



BIDS AND AWARDS COMMITTEE

Bid Bulletin No. 1 for 9th PB CY2024

1. (RE-BIDDING) PROCUREMENT OF FIVE (5) UNITS OIMBs MOTOR SERVICE VEHICLES (VAN) FOR CY 2024

Section VI. Schedule of Requirements

Lot No.	Item	Unit	Qty.	Delivery
1	Procurement of Five (5) Units DOE Service Vehicle for CY 2024	Lot	5	One Hundred Twenty (120) days upon receipt of Notice to Proceed

Technical Requirements of Each Unit of Brand-New Vehicle:

Fuel Tank Capacity : **Minimum of 65 liters**

2. (RE-BIDDING) SERVICES FOR THE DOE PORTAL ENHANCEMENT FOR CY 2024

1. Changes of 4th paragraph under I. Background and Rationale

Remove deliverables:

- API Repository
- Integration of Video Streaming Platform

Add deliverables

- Improvement of portal analytics pages to include charts
- Administrator pages must be cohesive with the design of front-end pages
- Conduct of Privacy Impact Assessment (PIA)

2. Include Item 1 under II. Objectives

1. To complete the data build-up of the new DOE Portal, and

3. Include Item 3 under III. Scope of Works

3. Complete the data build-up of the new DOE Portal.



4. Change deliverables under IV. Expected Deliverables

For Activity B. Enhance and deploy the DOE Portal, as designed

Remove deliverable:

~~One-Year Subscription of Project and Task Management Tool (Monday.com) Pro Plan with 15 seats~~

Add deliverables:

PIA Report Submitted

Approved Documentations:

- **Database Documentation**
- **Source codes**
- **Deployable binary files**
- **Database backup file**
- **Software platform packages/ installers**

Add Activity C. **Complete the database build-up of the new DOE Portal**

Add deliverable under Activity C:

Completed the build-up of 10,800 articles and other configuration data Terminal Report

5. Include Three (3) Data Encoders/Reviewers under XI. Minimum composition of the development team

Three (3) Data Encoders/Reviewers

- Completed any two-year course in college
- One (1) year of experience in data encoding, data entry operations, or other related data management functions
- One (1) experience in using office productivity software, content management systems, or other related ICT tools

6. Expand Item VI. Warranty and Support Requirements

Warranty and Support

Provide one (1) year of maintenance and technical support after the project implementation period. The Technical support includes but is not limited to:



- To ensure optimal performance, the SP shall regularly check the system and server health which shall include the deployment of system updates, security patches, and other necessary upgrades during the project implementation and technical support
- 24/7 support on system bug and error correction (Please see Table “1”)
- Data migration
- Provide technical assistance to the system owner/administrator for the conduct of backup and testing activities, full system restoration exercises, and actual system restoration
- Provide an automated backup and restoration management tool using full and incremental method
- Other technical consultations

The SP adheres to providing an enterprise-grade incident management tool for fully managed applications and infrastructure-related incidents. This will be utilized as the main ticketing tool to monitor, and update reported incidents from the software solution provided. Below is the Service-Level Agreement that the SP should comply with:

Table 1. Investigation/Response Time of Reported Application Issue

Severity Level	Agreed Investigation and Response/Resolution Time to End User
4 – Low	Within eight (8) working days from notification
3 – Medium	Within four (4) working days from notification
2 – High	Within two (2) calendar days from notification
1 – Very High	Within one (1) calendar day from notification
Non-performance of the required responsibilities and non-compliance of the minimum performance standard can be considered as a ground for the imposition of liquidated damages and/or blacklisting as provided under the applicable provisions of Republic Act 9184, its IRR or related issuances of the Government Procurement Policy Board	

Table 2. Priority Level Classifications

Priority Level	Description	Example Request
1 – Very High	Issues that compromise the data-security and integrity of the System (data theft / loss / alteration) and / or prevents the access of Users to the System.	Cyber Attacks, Auto-generated and continuous applications that flood the System, Landing Page issues



2 – High	Issues that lead to the inability to process system actions (at any part of the process) but does not pose any of the risks covered by Priority Level 1.	Issues that disable application submission / approval / evaluation
3 – Medium	Issues that comprise of errors that trigger confusion for the users which lead to an increased difficulty in operations or the requirement of workarounds but does not result to risks as high as either Priority Level 1 or 2.	Very Slow System Response, Problems with Auto-Generated Files, Inability to upload or download files
4 – Low	Issues that comprise of minimum risk errors that do not have a direct effect on the normal functionality of the System or the experience of the Users but should still be corrected.	Text related issues (wrong spellings, wrong font size / style, wrong wordings), visible aesthetic issues, wrong values showing up in certain data fields.

The SP shall provide alternative modes for reporting issues and concerns, particularly through email or phone calls.

