OPEN OPPORTUNITIES

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Bid ID	Procuring Entity	Title	Approved Budget of Contract	Procurement Mode	Business Category	Publish Date	Closing Date	Contact Person	Agency/Document Link
151822	PHIL COUNCIL FOR IND., ENERGY AND EMERGING TECH. RES.& DEV.	PROCUREMENT OF CONSULTANCY SERVICES FOR THE DEVELOPMENT OF A VIRTUAL EXHIBIT PLATFORM FOR DOST-PCIEERD	Php 950,000.00	Shopping	Consultancy Services	2020-11-20 00:00:00	11/27/2020 10:00 AM	LEOD MARTIN B. PRESADO	https://drive.google.com/ usp=drivesdk https://driv 8oZErBjlw1KDGt6I1n96eC
104182	PHIL COUNCIL FOR IND., ENERGY AND EMERGING TECH. RES.& DEV.	PROCUREMENT OF BIRTHDAY CAKES 138 PCS	Php 96,600.00	Shopping	Grocery Items	2020-11-10 00:00:00	2020-11-17 10:00:00	LEOD MARTIN B. PRESADO	https://drive.google.com/ AWoS2fOrpwUm7v9nnho
95560	PHIL COUNCIL FOR IND., ENERGY AND EMERGING TECH. RES.& DEV.	1. LABOR AND MATERIAL FOR SUPLY, DELIVERY, AND INSTALLATION OF OFFICE PARTITION AND TABLE TOP FOR HR AND PROCUREMENT OFFICE 2. INSTALLATION OF 22 NODES STRUCTURED LAN CABLIMG SUPPLY AND TERMINATION AN	Php 956,221.00	Shopping	General Contractor	2020-11-09 00:00:00	2020-11-16 10:00:00	LEOD MARTIN B. PRESADO	https://drive.google.com/ usp=drivesdk
95579	PHIL COUNCIL FOR IND., ENERGY AND EMERGING TECH. RES.& DEV.	PROCUREMENT OF PRINTER	Php 125,500.00	Shopping	Information Technology Parts & Accessories & Perip	2020-11-09 00:00:00	2020-11-16 10:00:00	LEOD MARTIN B. PRESADO	https://drive.google.com/ usp=drivesdk

Bid ID	Procuring Entity	Title	Approved Budget of Contract	Procurement Mode	Business Category	Publish Date	Closing Date	Contact Person	Agency/Document Link
95445	PHIL COUNCIL FOR IND., ENERGY AND EMERGING TECH. RES.& DEV.	PROCUREMENT OF COMPLETE SET OF PCIEERD DOST IDENTIFICATION CARDS WITH LANYARDS	Php 69,190.00	Shopping	Office Supplies and Devices	2020-11-09 00:00:00	2020-11-16 10:00:00	LEOD MARTIN B. PRESADO	https://drive.google.com/ usp=drivesdk

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Disclaimer

PURCHASE REQUEST

PHILIPPINE COUNCIL FOR INDUSTRY,ENERGY AND EMERGING TECHNOLOGY RESEARCH AND DEVELOPMENT

4th and 5th Level, Science Heritage Bldg.,DOST Compound, Gen. Santos Ave,. Bicutan, Taguig City, Metro Manila

Department/ Division: Office of the Executive Director (OED)		PR. No.: GAA-20-5708		Date: October 26, 2020	
Section / Project: OED-IG		SAI No.:		Date:	

Item No	Item Description	Quantity	Unit	Unit Cost	Total Cost

1	Consultancy Services for the Development of a Virtual Exhibit Platform for DOST-PCIEERD
	
	1 System
	  Configuration of Hosting to DOST in-house server
	  Integration of platform under PCIEERD Website (www.pcieerd.dost.gov.ph)
	  Scalable, responsive design for mobile, tablet, laptop, and desktop views
	  Unit Price: P250,000.00
	
	30 technologies
	  360 External View that can be zoomed in and out, and 2D Internal Parts
	  Information label that allows the client to add any content in a form of Image or text in the Virtual Tour
	  Responsive design for mobile, tablet, laptop, and desktop views
	  Unit Price: 20,000.00
	
	5 facilities
	  360 degrees panoramic view of the facilities
	  Information label that allows the client to add any content in a form of Image or text in the Virtual Tour
	  Responsive design for mobile, tablet, laptop, and desktop views
	  Unit Price: 20,000.00
		1	lot	950,000.00	950,000.00

				TOTAL	950,000.00

Purpose: Development of a virtual exhibit platform for DOST-PCIEERD

Charge to:	☒PCIEERD-GAA ☒MOOE ☐CO	☐ Project Funds

Mode of Procurement: (Please check one)		
☒Alternative Mode	☐Public Bidding	☐Cash Advance

	Requested by:	Approved by:
Signature:	*(signature)*	*(signature)*
Printed Name:	Mark Ivan C. Roblas	Raul C. Sabularse 11/19/2020
Designation:	Supervising Science Research Specialist	Deputy Executive Director

1 / 1

Republic of the Philippines
Department of Science and Technology
**PHILIPPINE COUNCIL FOR INDUSTRY, ENERGY AND EMERGING
TECHNOLOGY RESEARCH AND DEVELOPMENT (PCIEERD)**

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TERMS OF REFERENCE
Consultancy Services for the Development of a virtual exhibit platform for DOST-PCIEERD

