

MARIANO MARCOS STATE UNIVERSITY Procurement Division	Document Code	PD-FR	PD-FRM-002	
Request for Quotation (RFQ)	Revision No.	4	Page 1 of 3	
(Goods and Services)	Effectivity Date	January 8, 2021		

REQUEST FOR QUOTATION (RFQ)

Date: November 23,2021

PR No.: 2021-09-171(07308603)- IKSCM

RECANVASS

Sir/Madam:

Please quote your lowest price on the item/s listed below, and submit your quotation duly signed by you or your duly authorized representative not later than **3 days** subject to the Terms and Conditions provided at the last page of this RFQ.

Delivery period must be at least within 30 days upon receipt of the Notice to Proceed or Purchase Order.

For any clarification, you may email us at bac@mmsu.edu.ph.



NO. QTY	Unit	ITEM DESCRIPTION	ABC/unit	UNIT PRICE
3 4	unit	LCD projectors DMD Number of Pixels 1024 x 768 (XGA) 1280 x 800 (WXGA) 1024 x 768 (XGA) 1280 x 800 (WXGA) Size, Aspect Ratio 0.55 type, 4:3 0.65 type, 16:10 0.55 type, 4:3 0.65 type, 16:10 PROJECTION LENS F Number, Focal Length f=22 - 24.1mm, F2.56 - 2.68 f=6.9mm, F2.60 Zoom Ratio 1.1x Fixed Projection Distance W: 2.4 - 7.2m T: 2.6 - 7.9m W: 2.0 - 6.0m T: 2.2 - 6.6m 0.74 - 1.48m 0.74 - 1.26m Projection Distance for 100" 3.97 - 4.37m 3.33 - 3.67m 1.24m 1.06m Throw Ratio*1 1.96 - 2.15:1 1.55 - 1.70:1 0.61:1 0.49:1 Operation Zoom, Focus: manual Focus: manual LIGHT SOURCE Lamp Type Super-highpressure lamp for projectors Lamp Power*2 210 / 170W 210 / 170W IMAGES Optical System Time division colour extraction, sequential display Brightness*2 3200 / 2550lm 3100 / 2450lm Marginal Lumination Ratio 80% 75% 80% 70% Contrast Ratio 10000:1 Image Size*3 60 - 180 type 60 - 180 type 60 - 120 type 70 - 120 type Amount of Lens Shift 60%, fixed 50%, fixed 65%, fixed 55%, fixed Electrical Zoom (by length) 2x maximum (1.8 maximum when overscan display)	50,000.00	

Disclaimer: Reproduction of this form is allowed subject to compliance to the Documented Information Procedure established by MMSU.



MARIANO MARCOS STATE UNIVERSITY Procurement Division Request for Quotation (RFQ) (Goods and Services) Document Code PD-FRM-002 Revision No. 4 Page 2 of 3 Effectivity Date January 8, 2021