7. Include 3rd row under **VII. Project Duration and Timeline**

Add Activity (Column 1):

Complete the data build-up of the new DOE Portal

Add Timeline (Column 2):

120 days upon receipt of NTP

8. Changes under **IX. Payment Schedule**

Deliverable 2: **Enhance and deploy the DOE Portal, as designed**

- Change **payment terms percentage to 35% of the Total Contract Price**

Remove documentary requirement:

— ~~Project and Task Management Tool Delivery Receipt and Invoice~~



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Add **documentary requirements:**

- PIA Report
- Certificate of Acceptance for various documentations/artifacts:
 - PowerPoint Presentation materials
 - User Manual
 - System Administration Manual
 - Database Documentation
 - Source codes
 - Deployable binary files
 - Database backup file
 - Software platform packages/ installers

Add Deliverable 3:

Complete the data build-up of the new DOE Portal (45% of the Total Contract Price)

Add **documentary requirements:**

- Certificate of Acceptance by the End-User
- Terminal Report



9. Changes under Annex A

Change Item 2: The SP must subject the enhanced portal to a Vulnerability Assessment and Penetration Testing (VAPT), to be conducted by a third-party provider which is not affiliated with the SP and a duly certified VAPT provider by the Department of Information and Communications Technology (DICT). The VAPT shall be conducted once the portal is fully deployed in the production environment. The SP shall ensure that the DOE Portal successfully passed the VAPT without any findings whether critical, major, moderate, or low severity vulnerability. This shall also be subject to the CERT-PH's VAPT to ensure that the service provider has remediated all vulnerabilities before the acceptance of the Portal.

Remove stakeholders under Item 4:

- ~~— Students~~
- ~~— General Public~~

Remove Item 5. Additional content management features

- ~~— Distinct and limited access permissions to CMS contents for different content creators (i.e., media user, BAC user, etc.)~~
- ~~— Improvement of User Interface (UI) in the CMS using multiple selection dropdown list for aggregations, categories, groups, and subjects~~

Remove Item 6. Creation of other secure API methods (i.e., get, post, patch, put, and delete)

Remove Item 7. Creation of secure DOE API Repository using Swagger or Sandbox API documentation which includes but not limited to API endpoint names, methods, parameters, schemas, headers, responses, requests, etc.

Remove Item 8. Provision of API versioning for future maintenance and continuous iteration.

Remove Item 9. Secure DOE APIs must include but not limited to the following contents:

- Articles per category, per subject, per group, per site
- Press Releases
- Office Directory
- Featured Videos
- Quick Links
- Main Navigation per portal
- Auxiliary Navigation per portal
- Online Service per portal
- DOE General Services



- Side Bar Links per portal
- Featured Articles
- Portals/Sites

~~Remove Item 11. Installation and development of video streaming server to be embedded into the portal~~

Change Item 12: The SP shall ensure a seamless experience as far as practicable with minimal downtime, slowdowns, freezing systems, or bugs. SP must provide a report that the systems passed the following tests:

Add Regression Testing under Item 12:

- **Regression testing – ensures that recent code changes have not adversely affected the existing functionality of the systems.**

Change Item 13: The SP shall complete the data build-up of the new DOE Portal (main and sub) production environment by adding 10,800 articles and other configuration data which include menu items, groups, categories and subcategories, subject and sub-topics, types and sub-types, among others. The SP shall manage the creation and review process, ensuring data accuracy and integrity at all stages.

Add Item 15: The Portal Analytics for the DOE Administrator must include graphical visualizations to enhance the user experience and maintain consistency. Additionally, the Administrator pages should adapt the same theme and template as the front-end pages to ensure a cohesive design.

Add Item 16: The Quick Links feature under the user's profile (My Profile) must include a security mechanism to filter and prevent URLs that contain pornographic or malicious content from being added. This measure is essential to mitigate the risk of malware and enhance overall cybersecurity.

Add Item 17: The service provider must conduct a Privacy Impact Assessment (PIA) to evaluate the privacy implications of the enhanced portal. Upon completion, the SP shall submit a comprehensive PIA report to the DOE.

Add under Scene 3: Registration under Proposed Storyboard for Requirements 3 & 4

- The profile and registration pages must include the following interests:



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Investment Promotion Office (IPO)

___ Energy Investments

Consumer Welfare and Promotion Office (CWPO)

___ Consumer Welfare

Energy Resource Development Bureau (ERDB)

___ Coal Resources

___ Petroleum Resources

Renewable Energy Management Bureau (REMB)

___ Biomass

___ Geothermal

___ Solar

___ Hydro

___ Ocean

___ Wind

Energy Utilization Management Bureau (EUMB)

___ Energy Efficiency and Conservation

___ Alternative Fuels

___ Electric Vehicles

Oil Industry Management Bureau (OIMB)

___ Downstream Oil

___ Downstream Natural Gas

Energy Policy and Planning Bureau (EPPB)

___ Energy Policies

___ Energy Plans

Electric Power Industry Management Bureau (EPIMB)

___ Electric Power

Add under Scene 5: Personalized User Role and Interest-Specific Page under Proposed Storyboard for Requirements 3 & 4

- User-specific page components/widgets including but not limited to:
 - a. Relevant menu for different types of user roles and interest
- Collect user activity/behavioral data to personalize recommendations and suggested web content to enhance user engagement, increase content discovery, and encourage users to take desired actions.