Objectives

This project aims to develop an online platform to showcase DOST-PCIEERD-supported technologies and facilities. The following will be featured:

- **COVID-19 Response**
  1. Specimen Collection Booth
  2. Mobile AI-enabled thermal scanners
  3. Smart e-trikes
  4. Reusable Face masks
  5. GoClean Disinfection Booth
  6. Project RAMDAM (app/web portal)
  7. TRAMS+ (app/web portal)
  8. LISA Robot

- **Technologies for Commercialization**
  1. Vigormin
  2. Fish-I
  3. USHER Technologies
  4. CharM
  5. Smart Surface
  6. ARRAS
  7. CATCH-ALL
  8. LIPAD
  9. FRUITECT
  10. Hormogroe
  11. Map-X
  12. Gitara ni Juan
  13. Monascus Red Colorant
  14. Marine Nanocoat
  15. VISSER
  16. LEAP
  17. Mosquito-repellent Textile
  18. Intelisense
  19. PUBFIX
  20. VEMON
  21. Microbial Rennet
  22. KamoTea

- **Testing Facilities**
  1. AMCen
  2. ADMATEL
  3. EPDC
  4. PEDRO
  5. ULYS3ES

Scope of Services

1. *Scoping and Alignment*
   - Workshop/meeting to align the purpose, timeline, and narrative and design approach in the development of the virtual exhibit

2. *Architecture*
   - Structure and data handling

3. *User Interface and Experience*
   - Designing of interface

4. Coding for Web Platform

5. Shooting of Equipment and Facilities

6. User Testing/Bug Fixing
   - Software acceptance by the DOST-PCIEERD

Deliverables:
1. 1 System
   - Configuration of Hosting to DOST in-house server
   - Integration of platform under PCIEERD Website (www.pcieerd.dost.gov.ph)
   - Scalable, responsive design for mobile, tablet, laptop, and desktop views
2. 30 technologies
   - 360 degrees external view that can be zoomed in and out
   - Information label that allows client to add any content in a form of image or text
   - Responsive design for mobile, tablet, laptop, and desktop views
3. 5 facilities
   - 360 degrees panoramic view of the facilities
   - Information label that allows the client to add any content in a form of image or text
   - Responsive design for mobile, tablet, laptop, and desktop views

Timeline:
   1st batch of technologies (10 techs) -   25 November 2020
   2nd batch of technologies and facilities (10 techs, 3 facilities) – 11 January 2021
   3rd batch of technologies and facilities (10 techs, 2 facilities) – 8 February 2021

Engagement Fee
The total engagement fee for the project is ***Nine Hundred Fifty Thousand Pesos (Php 950,000.00).***
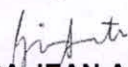
Release of engagement fee shall be made in the following payment terms:
   First payment: 40% for mobilization
   Second payment: 30% after the 2nd batch of deliverables
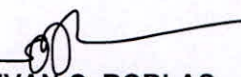   Third payment: 30% after the 3rd batch of deliverables

Criteria for Evaluation

Description	Percentage
Technical Aspect: Quality of previous engagement	70%
Financial Requirement	30%

Prepared by: Noted:

RAISSA JEAN A. ANCHETA   **MARK IVAN C. ROBLAS**
SRS I, ODED-IG   Supervising SRS, ODED-IG

ATTACHMENT

Technologies by size:

- **Large**

Smart e-trikes

Specimen Collection Booth

GoClean Disinfection Booth
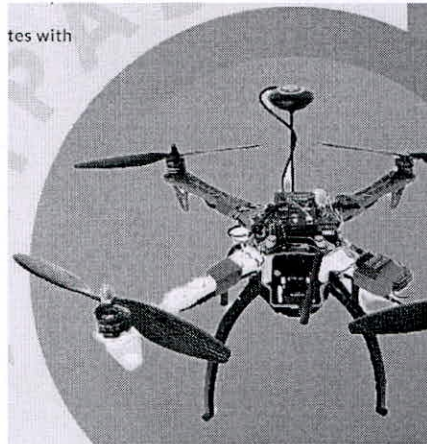
Charging in Minutes (CharM)

- **Medium**
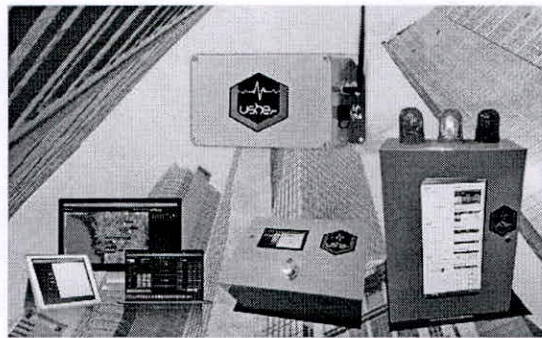 - Mobile AI-enabled thermal scanners
  - ARRAS

LISA Robot

Gitara ni Juan

X-Lipad

USHER Technologies

- **Small**
    - Reusable Face Masks
    - Smart Surface
    - CATCH-ALL
    - Hormogroe
    - Monasucs Red Colorant
    - VISSER
    - LEAP
    - Mosquito-Repellent Textile
    - Intelisense
    - Microbial Rennet
    - KamoTea
    - Marine Nanocoat

Vigormin

Fruitect

- Web Portal/Software
  - o Project RAMDAM
  - o TRAMS+
  - o Map-X
  - o Fish-I