Keystone Correction Range H ± 30°, V ± 30° H ± 15°, V ± 15° IMAGE SIGNAL Analog Pc Input UXGA / SXGA+ / WXGA+ / FWXGA / WXGA / SXGA / XGA / SVGA / VGA / MAC Digital Pc Input UXGA / SXGA+ / WXGA+ / FWXGA / WXGA / SXGA / XGA / SVGA / VGA Digital Video Input 1080p / 1080i / 720p / 576p / 480p MHL Input 1080p / 1080i / 720p / 576p / 480p / 576i / 480i Component Video Input 1080p / 1080i / 720p / 576p / 480p / 576i / 480i Video Input / S-Video Input NTSC / PAL / SECAM / NTSC4.43 / PAL-M / PAL-N / PAL-60 TERMINALS Mini Dsub15 x2 Analog PC / Component video input Hdmi (Mhi) Digital PC / Digital video / MHL input Mini Din4 S-video input Rca Video input Rca Video input X1, Audio output x1 Dsub9 RS-232C connection RJ-45 Network connection (100BASE-TX / 10BASE-T) USB Type B Service port MECHANICS Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up to 6°) Built-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 60Mz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W Operation Environment 0°C – 40°C			
Analog Pc Input UXGA / SXGA+ / WXGA+ / FWXGA / WXGA / SXGA / XGA / SVGA / VGA / MAC Digital Video Input 1080p / 1080i / 720p / 576p / 480p MHL Input 1080p / 1080i / 720p / 576p / 480p MHL Input 1080p / 1080i / 720p / 576p / 480p / 576i / 480i Component Video Input 1080p / 1080i / 720p / 576p / 480p / 576i / 480i Video Input / S-Video Input NTSC / PAL / SECAM / NTSC4.43 / PAL-M / PAL-N / PAL-80 TERMINALS Mini Dsub15 x2 Analog PC / Component video input Hdmi (Mhi) Digital PC / Digital video / MHL input Mini Din4 S-video input Rca Video input Mini Jack x2 Audio input x1, Audio output x1 Dsub9 RS-232C connection RJ-45 Network connection (100BASE-TX / 10BASE-T) USB Type B Service port MECHANICS Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up to 6°) Built-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*3 3.0 / 0.5W		Keystone Correction Range H ± 30°, V ± 30° H ± 15°, V ± 15°	
SXGA / XGA / SVGA / VGA / MAC Digital Pc Input UXGA / SXGA+ / WXGA+ / FWXGA / WXGA / SXGA / XGA / SVGA / VGA Digital Video Input 1080p / 1080i / 720p / 576p / 480p MHL Input 1080p / 1080i / 720p / 576p / 480p / S76i / 480i Component Video Input 1080p / 1080i / 720p / 576p / 480p / 576i / 480i Video Input / S-Video Input NTSC / PAL / SECAM / NTSC4.43 / PAL-M / PAL-N / PAL-60 TERMINALS Mini Dsub15 x2 Analog PC / Component video input Hdmi (Mhl) Digital PC / Digital video / MHL input Mini Din4 S-video input Rca Video input Mini Jack x2 Audio input x1, Audio output x1 Dsub9 RS-232C connection RJ-45 Network connection (100BASE-TX / 10BASE-T) USB Type B Service port MECHANICS Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up to 6°) Built-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 80Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W			
Digital Pc Input UXGA / SXGA+ / WXGA+ / FWXGA / WXGA / SXGA / XGA / VGA Digital Video Input 1080p / 1080i / 720p / 576p / 480p MHL Input 1080p / 1080i / 720p / 576p / 480p MHL Input 1080p / 1080i / 720p / 576p / 480i Component Video Input 1080p / 1080i / 720p / 576p / 480p / 576i / 480i Video Input / S-Video Input NTSC / PAL / SECAM / NTSC4.43 / PAL-M / PAL-N / PAL-60 TERMINALS Mini Dsub15 x2 Analog PC / Component video input Hdmi (Mhl) Digital PC / Digital video / MHL input Mini Din4 S-video input Rca Video input Rca Video input Mini Jack x2 Audio input x1, Audio output x1 Dsub9 RS-232C connection RJ-45 Network connection (100BASE-TX / 10BASE-T) USB Type B Service port MECHANICS Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up to 6°) Built-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 80Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W			
SXGA / XGA / SVGA / VGA Digital Video Input 1080p / 1080i / 720p / 576p / 480p MHL Input 1080p / 1080i / 720p / 576p / 480p S76i / 480i Video Input / S-Video Input NTSC / PAL / SECAM / NTSC4.43 / PAL-M / PAL-N / PAL-60 TERMINALS Mini Dsub15 x2 Analog PC / Component video input Hdmi (Mhl) Digital PC / Digital video / MHL input Mini Din4 S-video input Rca Video input Mini Jack x2 Audio input x1, Audio output x1 Dsub9 RS-232C connection RJ-45 Network connection (100BASE-TX / 10BASE-T) USB Type B Service port MECHANICS Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up to 6°) Built-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 - 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W			
