

ABSTRACT OF BIDS

Project Name :	Procurement of diesel engine
Project Location :	VSU-Main Campus
Implementing Office :	National Adara Research Center

PR #: 5TF-2021-02-00012

FUNDING: Special Trust Fund

MODE OF PROCUREMENT: NP - Small Value Procurement

Date: 05/24/2021

A05-2021-53

Item No.	ARTICLES AND SPECIFICATIONS	ABC	QTY	UNIT	NAME OF FIRM OR DEALER			
					RUFINO BRODETH & CO., INCORPORATED	ORMOC MAC MERCURY HARDWARE & ALLIED SERVICES INC.	EDENT ENTERPRISES	REMARKS
					Unit Price	Unit Price	Unit Price	
1	Diesel engine, 7Hp, high speed	20,000.00	2	pcs	0.00	Offer SUMO DIESEL ENGINE, 7-HP, HIGH SPEED, MODEL: SD-70 18,200.00	0.00	
XXXXXXXXXXXXNothing FollowsXXXXXXXXXXXX								

WE HEREBY CERTIFY: 1. That we opened the bids publicly in response to a public advertisement copy of which is filed herewith.
2. That all the entries above are true and correct.

PREPARED BY: [Signature]

TECHNICAL WORKING GROUPS

END-USER:

COMMITTEE ON BIDS AND AWARDS :


Dilberto O. Ferraren
Chairperson

Feliciano D. Simon Sr.
Vice-Chairperson


Daniel Leslie S. Tan
Regular Member

Pastor P. Garcia
Regular Member

Mr. Saborne B. Bulayog
Regular Member

Project Name :	Procurement of d
Project Location :	VSU>Main Campus
Implementing Office :	National Abaca P

PR #: STF-2021-02-00017

Item No.	ARTICLES AND SPECIFICATIONS
1	Diesel engine, 7Hp, high speed
XXXXXXXXXXXXXXXXXXXXfollowing follows:	

WE HEREBY CERTIFY: 1. That we opened

PREPARED BY:

COMMITTEE ON BIDS AND AWARDS :


Dilberto O. Ferraren
Chairperson



Republic of the Philippines
VISAYAS STATE UNIVERSITY
PROCUREMENT OFFICE



NS-C-2021-167

REQUEST FOR QUOTATION

PR No: STP-2021-02-00012 (Page 1 of 1)

Carvass No: C-2021-107

Date: 04-29-2021

Name of Supplier: ORMOC PAC MERCURY HARDWARE & ALLIED SERVICES INC.

Mode of Procurement: NP - Small Value Procurement

Address of Supplier: AVILES STREET, BARANGAY 23 (POB.), ORMOC CITY

Delivery Period: within 15 calendar days from receipt of R.O.

Contact No. & E-mail Address: 561-8575 / 0928-058-2218 & Hardware.ormocmercury@gmail.com

Deadline for Submission of RFO: 7 Calendar days

Item No	Articles (Complete description and specification)	ABC	Qty.	Unit	Unit Price	Total Price	Authorized By:
1	Diesel engine, 7HP, high speed after: SAND DIESEL ENGINE 7HP MOR: SP-70 RECOMMENDED BY: NICHOLAS REYES	20,000.00	2	PCS	10,200.36,400		JESSAMINE D. ECLEO HEAD, PROCUREMENT OFFICE
							Canvassed By: LESTER LAYOLA / RYAN REYES Chairman
							Signature of Authorized Canvasser / hereby certify that I am in a position to furnish the articles at the prices shown and accepting the said for Contract No. C-2021-107
							Printed Name & Signature of Supplier

End User: NARC
Purpose: Laboratory equipment

☐ Baybay ☐ Ormoc ☐ Manila
☐ Tacloban ☐ Samar ☐ Cebu
☐ Leyte ☐ So. Leyte ☐ Davao

Control No: _____

Instructions:

1. Please quote your best offer for the items listed above in your best government price (including of taxes, delivery, and other applicable charges).
2. Accuracy of the RFO is guaranteed and accuracy, please put initials for remarks.
3. Submit along with this RFO the attached needed documentary requirements. Bids are already submitted an updated file of the needed documents are requirements in VSO need not be submitted.
4. Quotations (that are above the set ABC will be rejected).
5. Submit this RFO within the set deadline for submission indicated above. Late bids will not be accepted.

Documentary Requirements:

1. Business Permit
2. Payment Registration No.
3. Income / Business Tax Return

[Handwritten signature]



PURCHASE REQUEST

Dept./Office: **NARC**PR #: **STF-2021-02-00012**Date: **04-12-2021**Section/End-User: **Clelo F. Señara**Category: **Hardware**Funding Source: **Special Trust Fund**Project Title/Code: **STF NARC APS**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/CS	Total Cost
1	Diesel engine, 7Hp, high speed	pcs	2	20,000.00		40,000.00
2	Flywheel, 14" Ø x 1-1/4" input shaft diameter, 13kg	pcs	6	5,000.00		30,000.00
3	Gasoline Engine, 5Hp	unit	6	15,500.00		93,000.00

Specification:

Bore x Stroke (mm)	67 mm x 52 mm
Piston Displacement (cc)	183 cc
Maximum Output (kw / hp / rpm)	3.7 5.0 2000
Continuous Output (kw / hp / rpm)	2.6 3.5 1800
Maximum Torque (nm / kgf.m / rpm)	18.6 1.9 1400
Carburetor	Horizontal draft, float type
Direction of Rotation	Counter-Clockwise Facing P.T.O Shaft
Fuel Type	Petrol/Gasoline
Fuel Tank	3.8L
db @ 7m	69db
Oil Capacity (L)	0.6L
Lubricant	SAE 10W-30
Lubrication	Mechanical Splashing Type
Governor	Centrifugal flyweight type
Ignition System	Transistorized
Spark Plug	NGK B8HS
Engine Features	Air cooled, 4-cycle, upright single cylinder, side valve, horizontal P.T.O Shaft
Starting System	Recoil Start

TOTAL						163,000.00
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Purpose: **Laboratory equipment**

Checked by: MARLON G. BURLAS TWG - Hardware	Funds Available: MYRNA S. PANCITO HEAD, BUDGET OFFICE
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Signature:	Requested by:	Noted by:	Approved by:
Printed Name:	CIELO F. SERRA	FELICIANO G. SINON SR.	EDGARDO E. TULIN
Designation:	END USER	UNIT HEAD, PROJECT LEADER	PRESIDENT, VSU



CP# 3133
4/23/21

April 21, 2021

To: **DR. EDGARDO E. TULIN**
President, VSU, Baybay City

Dear President Tulin;

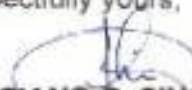
Good day Sir,

The VSU Tolosa Campus is ordering 1-unit Plant Power Shredder (Trailer-type) on December 2020. However, just recently we just realized when we tested the available engine unit that it is not running. We are still on the process of tracing the supplier of the said engine for repair and warranty services, hence, to speed up the delivery of the ordered machine unit, we would like to request, that we be allowed to make an emergency purchase (through the Supply Office) of the items listed in the Table below charge to NARC-APS STF.

No.	Qty	Units	Description	Unit Price	Total
1	2	Units	Diesel Engine, 7Hp, High Speed	20,000.00	40,000.00
Total					40,000.00

Thank you very much.

Respectfully yours,


FELICIANO G. SINON
In-charge, NARC-Building

Noted By:


ROBELYN T. PIAMONTE
Director, NARC, VSU

Approved:


EDGARDO E. TULIN
President, VSU