



REQUEST FOR QUOTATION (RFQ) No. 283-2024

Procurement Unit

The Tarlac State University (TSU), through its Bids and Awards Committee (BAC) and Procurement Unit, will undertake an **Alternative Method of Procurement through Negotiated Procurement** for the items stated below, in accordance with **Section 53.9 Small Value Procurement** of the Revised Implementing Rules and Regulations of Republic Act. No. 9184.

The TSU hereinafter referred to as "the Buyer", now requests submission of a price quotation for the subject below:

Purchase Request No.	DESCRIPTION/PARTICULARS	APPROVED BUDGET FOR THE CONTRACT (ABC) inclusive of VAT
2024-118 (OURD)	SUBSCRIPTION OF FLO-2D #1 DYNAMIC FLOOD ROUTING MODEL	300,000.00
<i>Purpose: Conduct the study Entitled "Integrated River-Urban Water Modelling for Flood Hazard and Mitigation Assessment of flood-prone sub-basin divide in Tarlac City. Lead Author Dr. Murphy P. Mohammed"</i>		

Philgeps Posting: Active Date: 4/14/24 Closing Date: 4/17/24 Category: SERVICE Reference No.: 10716464

Interested suppliers are required to submit the following documents:

- Valid and Current Mayor's / Business Permit
- Proof of PhilGeps Registration
- Latest Income / Business Tax Return
- Omnibus Sworn Statement
- Brochure, if applicable

TSU Condition of Sale:

- Delivery Schedule: 30 calendar days from receipt of approved PO/NTP
- Bid Validity: 20 calendar days from submission of bids
- Delivery Site: Supply and Property Management Unit, Tarlac State University (045) 606-8159 / (045) 982-2605
- Warranty shall be for a period minimum of three (3) months of expendable supplies, or a supplies/equipment after acceptance by the procuring entity of the delivered

Award of contract shall be made to the bidder with the lowest quotation for the subject goods which comply with the minimum technical specifications and other terms and conditions stated herein.

Any alteration, erasures, or overwriting shall be valid only if they are signed or initialed by the bidder or his/her duly authorized representative.

Submission of duly signed Price Quotation Form (Attachment 1-2) and eligibility documents is not later than 4/17/24 at the Procurement Unit, Admin Building Tarlac State University, Tarlac City.

Open submission may be done manually or through email at tsucanvassing@gmail.com

The penalty for late deliveries is one tenth (1/10) of one (1) percent of the cost of the underperformed portion for every day of delay. Once the cumulative amount of liquidated damages reaches ten (10%) percent of the contract price, the procuring entity shall rescind the contract without prejudice to other courses of action and remedies open to it.

The TSU reserves the right to reject any and all bids, declare a failure of bidding, or not award the contract in accordance with Section 41 of R.A 9184 and its IRR, without thereby incurring any liability to the affected bidder or bidders.

ELENA MAY T. TEOFILO
 Head, Procurement Unit

PRICE QUOTATION

Date: 4/4/2024
 RFQ No. 283-2024
 PR No. 2024-118 (OURD)

The Bids and Awards Committee
 c/o Procurement Unit
 TSU, Tarlac City
 (045) 982 -4630 / (045) 606 -8157

Sir / Madam:

After having carefully read and accepted the terms and conditions in the Request for Quotation, hereunder is our price quotation for the item/s identified below:

ITEM NO.	UNIT	ITEM & DESCRIPTION	QUANTITY	UNIT PRICE	TOTAL PRICE
1	lot	SUBSCRIPTION OF FLO-2D #1 DYNAMIC FLOOD ROUTING MODEL	1		
		2 SUBSCRIPTIONS OF FLO-2D #1 dynamic flood routing model Purchase an Annual Subscription service with multiple support features Site Activation- use on any computer in your office Technical Support Updates Weekly Webinars FLO-2D is a flood routing model that simulates river, alluvial fan,; FLO-2D can tackle any diverse flooding problem including Watershed rainfall and runoff Urban flooding with street flow, flow obstruction and storage loss Overland tsunami/hurricane surges Storm drain modelling Mud and Debris flows Unconfined alluvial fan flows Surface and Groundwater interaction Dam and levee breach Tailings dam failure and volume prediction Flood Insurance studies FLO-2D is combined hydrologic and hydraulic model so there in no need to separate rainfall/runoff and flood routing. It is on the listof corps .Approved models. For a brief overview of the model components for additional information download the Demo model or contact us.			

Warranty : _____

The above-quoted price is inclusive of all costs and applicable taxes

Very truly yours,

AUTHORIZED REPRESENTATIVE:

Signature : _____
 Printed Name : _____
 Date : _____
 Company Name Registered : _____
 E-mail Address : _____
 Contact no. : _____
BANK DETAILS:
 Bank Name : _____
 Bank Address : _____
 Bank Account Name : _____
 Bank Account Number : _____



PhilGEPS

Philippine Government Electronic Procurement System

Central Portal for
Philippine Government
Procurement Opportunities

Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 10750464
Procuring Entity TARLAC STATE UNIVERSITY
Title Subscription of FLO-2D #1 Dynamic Flood Routing Model
Area of Delivery Tarlac

Solicitation Number:	283-2024	Status	Pending
Trade Agreement:	Implementing Rules and Regulations	Associated Components	3
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Bid Supplements	0
Classification:	Goods	Document Request List	0
Category:	Services	Date Published	14/04/2024
Approved Budget for the Contract:	PHP 300,000.00	Last Updated / Time	13/04/2024 08:47 AM
Delivery Period:	30 Day/s	Closing Date / Time	17/04/2024 13:00 PM
Client Agency:			
Contact Person:	Tutchie Panlilio Clerk TSU, Romulo Blvd. San Vicente, Tarlac City, Philip Tarlac Philippines 2300 63-045-6068142 tsucanvassing@gmail.com		

Description

for research use

Line Items

1	SUBSCRIPTIONS OF FLO-2D #1 dynamic flood routing	2 SUBSCRIPTIONS OF FLO-2D #1 dynamic flood routing modelurchase an Annual Subscription service with multiple support features Site Activation- use on any computer in your office Technical Support Updates Weekly Webinars FLO-2D is a flood routing mode	1	Lot	300,000.00
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Other Information

The bidders must download the attached documents in the associated component section.

Created by Tutchie Panlilio
Date Created 13/04/2024

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