3. (RE-BIDDING) SUPPLY, DELIVERY AND ADMINISTRATION OF 882 UNITS OF FLU VACCINES

- a. The Flu Vaccine must have a manufacturing date of **January or February 2024** and expiration date of **31 December 2024 and beyond**.

Scheduling of Supply, Delivery, and Administration of Flu vaccines:

Number of Flu Vaccines	Contact Person per Offices
790	DOE Central Office, Taguig City Ms. Joan Romero-Delloro (DOE-CLINIC)
20	DOE-LFO(Pangasinan) Ms. Maricris Q. Capitis
35	DOE-MFO(Davao) Ms. Keezha Bea J. Soterno
37	DOE-VFO(Cebu) Ms. Nylgie Rose R. Tantano
TOTAL: 882	Delivery Terms: Forty-five (45) days upon receipt of Notice to Proceed

**Specific date of delivery and administration of flu vaccines to the Field Offices shall be coordinated by the DOE-Clinic Nurse upon receipt of Notice to Proceed.*

Single Largest Completed Contracts:

The Bidder shall have an SLCC of at least two (2) contract similar to the Project with an aggregate value of least fifty percent (50%) of the ABC, provided the largest of these similar contracts must be equivalent to at least 25% of the ABC.



4. (RE-BIDDING) SUPPLY AND DELIVERY OF EXECUTIVE OFFICE'S ICT EQUIPMENT FOR CY2024

TECHNICAL SPECIFICATIONS

No.	ICT EQUIPMENT	
1	Laptop Computer (Standard – A) with peripherals/accessories	
1	Operating System	Windows 11 Pro
	Processor	Minimum of 10 cores, 12 threads, 1.7 Ghz base frequency, Max 4.7 Ghz frequency or higher, Memory (Cache Size) Minimum of 12MB
	Graphics Processor	At least 2GB HD Graphics Memory
	Display	14inch WUXGA (1920x1200)
	Memory	16GB DDR4
	Storage	512GB NVMe M.2 SSD
	WLAN LAN	Wi-Fi 6 802.11ax + Bluetooth 5.x 100/1000Mbps Gigabit Ethernet; or RJ45 Gigabit adapter
	Camera	HD Camera
	Audio and Mic	Stereo Speakers and Digital/Array Microphone
	Ports	Minimum Side I/O Ports: ; Type A USB 3.2 Gen2x1 USB 4 Gen3x2 Type C x2, with USB Power Delivery, Display Port, Thunderbolt 4) HDMI micro SD slot Headphone & Microphone Combo Audio Jack,
	Physical Lock/Security:	Laptop Security Lock
	Keyboard	Standard English
	Touchpad	Multi-touch functionality (image zoom-in/zoom-out, page scroll)
	Accessories:	Stereo headset with mic Carry Bag Laptop Security Lock One (1) unit 27" Monitor 1920x1080, LED-backlit



		Warranty:	At least 2 years on parts and on-site services
	2	Laptop Computer (Standard - B) with peripherals/accessories	
	2	Operating System:	Windows 11 Pro
		Processor	Minimum of 10 cores, 12 threads, 1.7 Ghz base frequency, Max 4.7 Ghz frequency or higher, Memory (Cache Size) Minimum of 12MB
		Graphics Processor	At least 2GB HD Graphics Memory
		Display	At least 14", FHD (1920 x 1080) LED
		Memory	At least 16GB DDR4 RAM
		Storage	512GB NVMe M.2 SSD
		WLAN	Wi-Fi 6 802.11ax + Bluetooth 5.x
		LAN	100/1000Mbps Gigabit Ethernet; or RJ45 Gigabit adapter
		Camera	High Definition, 2 Megapixels
		Audio and Mic	Stereo Speakers and Digital/Array Microphone with noise cancellation
		Ports	Minimum Side I/O Ports: ; 1 x Thunderbolt or 2 x USB C; 3 X USB 3.2/3.1/ 3.0/2.0; Headphone & Microphone Combo Audio Jack, HDMI
		Security:	Laptop Security Lock
		Keyboard	Standard English
		Accessories:	Stereo headset with mic Carry Bag
		Warranty:	One (1) unit 27" Monitor 1920x1080, LED-backlit At least 2 years on parts and on-site services
	3	Laptop Computer (Standard - C) with peripherals/accessories	
	3	Operating System:	Windows 11 Pro



