





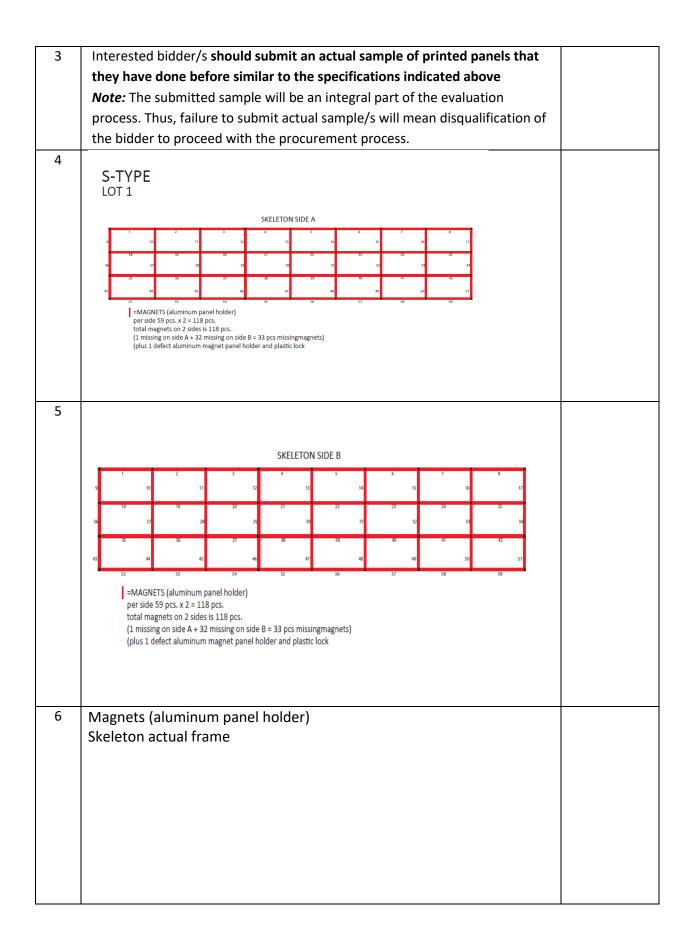
## STATEMENT OF COMPLIANCE TO THE TECHNICAL SPECIFICATIONS

PROJECT: Refurbishment of TPB pop-up stand display (PR No. 8.055)

Quotation No. TPB-PR.2022.10.402

## [Bidders must state here either "Comply" or "Not Comply" against each of the individual parameters of each Specification]

			STATEMENT
ITEM		CDECIFICATION	OF
ITEIVI		SPECIFICATION	COMPLIANCE (COMPLY/NOT
			COMPLY)
1	LOT 1: Refurb	-	
	for the Pop-	Up display panel (S-type)	
2	Quantity	1 set (front and back panels)	
	Size	20 ft (w) x 7.5 ft (h)	
	Materials	High definition Lambda Graphic Panels	
	Preference	With Pop-up Collapsible Frame/s	
		Existing Panel Bars collapsible to be supplied by TPB for repair	
		and re-fitting	
	Color	Full color-high definition	
	Printing	High definition with 2 different image designs (front and back	
		side)	
	Process		
	Others	<ul> <li>Layout design &amp; new images to be supplied by TPB</li> </ul>	
		<ul> <li>Magnets should be attached securely per image making it</li> </ul>	
		easy to assemble and dismantle	
		<ul> <li>Full color sticker printing of label for moded case</li> </ul>	
		<ul> <li>Existing panel bars/pop-up collapsible frame/s to be</li> </ul>	
		supplied by TPB (includes T-lights)	
		Note: defects include 1 plastic lock and total of 33 aluminum	
		panel holder	
		<ul> <li>Supplier to ensure repair, refurbishing, and re-fitting of</li> </ul>	
		pop-up display main frames and structure	
	Production	30 calendar days upon approval of the final proof	
	Lead time	, ,	
	Estimated	PhP 130,000.00 (inclusive of VAT)	





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ACTUAL FRAME with image on one side

8	LOT 2: Refur			
	for the Pop			
9				
	Quantity	1 set (front and back panels)		
	Size	8 ft (w) x 7.5 ft (h)		
	Materials	High definition Lambda Graphic Panels		
	Preference	With Pop=up Collapsible Frame/s		
		Existing Panel Bars collapsible to be supplied by TPB for repair and re-fitting		
	Color	Full color-high definition		
	Printing	High definition with 2 different image designs (front and back side)		
	Process			
	Others	<ul> <li>Layout design &amp; new images to be supplied by TPB</li> <li>Magnets should be attached securely per image making it easy to assemble and dismantle</li> <li>Full color sticker printing of label for moded case</li> <li>Existing panel bars/pop-up collapsible frame/s to be supplied by TPB (includes T-lights)</li> <li>Note: defects include 1 plastic lock and total of 6 aluminum panel holder</li> <li>Supplier to ensure repair, refurbishing, and re-fitting of pop-up display main frames and structure</li> <li>30 calendar days upon approval of the final proof</li> </ul>		
	Lead time			
	Estimated Budget	PhP 60,000.00 (inclusive of VAT)		
10	Interested bi	dder/s should submit an actual sample of printed panels that		
	they have done before similar to the specifications indicated above  Note: The submitted sample will be an integral part of the evaluation process. Thus, failure to submit actual sample/s will mean disqualification of the bidder to proceed with the procurement process.			
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## Curve-TYPE LOT 2 SKELETON side B SKELETON side A =MAGNETS (aluminum panel holder) =MAGNETS (aluminum panel holder) per side 24 pcs. x 2 = 48 pcs. total magnets on 2 sides is 48 pcs. per side 24 pcs. x 2 = 48 pcs. total magnets on 2 sides is 48 pcs. (6 Missing magnets one 1 side) 11 SKELETON(actual frame) =MAGNETS (aluminum panel holder) per side 24 pcs. x 2 = 48 pcs. ONE SIDE WITH IMAGE total magnets on 2 sides is 48m pcs. (6 Missing magnets) 12



I hereby certify to comply and deliver all of the above requirements.						
Name of Company	Signature over Printed Name of Authorized Representative	Date				