17, 2022)"	0	0		
Certified: Charges to appropriation/allotment necessary, lawful and under my direct supervision and supporting documents valid, proper and legal			Certified: Allotment available and obligation purpose/adjustment necessary indicated above		
Signature		Signature			
Printed Name	RUTH O. ESCASINAS	Printed Name	ALICIA M. FLORIDA		
Position	PROJECT LEADER	Position	HEAD, BUDGET OFFICE		
Date		Date			
STATUS OF OBLIGATION					
Date	Reference	ORS/JEV/RCI/RADAI No.	Obligation	Payment	Amount
	Particulars				
	Obligations		Php 6,087.40		Php 6,087.40
	Totals		Php 6,087.40		Php 6,087.40

NICK FREDDY R. BELLO
OIC HEAD, ACCOUNTING DIVISION

above-listed functions for a total 22 days per month at not less than eight (8) hours per day based on the work schedule as prescribed by the hiring department/office/center/unit;

THAT for and in consideration of the foregoing service, the FIRST PARTY binds itself to pay the SECOND PARTY in the amount of **Five Hundred Fifty-Three Pesos and Forty Centavos (P553.40)** per day inclusive of up to ten percent (10%) premium. The SECOND Party will be paid twice a month (*per quincena*) upon presentation of a certification of accomplishments and rendition of actual services issued by the FIRST PARTY or its duly authorized representative. The above payments will be charged to UAF.

THAT this contract shall take effect July 1, 2022 until December 31, 2022 and may be renewed only upon recommendation of the head of the unit/department/office, duly supported

Vision:
Mission:

A globally competitive university for science, technology, and environmental conservation.
Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.