		Processor	Minimum of 10 cores, 12 threads, 1.7 Ghz base frequency, Max 4.7 Ghz frequency or higher, Memory (Cache Size) Minimum of 12MB
		Graphics Processor	At least 2GB HD Graphics Memory
		Display	At least 14", FHD (1920 x 1080) LED
		Memory	At least 16GB DDR4 RAM
		Storage	1TB NVMe M.2 SSD
		WLAN	Wi-Fi 6 802.11ax + Bluetooth 5.x
		LAN	100/1000Mbps Gigabit Ethernet; or RJ45 Gigabit adapter
		Camera	High Definition, 2 Mega pixels
		Audio and Mic	Stereo Speakers and Digital/Array Microphone with noise cancellation
		Ports	Minimum Side I/O Ports: ; 1 x Thunderbolt or 2 x USB C; 3 X USB 3.2/3.1/ 3.0/2.0; Headphone & Microphone Combo Audio Jack, HDMI
		Security:	Laptop Security Lock
		Keyboard	Standard English
		Accessories:	Stereo headset with mic Carry Bag
		Warranty:	One (1) unit 27" Monitor 1920x1080, LED-backlit At least 2 years on parts and on-site services
	4	Laptop Computer (Standard - D) with peripherals/accessories	
	4	Operating System:	Windows 11 Pro
		Processor	Minimum of 10 cores, 12 threads, 1.7 Ghz base frequency, Max 4.7 Ghz frequency or higher, Memory (Cache Size) Minimum of 12MB
		Graphics Processor	At least 2GB HD Graphics Memory
		Display	At least 14", FHD (1920 x 1080) LED
		Memory	At least 16GB DDR4 RAM
		Storage	1TB NVMe M.2 SSD



		WLAN LAN Camera Audio and Mic Ports Security: Keyboard Warranty: Accessories:	WiFi 6 802.11ax + Bluetooth 5.x 100/1000Mbps Gigabit Ethernet; or RJ45 Gigabit adapter High Definition, 2 Megapixels Stereo Speakers and Digital/Array Microphone with noise cancellation Minimum Side I/O Ports: ; 1 x Thunderbolt or 2 x USB C; 3 X USB 3.2/3.1/ 3.0/2.0; Headphone & Microphone Combo Audio Jack, HDMI Laptop Security Lock Standard English At least 2 years on parts and on-site services Stereo headset with mic Carry Bag Kensington Lock One (1) unit 27" Monitor 1920x1080, LED-backlit	
	5	Laptop Computer (High-End) – A with peripherals/accessories Operating System: 5 Display size: Processor: Memory: Storage: Graphics: Webcam: WLAN: LAN: Ports: Power Supply: Security:	Windows 11 Pro At least 14", FHD (1920 x 1080) LED Minimum of 10 cores, 12 threads, 1.7 Ghz base frequency, Max 5 Ghz frequency or higher, Memory (Cache Size) Minimum of 12MB At Least 16GB DDR5 1TB NVMe M.2 SSD Integrated GPU 1080p FHD camera with IR function WiFi 6E (802.11ax), Bluetooth 5.3 Micro USB to LAN adapter 1 x USB 3.2 Gen2 Type A; 2 Thunderbolt™, compliant with USB4, supports display / power delivery; 1 x micro-HDMI (RJ 45 LAN); 1 x HDMI 2.1 TMDS, 1 x 3.5mm (about 0.14 in) Combo Audio Jac Type-C, 65W AC Adapter, 100~240V AC Fingerprint sensor; IT webcam; Laptop Security Lock	



	Keyboard: Standard English Military Grade: Military Grade Standard Accessories: Bluetooth stereo headset with mic Bluetooth mouse with pad Laptop dock Carry Bag	
	Warranty: One (1) unit 27" Monitor 1920x1080, LED-backlit At least 2 years on parts and on-site services	
6	Laptop Computer (High-End – B) with peripherals/accessories Operating System: Windows 11 Pro Display size: At least 14" UHD Processor: Minimum of 10 cores, 12 threads, 1.7 Ghz base frequency, Max 5 Ghz frequency or higher, Memory (Cache Size) Minimum of 12MB Memory: At Least 16GB LPDDR5 Storage: 1TB NVMe M.2 SSD Graphics: Integrated GPU Webcam: 1080p FHD camera with IR function WLAN: Wi-Fi 6E (802.11ax), Bluetooth 5.3 LAN: Micro USB to LAN adapter Ports: 1 x USB 3.2 Gen2 Type A; 2 Thunderbolt™, compliant with USB4, supports display / power delivery; 1 x micro-HDMI (RJ 45 LAN); 1 x HDMI 2.1 TMDS, 1 x 3.5mm Combo Audio Jac Expansion Slot: 1 x M.2 2280 PCIe 4.0 x 4 Power Supply: Type-C, 65W AC Adapter, 100~240V AC Security: Fingerprint sensor; IT webcam; Laptop Security Lock Keyboard: Standard English Keyboard Military Grade: Military Grade Standard Warranty: At least 2 years on parts and on-site services Accessories: Bluetooth stereo headset with mic	6



