



## **SUPPLEMENTAL/BID BULLETIN**

**Lease of Various Printing Machines and Finishing Equipment with Technical and Operational Support System (Mindanao Area)**  
**(PB-08-21)**  
**4 March 2021**

This addendum No. 1 is issued to amend items in the Bidding Documents specifically in the Schedule of Requirements and Technical Specifications. Accordingly, this shall form an integral part of the Bid Documents:

PAGE	PARTICULARS	FROM	TO
		ORIGINAL PROVISION	AMENDED PROVISION
52	Section VI. Schedule of Requirements	<b>Lease Period:</b> Lease Period of the Machines and Equipment shall be for <u>a period of six (6) months</u>  <b>Availability Date:</b> The Lease Contract Effectivity shall be the date provided for in the Notice to Proceed (NTP) on or before 7 April 2021	<b>Lease Period:</b> Lease Period of the Machines and Equipment shall be for <u>a period of one (1) year</u>  <b>Availability Date:</b> The Lease Contract Effectivity shall be the date provided for in the Notice to Proceed (NTP) on or before 7 April 2021
55	Section VII. Technical Specifications	Please see attached Annex "A" for the Revised Technical Specifications.	

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## Annex “A”

### LEASE OF PRINTING MACHINES AND FINISHING EQUIPMENT

#### TECHNICAL SPECIFICATIONS

##### *LOT 2 – MINDANAO AREA*

#### **I. 1 Unit 5-Continuous Forms Press**

In-Out Configuration: Roll-to-Fold

Web width: 480 mm or 19”

Printing units:

- 1<sup>st</sup> unit: Variable Offset, cassette type
- 2<sup>nd</sup> unit: Variable Offset, cassette type
- 3<sup>rd</sup> unit: Variable Letterpress
- 4<sup>th</sup> unit: Variable Letterpress with reversed mechanism
- 5<sup>th</sup> unit: Variable Letterpress with reversed mechanism

Cross-Perforating Set-Up:

- 1<sup>st</sup> unit: Fixed 4-blade cylinder, variable perforating gear
- 2<sup>nd</sup> unit: Variable size perforating cylinder

Folding Range: 5” to 17”

Offset Cassettes: 20”, 21”, 22” and 24”

Letterpress Cylinders: 10”, 11”, 12”, 13”, 14”, 15”, 16”, 17”, 18”, 20”, 21”, 22” and 24”

Perforating Gears:

- 1<sup>st</sup> unit: 9”, 10”, 10 ½”, 11”, 12”, 13”, 14”, 15”, 16” and 17”

Perforating Cylinder:

- 2<sup>nd</sup> unit: 14”, 15”, 17”, 20”, 24” and 26”

Folding Gears: 5”, 6”, 7”, 7 ½”, 8”, 8 ½”, 9”, 10”, 11”, 12”, 13”, 14”, 15”, 16” and 17”

Rated Speed: At least 3,000 linear meters per hour

Other Features & Accessories:

- Easy lift mechanical type paper loading station, 38” maximum roll diameter
- Automatic web guide and paper tensioning controls
- Double output line hole wheels
- Double shaft line perforation

## **II. 1 Unit 5-Continuous Forms Press**

In-Out Configuration: Roll-to-Fold

Web width: 410 mm or 16"

Printing units:

- 1<sup>st</sup> unit: Variable Letterpress
- 2<sup>nd</sup> unit: Variable Offset, cassette type
- 3<sup>rd</sup> unit: Variable Offset, cassette type
- 4<sup>th</sup> unit: Variable Offset, cassette type
- 5<sup>th</sup> unit: Variable Offset, cassette type

Cross-Perforating Set-Up:

- 1<sup>st</sup> unit: Variable size perforating cylinder
- 2<sup>nd</sup> unit: Variable size perforating cylinder

Folding Range: 5" to 14"

Offset Cassettes: 8, 8.5, 11, 12, 14"

Letterpress Cylinders: 8, 8.5, 11, 12, 14"

Folding Gears: 5.5, 6, 7, 8, 8.5, 10, 11, 12, 14"

Rated Speed: 3,000 linear meters per hour

Other Features & Accessories:

- Easy lift mechanical type paper loading station, 38" maximum roll diameter
- Automatic web guide and paper tensioning controls
- Double output line hole wheels
- Double shaft line perforation

## **III. 2 Units Web Collator with Numbering**

Web width: 20"

No. of feed stations: 6

Numbering stations: Rotary double row

Numbering ring sizes: 16", 17", 18", 20", 21", 22", 24" and 26"

Rated Speed: at least 1,800 linear meters per hour

## **IV. 2 Units Paper Guillotine Cutter**

Cutting Width: 45" maximum

Cutting Depth: 44" maximum

Maximum Loading Height: 4.5" maximum

Maximum Design Cutting Rate: 25 cuts per minute

Other Features:

- With air table and complete electronic controls for easy operation and precise paper cutting