



Bid Bulletin No. 2
14 June 2023

PUBLIC BIDDING NO. 23-020-2

SUPPLY AND DELIVERY OF COMPUTER CONTINUOUS FORMS
1PLY 280MM X 378MM 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 raised and clarifications made by prospective bidders during the **Pre-bid Conference** held on **01 June 2023** likewise, respond to bidder's written queries received within the prescriptive period for filing.

A. AMENDMENTS/INCLUSIONS

I. SECTION I. INVITATION TO BID

NO	REFERENCE	BASED FOR AMENDMENT		
1	Invitation to Bid Page No. 10 xxx 10. The summary of bidding activities is as follows:	To reflect the new schedule of bidding activities and to give bidders ample time to prepare for their bid proposals.		
	<table border="1"> <tr> <td style="text-align: center;">xxx</td> <td style="text-align: center;">xxx</td> </tr> <tr> <td>Deadline for Submission</td> <td style="text-align: center;">15 June 2021 <u>21 June 2023; 10:00 AM</u></td> </tr> </table>		xxx	xxx
xxx	xxx			
Deadline for Submission	15 June 2021 <u>21 June 2023; 10:00 AM</u>			
	xxx			

II. SECTION VII. TECHNICAL SPECIFICATION

NO	REFERENCE	BASES FOR AMENDMENT
2	Technical Requirements for Computer Continuous Forms 1ply 280mm x 378mm Page 35 xxx Evidence and Verification xxx <ul style="list-style-type: none"> o Performance Test: o <u>Sprocket feed holes in both left and right-hand margins should be well</u> 	To include the requirement in the Technical Specification as the procedure in evaluating the Sprocket feed hole. Please refer and use Appendix "1" for Compliance with the Technical Specifications.

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

	<p><u>aligned in the tractor feeder of the printer.</u></p> <p>o <u>Continuously run ten (10) sheets on the printer. All sheets shall not show any deformation after printing.</u></p> <p>xxx</p> <p>xxx</p>	
3	<p>Technical Requirements for Computer Continuous Forms 1ply 280mm x 378mm</p> <p>Page 36</p> <p>xxx</p> <p>Marking/Labeling</p> <p>xxx</p> <ul style="list-style-type: none"> • Shall conform with the Consumer Act of the Philippines (R.A. 7394) • Additional Requirement on Packaging, refer to the attached Annex "A" <p>xxx</p> <p>xxx</p>	<p>To exclude the requirement under Marking/Labeling due to the redundancy of the requirement.</p> <p>Please refer and use Appendix "1" for Compliance with the Technical Specifications.</p>

All other portions of the Bidding Documents affected by these amendments shall be made to conform to the same.

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

The changes made in the Philippine Bidding Documents (6th Edition, July 2020) are deemed integrated in the terms and conditions for this project.


JOSEPH D. DE SALES
Chairperson, Bids and Awards Committee II

Appendix 1

PS STANDARD No. PP 027:2023
UNSPSC Code: 14111506-CF-L12

Technical Requirements for

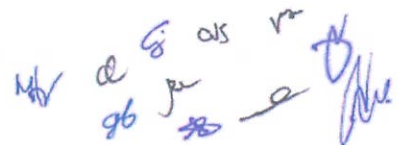
COMPUTER CONTINUOUS FORM, 1 ply, 280mm x 378mm

PRODUCT SPECIFICATIONS

- Size: 280mm x 378mm (11" x 14-7/8") (±2.0mm)
- Materials: White bond or equivalent
 - Basis Weight: 70gsm (-5%)
 - Thickness (min.): 0.082mm
- With side perforations
- Shall have sprocket feed holes in both the left-hand and right-hand margins.
- Shall pass the performance test

EVIDENCE and VERIFICATION

- In-House Test:
 - Determine the dimension using a steel ruler:
 - Size: 280mm x 378mm (11" x 14-7/8") (±2.0mm)
 - Materials: White bond or equivalent
 - Determine the weight by using a digital weighing scale.
 - Basis Weight: 70gsm (-5%)
 - Grammage = Weight in grams/(length in meters x width in meters)
 - Determine the thickness by using a Digital Micrometer.
 - Thickness (min.): 0.082mm
 - With side perforations
 - Shall have sprocket feed holes in both the left-hand and right-hand margins.
 - Performance Test:
 - Sprocket feed holes in both left and right-hand margins should be well aligned in the tractor feeder of the printer.
 - Continuously run ten (10) sheets on the printer. All sheets shall not show any deformation after printing.
- One (1) box with marking/labeling shall be provided by the bidder during the submission of additional post-qualification documents for verification of the product specifications.



PACKAGING

- One (1) box [2,000 sheets per box]
- Additional Requirement on Packaging, refer to the attached Annex "A"

MARKING/LABELING

- Shall conform with the Consumer Act of the Philippines (R.A. 7394)

REFERENCES

- *PNS 320:1989*

Handwritten notes in blue ink, including the number '8' and various symbols and signatures.