		Bluetooth mouse with pad Laptop dock Carry Bag Laptop Security Lock One (1) unit 27" Monitor 1920x1080, LED-backlit Laptop Security Lock One (1) unit Portable Bluetooth speaker <ul style="list-style-type: none"> • Output power (3W) • Dynamic frequency response range: 120 Hz-20kHz (6dB) • Weight: Not more than .48 lbs. • Battery charging time: 3 hrs. • Maximum playing time: 10 hrs. 	
		<ul style="list-style-type: none"> • IPX7 Waterproof • Integrated carabiner • Battery: 1000mAh rechargeable Li-ion • Wireless Bluetooth streaming; speakerphone; charging cable; 3.5mm audio cable input Warranty: At least 2 years on parts and on-site services	
	7	Laptop Computer (High-End – C) with peripherals/accessories Operating System: Windows 11 Pro Display size: At least 14" UHD Processor: Minimum of 10 cores, 12 threads, 1.7 Ghz base frequency, Max 5 Ghz frequency or higher, Memory (Cache Size) Minimum of 12MB Memory: At Least 16GB LPDDR5 Storage: 1TB M.2 2280 NVMe PCIe 4.0 Graphics: Integrated GPU Webcam: 1080p FHD camera with IR function WLAN: Wi-Fi 6E (802.11ax), Bluetooth 5.3 LAN: 100/1000Mbps Gigabit Ethernet; or RJ45 Gigabit adapter Ports: 3 x USB 3.2 Gen2 Type A; 1x USB 3.2 Gen2 Type C Thunderbolt™, compliant with USB4, supports display / power delivery; 1 x HDMI 2.1 TMDS, 1 x 3.5mm, Combo Audio Jack, DC-in jack for AC adapter	



		<p>Expansion Slot: 1 x M.2 2280 PCIe 4.0 x 4</p> <p>Power Supply: Type-C, 65W AC Adapter, 100~240V AC</p> <p>Security: Fingerprint sensor; IT webcam; Laptop Security Lock</p> <p>Military Grade: Military Grade Standard</p> <p>Warranty: At least 2 years of part,s and on-site services</p> <p>Accessories: Bluetooth stereo headset with mic Bluetooth mouse with pad Laptop dock Carry Bag Laptop Security Lock One (1) unit 27" Monitor 1920x1080, LED-backlit One (1) unit Portable Bluetooth speaker <ul style="list-style-type: none"> • <i>Output power (3W)</i> • <i>Dynamic frequency response range: 120 Hz-20kHz (6dB)</i> • <i>Weight: Not more than .48 lbs.</i> </p>	
		<ul style="list-style-type: none"> • <i>Battery charging time: 3 hrs.</i> • <i>Maximum playing time: 10 hrs.</i> • <i>IPX7 Waterproof</i> • <i>Integrated carabiner</i> • <i>Battery: 1000mAh rechargeable Li-ion</i> • <i>Wireless Bluetooth streaming; speakerphone; charging cable; 3.5mm audio cable input</i> 	
	<p>8</p> <p>Document Scanner - A</p> <p>8</p>	<p>Display Colored LCD screen</p> <p>Scanner Type Scan up to A4 duplex sheet-fed, Automatic Document Feeder (ADF)</p> <p>Min Document Size 50.8 x 50.8 mm (2 in x 2 in)</p> <p>Max Document Size 215.9 x 6,096 mm</p> <p>Supported Paper Weight 27 - 413 g/m2</p> <p>ADF Capacity 100 sheets (80g/m2)</p> <p>Daily Scan Volume Up to 9,000 pages / day</p> <p>Scan Speed at 300dpi: up to 85ppm / 170ipm (Simplex / Duplex) at 200dpi: up to 85ppm / 170ipm</p>	



