



Republic of the Philippines
Philippine State College of Aeronautics
Piccio Garden, Villamor, Pasay City

BIDS AND AWARDS COMMITTEE
Bid Bulletin No. 1

**Supply, Delivery and Installation of Scientific and Technical Equipment of Aeronautical Laboratory
(Fully Functional Wind Tunnel with Accessories) for the Institute of Engineering and Technology
– Philippine State College of Aeronautics. and Technology**
Reference No. PB2024 – Goods – 01

This Supplemental Bid Bulletin No. 1 dated January 24, 2024 is being issued to clarify, modify or amend items in the Bidding Documents.

The following items in the Bidding Documents for the **Supply, Delivery and Installation of Scientific and Technical Equipment of Aeronautical Laboratory (Fully Functional Wind Tunnel with Accessories) for the Institute of Engineering and Technology – Philippine State College of Aeronautics. and Technology** as discussed and agreed during the pre-bid conference held last January 18, 2024 are hereby revised/amended:

1. Section VII. Technical Specifications

From	To
Airplane Scale Model <i>Compatible to 3'8" sting balance</i> <i>Dimensions compatible to Test Section</i>	Airplane Scale Model <i>Compatible to 3/8" sting balance</i> <i>Dimensions compatible to Test Section</i>
Wing Model <i>1 wing model with adjustable slat and flaps</i> <i>Compatible to 3'8" sting balance</i> <i>Dimensions compatible to Test Section</i>	Wing Model <i>1 wing model with adjustable slat and flaps</i> <i>Compatible to 3/8" sting balance</i> <i>Dimensions compatible to Test Section</i>
PROJECT COMPLETION PERIOD Philippine State College of Aeronautics is expecting the delivery of the service and other inclusive package within two-hundred seventy (270) calendar days after the issuance of notice to proceed (NTP).	PROJECT COMPLETION PERIOD Philippine State College of Aeronautics is expecting the delivery of the service and other inclusive package within two-hundred seventy (270) calendar days after upon the issuance of notice to proceed (NTP).

Also, this is informed all the prospective bidders regarding the answer of the Bids and Awards Committee to the letter/inquiry submitted last January 19, 2024 by one of the bidders participated during the prebid conference:

QUERIES	RESPONSES
To specify quantitatively the amount needed over a period of one year	In response to the quantity of mineral oil for smoke generator, it may vary across the brand to be provided by the product supplier. According to a rough estimate, to secure that the wind tunnel will have a sufficient smoke during testing for the entire year, a minimum of 60 liters of mineral oil shall be included in the delivery.
To conduct the training on-site where the wind tunnel will be delivered.	Since the wind tunnel will be installed at Philippine State College of Aeronautics, we may consider that the training can be conducted at PhilSCA provided that there will be no expenses shall be charged against the college.



Republic of the Philippines
Philippine State College of Aeronautics
Piccio Garden, Villamor, Pasay City

BIDS AND AWARDS COMMITTEE

Bid Bulletin No. 1

**Supply, Delivery and Installation of Scientific and Technical Equipment of Aeronautical Laboratory
(Fully Functional Wind Tunnel with Accessories) for the Institute of Engineering and Technology**

– Philippine State College of Aeronautics. and Technology

Reference No. PB2024 – Goods – 01

This Supplemental Bid Bulletin No. 1 shall form part of the Bid Documents. Any provision in the Bid Documents inconsistent herewith is hereby amended, modified, and superseded accordingly.

For the information and guidance of all concerned.

Issued this 24th day of January, 2024 in the City of Pasay.

A handwritten signature in blue ink, consisting of a stylized 'D' and 'E' intertwined.

MR. DARBY P. ESPERANZATE
Chairman, Bids & Awards Committee