



Supplemental/Bid Bulletin No. 1
22 April 2024

PUBLIC BIDDING NO. 24-050-2

**SUPPLY AND DELIVERY OF LIGHT EMITTING DIODE (LED), LINEAR TUBE,
 18 WATTS FOR THE PROCUREMENT SERVICE**

Issued pursuant to Sec. 22.5 of the IRR of R.A. 9184 to clarify and/or amend certain provisions in the Bidding Documents issued for this project, considering the issues and requests raised during the **Pre-bid Conference** held on **15 April 2024**, likewise, response to bidders' written queries received within the prescriptive period for filing.

A. AMENDMENTS/INCLUSIONS

NO.	REFERENCE	BASES FOR AMENDMENT
1.	BDS Clause 20.2 Page 23 xxx 5. PS Quality Mark or ICC Certificate issued by authorized certifying body. xxx	The Committee hereby amends the requirement for better understanding.
2.	Technical Requirements Pages 34-36 xxx PS STANDARD NO. ES 006:2023 UNSPC Code No. 39101628-LT-L01 xxx	To amend the Technical Requirement. Please refer to Appendix "1" for the latest/updated Technical Requirements of the subject procurement.

B. CLARIFICATION/S

The Procurement Service-Department of Budget and Management (PS-DBM), Bids and Awards Committee hereby clarifies prospective bidders' concerns and queries:

No.	CONCERN / REQUEST	CLARIFICATION / RESOLUTION
	INNOVALITE INC.¹	

¹ Letter received on 18 April 2024 via email

<p>1.</p>	<p>Request that the provision of PS Quality or ICC Certificate or the linear tube be deleted and amended and not be a mandatory requirement.</p>	<p>Please refer to Item No. 1 of amendment/inclusion part of this Bid Bulletin.</p>
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By Rules, all other related provisions in the Bidding Documents correspondingly affected by these amendments are likewise deemed amended to conform to this Bid Bulletin.

Amendments/inclusions/clarifications made herein shall be considered an integral part of the Bidding Documents.



SIGNATURE REDACTED

VIC ANTHONY A. TUBON

Chairperson, Bids and Awards Committee II

For the purpose of this Bulletin and for better understanding of its contents, the following rules shall apply: (a) Double Strike out – denotes deletion; (b) Underline – denotes inclusion or new item/requirement; and "xxx" – denotes separation of phrase/s being amended from the rest of the main text.

Technical Requirements for

LIGHT-EMITTING DIODE (LED) LINEAR TUBE, 18 WATTS

PRODUCT SPECIFICATIONS

- Lighting Output (Lumen): $\geq 1,944$ lumens
- Power Consumption (max.): 18 watts
- Efficacy: ≥ 108 lumens/watts
- Color Rendering Index: ≥ 80
- Color Temperature: 6,000 - 6,500 K
- Voltage Input: 220-240 volts, AC
- Socket Base: G13
- Power Factor: ≥ 0.50
- Minimum Rated Lamp Life: $\geq 15,000$ hours
- Light Color: Daylight/Cool White
- Type of Lamp: Linear LED Tube
- Length (-2mm): 1200mm
- Diameter (-2mm): 26mm
- With DOE energy label
- Brand shall be engraved/embossed/printed/permanently stickered on the item.
- With PS Quality or ICC Certificate Markings

EVIDENCE and VERIFICATION

- **Documentary Evidence to be submitted during Post-qualification:**
 - Valid test report from a government laboratory testing center or government accredited private laboratory testing center or third party laboratory testing center. In case there is no available government laboratory center or the required testing method is not available, the test may be conducted by a government accredited private testing center; or if still not available, by a third party laboratory testing center.
 - Valid test report showing compliance:
 - Verification Testing for Self-Ballasted LED Lamps
 - Brochure and/or Technical Data Sheet:
 - With PS Quality or ICC Certificate
- **A Confirmatory Test during delivery** from a government laboratory testing center or government accredited private laboratory testing center or third party laboratory testing center. In case there is no available government laboratory center or the required testing method is not

Handwritten notes and signatures:
1. 5. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.

available, the test may be conducted by a government accredited private testing center; or if still not available, by a third party laboratory testing center.

- o Valid test report showing compliance:
 - Verification Testing for Self-Ballasted LED Lamps
- **In-House Test:**
 - o Includes driver
 - o Functionality Test
 - Place the linear tube on a socket.
 - The linear tube should be lit with the electricity on.
 - o Determine the dimensions by using a measuring tape: :
 - Length (-2mm): 1200mm
 - o Determine the dimensions by using a vernier caliper:
 - Diameter (-2mm): 26mm
 - o Check the following markings:
 - PS Quality or ICC Certificate markings
 - DOE Energy Label
- Two (2) tubes with marking/labeling shall be provided by the bidder during the submission of additional post-qualification documents for verification of the product specifications.

PACKAGING

- Packaging shall be made of 100% recyclable material.
- Individually packed in a carton *box*
Twenty (20) tubes per box or standard packaging of the manufacturer..
- Additional Requirement on Packaging, refer to the attached Annex "A"

MARKING/LABELING

- Shall conform with the minimum Marking and Labeling Requirements under Article 77 of Republic Act 7394 (Consumer Act of the Philippines) whichever is/are applicable among those requirements to this item.
- Brand shall be engraved/embossed/printed/permanently stickered on the item.
- With PS Quality or ICC Certificate Markings

REFERENCES

- None

Handwritten signature and initials in the bottom right corner of the page. The signature appears to be 'J. S. S.' and there are other initials 'gb' and 'OS' nearby.