		(Simplex / Duplex) at 600dpi: up to 23ppm / 46ipm (Simplex / duplex) Automatic Feeding Mode; Automatic Size Recognition; Text Enhancement; Document Skew Correction; Interface USB 3.0 Supported Operating System Windows 11, 10, 8 / 8.1 / 10, Windows Server 2016 or later Mac OS 13 Ventura or later	
	9	Document Scanner - B 9 Display Colored LCD screen Scanner Type Scan up to A3 duplex sheet-fed, Automatic Document Feeder (ADF) Min Document Size 50.8 x 69mm Max Document Size 304.8 x 5588mm Supported Paper Weight 27 - 413 g/m2 ADF Capacity up to 413 g/m2) and up to paper length of 5,588 mm. Daily Scan Volume Up to 40,000 pages / day Scan Speed 200 dpi: 90 ppm / 180 ipm 300 dpi: 90 ppm / 180 ipm 600 dpi: 26 ppm / 52 ipm Features Automatic Feeding Mode; Automatic Size Recognition; Text Enhancement; Document Skew Correction; Interface USB 3.0 Supported OS Windows 11, 10, 8 / 8.1 / 10, Windows Server 2016 or Later Mac OS 13 Ventura or later	
	10	High-speed Document Scanner 10 Display Colored LCD screen Scanner Type Scan up to A3 duplex sheet-fed, Automatic Document Feeder (ADF) Min Document Size 50.8 x 69mm Max Document Size 304.8 x 5588mm	



		Supported Paper Weight 27 - 413 g/m2 ADF Capacity up to 413 g/m2) and up to paper length of 5,588 mm. Daily Scan Volume Up to 40,000 pages / day Scan Speed 200 dpi: 90 ppm / 180 ipm 300 dpi: 90 ppm / 180 ipm 600 dpi: 26 ppm / 52 ipm Features Automatic Feeding Mode; Automatic Size Recognition; Text Enhancement; Document Skew Correction; Interface USB 3.0 Supported Operating System Windows 11, 10, 8 / 8.1 / 10, Windows Server 2016 or later Mac OS 13 Ventura or later Warranty At least 2 years Warranty on parts and on-site services	
	11	Tablet PC Operating System Android 14 Processor Speed 3.36GHz, 2.8 GHz, 2 GHz, Octa-Core Display 12.4", 2800 x 1752 (WQXGA+) Memory 12GB Storage 256GB Wireless/Cellular Wi-Fi 6E (6GHz; Bluetooth v5.3) / 5G Positioning GPS, GLONASS, BDS, GALILEO SIM Nano-SIM, eSIM Camera Rear 13MP + 8MP UW; Front 12MP UW Audio Stereo speakers (4 speakers) Pen Stylus, 2.8ms latency (Bluetooth integration, accelerometer, gyro) Card Slot microSDXC USB USB Type-C 3.2, magnetic connector Charging 45W wired Battery 10,090 mAh Accessories 2-in-1 Book Cover Keyboard Warranty At least one (1) year on parts and on-site service	

DELIVERY SCHEDULE

The delivery shall be **Sixty (60) days** upon receipt of the Notice to Proceed.



5. (RE-BIDDING) PROCUREMENT OF ONE (1) UNIT DOE SERVICE VEHICLE PICK-UP TRUCK FOR CY 2024

Technical Specifications:

Engine	4-cylinder in-line Diesel engine and Turbo charger with Intercooler
Fuel System	Common Rail Direct Injection System
Emission Rating	EURO IV Compliant
Displacement	Not exceeding 3,000 cc
Power Output	150 to 200 PS
Maximum Torque	400 to 480 N-m
Transmission	6-speed Manual Transmission 4WD functions and controls
Braking System	Ventilated Discs Parking Brake
Steering System	Power-assisted
Tires/Wheels	Complete set of tires (All Terrain) on Aluminum Alloy Rims with Spare Tire
Water Wading Depth	Minimum 600 mm
Exterior & Interior	Sun Visor with Vanity Mirror Side Step Board Bed Liner and Bed Top Cover , Sports Bar Roof Rail (100kg capacity) Over Fender, Rear Combination Lamp Tinted Glass (light black) Adjustable Headrests Floor Matting



	Tow Hooks Charging Ports
Ground Clearance	At least 218 mm
Power Features	Power Windows Centralized Door Locks Power Fold and Adjust Side Mirrors Remote Car Lock System Push Start/Stop Function
Lighting	<i>Manufacturer's Standard (Headlight, DRL, Fog Lights)</i>
ACU System	Auto Climate Control
Audio System	Full touch screen display with Bluetooth connectivity, Aux-in and USB (compatible with IOS and Android) GPS Navigation System Speaker audio system
Safety Features	Dual SRS Airbags Anti-lock Braking System (ABS) Seat Belts (1 st and 2 nd rows) Parking Aid (Rear and Reverse Camera and Sensors)
Seat Capacity	5-seater, Dual Cab
Vehicle Registration and Insurance	3-yrs LTO vehicle registration with one-year Comprehensive GSIS Vehicle Insurance
Vehicle Warranty	3-yrs vehicle warranty or 100,000 kilometers, whichever comes first
Body Color	White or Silver or Gray



Others	With standard tool set, tire wrench, hydraulic jack (1 Ton), Early Warning Device, spare tire access tools and 3-meters battery boost cable with clamps
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6. (RE-BIDDING) SUPPLY AND DELIVERY OF SPECTROPHOTOMETER FOR CY 2024

Provision	Clarification
Page 23, Section VII, Item II, 5 th Bullet “UV filter: Shall have a spectral transmittance of ≤ 0.01 at wavelengths of 400 nm and less, and a spectral transmittance of ≥ 0.80 at wavelengths in the range 450 nm to 700 nm.”	Spectral transmittance is usually expressed as a ratio or percentage. If the bidder’s offer is in the percentage form, the spectral transmittance shall have the equivalent specification as indicated in the TOR.

