



MANILA
INTERNATIONAL
AIRPORT
AUTHORITY

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PROJECT : Purchase of AFL Spare Parts

DATE : February 22, 2024

BID BULLETIN NO. 1

1. This Bid Bulletin is hereby issued in response to the queries raised by the bidders.

| Item No. | Query Raised/ Clarification Sought | Answer |
|----------|--|--|
| 1. | Under Technical Specifications and Price Schedule Form, AFL Spare Parts item 9, please confirm that the Sequence Flashing Light Bulbs are 2000Volts and not 6.5 to 6.7amp since Sequence Flashing Lights are voltage- driven and not ampere-driven. | We confirm that it is <u>2,000 volts</u> since Sequence Flashing Light Bulbs are <u>voltage-driven</u> and <u>not ampere-driven</u> . |
| 2. | Under Technical Specification and Price Schedule Form, AFL Spare Parts items 15, 16, 17 and 18, the required specification for the Isolating Transformers is 2400V. Is it acceptable to offer up to 5000V for all Isolating Transformers which has a higher voltage rating? | Yes. Minimum is 2,400 volts to a maximum of 5,000 volts. |
| 3. | Under the Technical Specifications and Price Schedule Form, AFL Spare Parts item 21, the required specification for the Windcone Sock is 6 ft length x 24" throat diameter. Is it acceptable to offer 8ft length x 24" throat diameter or 8ft x 18" which are normally the standard sizes? | No, we require that the throat dimension should be 24 inches and the length should be 6-8 ft, which is the existing sizes of Windcone Sock. |
| 4. | Please clarify if the award is for the total of one whole Project. | Yes, the contract will be awarded as one (1) lot or as one (1) whole project. The itemized list is for technical specification purposes of each item only. |

Any instructions previously issued to the bidders inconsistent with the above provisions are deemed amended and/or superseded.

For guidance of all concerned.

ATTY. CECILIO A. BOBILA

Vice-Chairperson

Bids and Awards Committee