

**BIDS AND AWARDS COMMITTEE
FOR GOODS (NON-IT AND SERVICES)
AND INFRASTRUCTURE PROJECTS**

BID BULLETIN NO. 1

This Bid Bulletin is issued to amend/clarify items in the Bidding Documents for the **SUPPLY AND DELIVERY OF CORPORATE GIFT SETS**, under **COMPETITIVE BIDDING NO. 2025-039**.

CLARIFICATION	AMENDMENT																					
Section VII. 2. Technical Requirements Page 69-72	Section VII. 2. Technical Requirements Page 69-72																					
<u>Multi-Port Lanyard Charging Cable:</u>	<u>Multi-Port Lanyard Charging Cable:</u>																					
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Original Specification		Suggested Specification		Amended Specification	
<u>Display:</u> AMOLED or LCD screen, with specifications including size (e.g., 1.47-inch to 1.64-inch) and resolution.		<u>Display:</u> OLED screen, with specifications including 0.96 – 1.1inch size		<u>Display:</u> OLED or Active Matrix OLED (AMOLED) display screen with specifications including 3.5cm (1.4 inches) screen size with 167x320 pixels resolution.	
<u>Durability:</u> May feature durable materials like stainless steel or titanium, scratch-resistant glass (sapphire), and water resistance ratings (e.g., 5 ATM, IP68).		<u>Durability:</u> May feature durable material TPU or Silicone, scratch - resistant glass, ABS body and water resistant		<u>Durability:</u> May feature durable materials TPU or soft silicone straps, scratch-resistant glass, IP68 water resistance ratings and polycarbonate or an environment-friendly polymer material for the core body/main frame.	
<u>Processor and memory:</u> Varies by model, with specifications like RAM (e.g., 2 GB) and internal storage (e.g., 64 GB) being key metrics.		<u>Processor and memory:</u> Varies by model, with Specifications like RAM (e.g 2GB) and internal storage (e.g 64GB) being key metrics		<u>Processor and memory:</u> The technical specifications pertaining to memory and processor have been duly omitted, as these components are not applicable to the functional requirements of a basic smartband watch.	
<u>Battery:</u> Measured in mAh (e.g., 230 mAh, 445 mAh) and has a theoretical battery life that depends on usage (e.g., 9 to 14 days).		<u>Battery:</u> Measured in mAh – 80-120mAh and has a theoretical battery life that depends on usage – 3-7 days		<u>Battery:</u> Measured in 90 to 120mAh and has a theoretical battery life that depends on usage approximately from 7 to 9 days.	
<u>Charging:</u> Often uses magnetic charging with specific power adapter requirements (e.g., 5V/1A).		<u>Charging:</u> Often uses magnetic charging with specific power adapter requirements (e.g 5V/1A)		<u>Charging:</u> Magnetic charging with specific power adapter requirements (e.g., 5V/1A).	

Note: Winning bidder must provide samples of the products within **5 days** from the approval of the designs

Delivery Period:

Complete delivery of all items must be accomplished within **thirty (30) calendar days** from the approval of samples. Actual samples must be submitted upon the receipt of Purchase Order/Notice to Proceed.

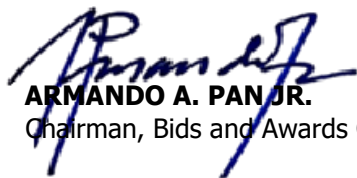
Note: Winning bidder must provide prototype/samples of the products within **5 working days** from the approval of the designs

Delivery Period:

Delivery of all items must be completed within **forty-five (45) calendar days** from the approval of samples. Notice to Proceed will be issued upon the submission of the approved samples.

Provisions in the bidding documents that are in conflict with this Bulletin are deemed revised/amended.
For guidance and information of all concerned.

20 November 2025

A handwritten signature in blue ink, appearing to read 'Armando A. Pan Jr.', is written over the printed name.

ARMANDO A. PAN JR.
Chairman, Bids and Awards Committe