7. (RE-BIDDING) SUPPLY, DELIVERY, INSTALLATION, TESTING AND COMMISSIONING OF BATTERY ELECTRIC VEHICLE (BEVs) VAN/SUV WITH AC PORTABLE AND AC WALL-MOUNT CHARGER FOR CY 2024

No.	Current Provision	Remarks/Revision
1.	Page 24 Charging connector (AC Charger) Type-2 Note: if the charging inlet of the vehicle is not CCS-2 protocol/standard, the supplier shall provide a charging adaptor compatible for Type-2 charging for each vehicle	Omission of the Note. Revision: Page 24 Charging connector (AC Charger) Type-2
2.	Page 25 Charging Station The Supplier shall install the included AC wall-mounted chargers and provide appropriate charging stations with the following provisions: <ul style="list-style-type: none"> • Provision of two (2) outdoor charging station posts/pillar to hold each two (2) AC wall-mounted chargers • Wall-mounted chargers must be weatherproof with appropriate standard IP ratings • Installation of two (2) AC wall-mounted charger • Installation of a dedicated digital kWh meter • Provision for a power outlet for each charging station post/pillar for the included portable charger 	Page 25 Charging Station The Supplier shall install the included AC wall-mounted chargers and provide appropriate charging stations with the following provisions: <ul style="list-style-type: none"> • Provision of two (2) outdoor charging station posts/pillars to hold each two (2) AC wall-mounted chargers • Wall-mounted chargers must be weatherproof with appropriate standard IP ratings • Installation of two (2) AC wall-mounted chargers in the DOE Central Office or within 60km therefrom.



	<ul style="list-style-type: none"> The Supplier shall provide the necessary electrical works, civil works, logistics, materials, design documents, and other requirements for the installation of the AC wall-mounted charger and charging station with concrete parking curb and/or protective bollard. The Supplier shall provide the necessary procedural manuals and other information materials for the use of the charging station. The Supplier shall provide necessary service entrance from the distribution utility line in coordination with Meralco and other parties concerned. This includes all permits, design approvals, taxes and processes to power up the installed chargers. 	<ul style="list-style-type: none"> Installation of a dedicated digital kWh meter Provision for a power outlet for each AC wall-mounted chargers The Supplier shall provide the necessary electrical works, civil works, logistics, materials, design documents, and other requirements for the installation of the AC wall-mounted charger and charging station with concrete parking curb and/or protective bollard. The Supplier shall provide the necessary procedural manuals and other information materials for the use of the charging station. The Supplier shall provide necessary service entrance from the distribution utility line in coordination with Meralco and other parties concerned. This includes all permits, design approvals, taxes and processes to power up the installed chargers.
3.	Page 27 Standard vehicle toolkit: EWD, Hydraulic Jack, wrenches, tire wrenches, fliers etc.	Page 27 Standard vehicle toolkit: Early warning device (EWD) , Hydraulic Jack, tire wrenches, pliers, combination wrench set, screwdrivers, tire inflator with pressure gauge indicator, and tire plug repair kit.
4.	Page 27 One (1) fire extinguisher designed for passenger vehicles	Page 27 One (1) fire extinguisher designed for passenger vehicles with the minimum specifications: <ul style="list-style-type: none"> ABC or multi-purpose dry chemical portable fire extinguisher At least 2 kg With holder
5.	Page 27 Vehicle wrap for DOE logo and design. Design to be approved by the End-User	Page 27 Vehicle wrap for DOE logo and design. Design to be approved by the End-User. (See attached conceptual design)

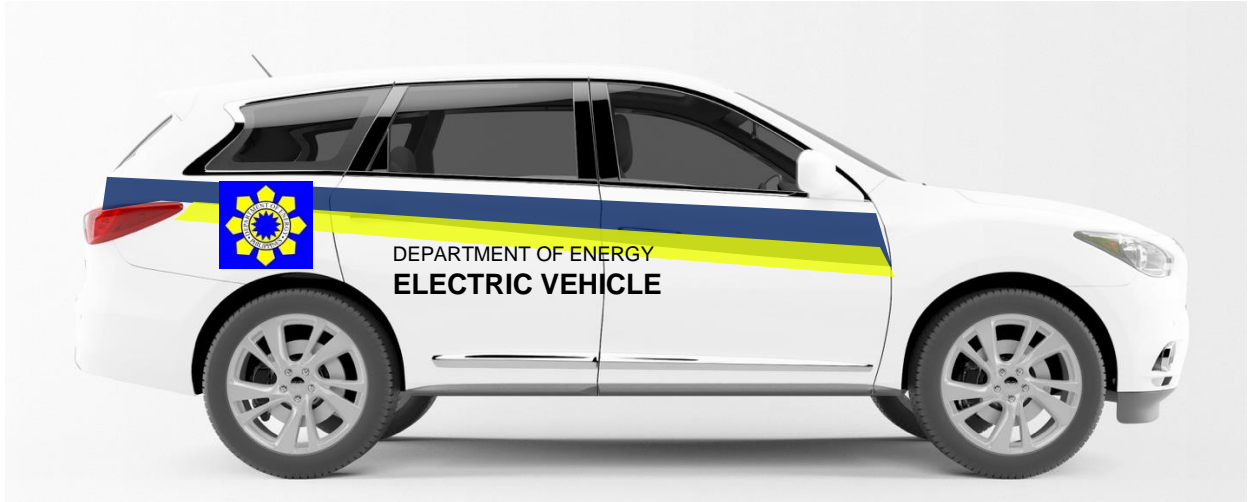


Republic of the Philippines
DEPARTMENT OF ENERGY
(Kagawaran ng Enerhiya)



Conceptual Design for the Vehicle Wrap
(both sides of the vehicle)

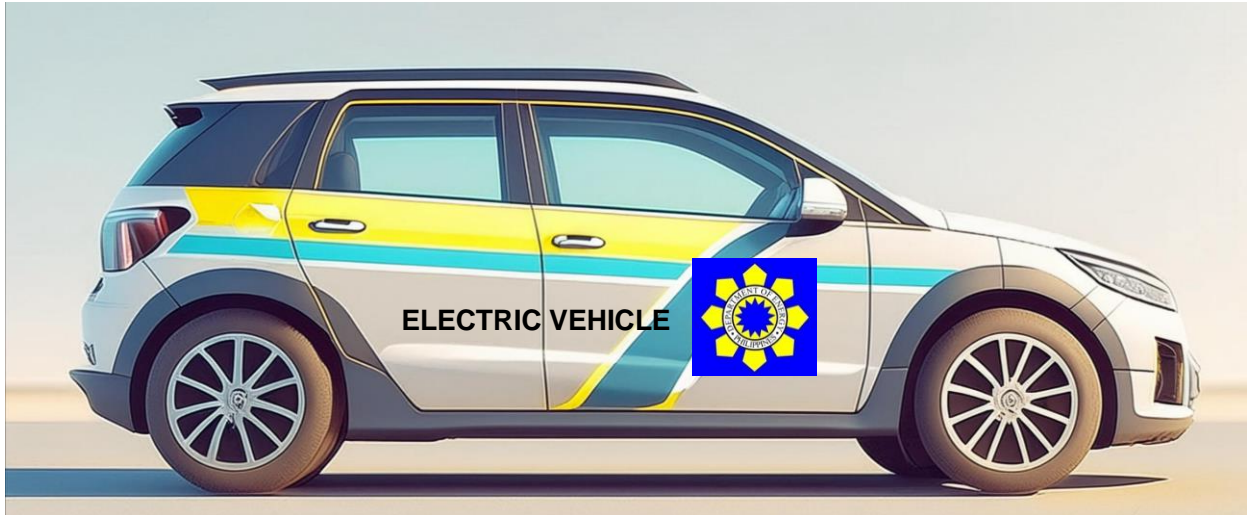
Sample 1:



Sample 2:



Sample 3:



8. SERVICES FOR THE IMPLEMENTATION OF NATIONWIDE COMMUNICATION CAMPAIGN FOR BUILDINGS AND INDUSTRIES FOR CY2024

QUALIFICATIONS

The Service Provider shall submit the following documents upon submission of the bid:

- Should have a track record related to communications/advertising/Curatorial Work, with a minimum of **three (3) years of experience** in making digital content for static, animated, and interactive content.
- Preference for firms who have worked with the DOE **OR** other agencies for successful/commendable projects

The bidders are encouraged to personally witness the proceedings for the Opening of Bids or in case you have related constraint it could be witnessed through video conferencing via MS Teams platform. In preparation, you may download the app in advance to witness the proceedings. Bidders and observers may submit their intent to participate with the following information such as the nominated email address to bacsecretariat@doe.gov.ph

This Bid Bulletin forms part of the Terms of Reference. All other terms and conditions in the Bid Documents and other Bid Bulletin issued by the DOE-BAC not consistent with this Supplemental/Bid Bulletin shall remain valid and effective.

Approved for Issuance:

(sgd)
GIOVANNI CARLO J. BACORDO
*Undersecretary and
Chairperson, BAC*

DEBM/jjad