Digital Video Input 1080p / 1080i / 720p / 576p / 480p MHL Input 1080p / 1080i / 720p / 576p / 480p / 576i / 480i Component Video Input 1080p / 1080i / 720p / 576p / 480p / 576i / 480i Video Input / S-Video Input NTSC / PAL / SECAM / NTSC4.43 / PAL-M / PAL-N / PAL-60 TERMINALS Mini Dsub15 x2 Analog PC / Component video input Hdmi (Mhl) Digital PC / Digital video / MHL input Mini Din4 S-video input Rca Video input Mini Jack x2 Audio input x1, Audio output x1 Dsub9 RS-232C connection RJ-45 Network connection (100BASE-TX / 10BASE-T) USB Type B Service port MECHANICS Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up to 6°) Built-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W			
MHL Input 1080p / 1080i / 720p / 576p / 480i / Component Video Input 1080p / 1080i / 720p / 576i / 480i / 576i / 480i Video Input / S-Video Input NTSC / PAL / SECAM / NTSC4.43 / PAL-M / PAL-N / PAL-60 TERMINALS Mini Dsub15 x2 Analog PC / Component video input Hdmi (Mhl) Digital PC / Digital video / MHL input Mini Din4 S-video input Rca Video input Mini Jack x2 Audio input x1, Audio output x1 Dsub9 RS-232C connection RJ-45 Network connection (100BASE-TX / 10BASE-T) USB Type B Service port MECHANICS Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up to 6°) Built-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W			
Component Video Input 1080p / 1080i / 720p / 576p / 480p / 576i / 480i Video Input / S-Video Input NTSC / PAL / SECAM / NTSC4.43 / PAL-M / PAL-N / PAL-60 TERMINALS Mini Dsub15 x2 Analog PC / Component video input Hdmi (Mhl) Digital PC / Digital video / MHL input Mini Din4 S-video input Rca Video input Mini Jack x2 Audio input x1, Audio output x1 Dsub9 RS-232C connection RJ-45 Network connection (100BASE-TX / 10BASE-T) USB Type B Service port MECHANICS Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up to 6°) Built-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W			-
576i / 480i Video Input / S-Video Input NTSC / PAL / SECAM / NTSC4.43 / PAL-M / PAL-N / PAL-60 TERMINALS Mini Dsub15 x2 Analog PC / Component video input Hdmi (Mhl) Digital PC / Digital video / MHL input Mini Din4 S-video input Rca Video input Mini Jack x2 Audio input x1, Audio output x1 Dsub9 RS-232C connection RJ-45 Network connection (100BASE-TX / 10BASE-T) USB Type B Service port MECHANICS Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up to 6°) Buitt-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W			
Video Input / S-Video Input NTSC / PAL / SECAM / NTSC4.43 / PAL-M / PAL-N / PAL-60 TERMINALS Mini Dsub15 x2 Analog PC / Component video input Hdmi (Mhl) Digital PG / Digital videe / MHL input Mini Din4 S-video input Rca Video input Mini Jack x2 Audio input x1, Audio output x1 Dsub9 RS-232C connection RJ-45 Network connection (100BASE-TX / 10BASE-T) USB Type B Service port MECHANICS Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up to 6°) Built-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 − 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W			
/ PAL-M / PAL-N / PAL-60 TERMINALS Mini Dsub15 x2 Analog PC / Component video input Hdmi (Mhl) Digital PC / Digital video / MHL input Mini Din4 S-video input Rca Video input Mini Jack x2 Audio input x1, Audio output x1 Dsub9 RS-232C connection RJ-45 Network connection (100BASE-TX / 10BASE-T) USB Type B Service port MECHANICS Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up to 6°) Built-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W			
TERMINALS Mini Dsub15 x2 Analog PC / Component video input Hdmi (Mhl) Digital PC / Digital video / MHL input Mini Din4 S-video input Rca Video input Mini Jack x2 Audio input x1, Audio output x1 Dsub9 RS-232C connection RJ-45 Network connection (100BASE-TX / 10BASE-T) USB Type B Service port MECHANICS Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up to 6°) Buitt-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W			
Mini Dsub15 x2 Analog PC / Component video input Hdmi (Mhl) Digital PC / Digital video / MHL input Mini Din4 S-video input Rca Video input Mini Jack x2 Audio input x1, Audio output x1 Dsub9 RS-232C connection RJ-45 Network connection (100BASE-TX / 10BASE-T) USB Type B Service port MECHANICS Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up to 6°) Built-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 - 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W			
Hdmi (Mhl) Digital PG / Digital video / MHL input Mini Din4 S-video input Rca Video input Mini Jack x2 Audio input x1, Audio output x1 Dsub9 RS-232C connection RJ-45 Network connection (100BASE-TX / 10BASE-T) USB Type B Service port MECHANICS Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up to 6°) Built-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W			
Mini Din4 S-video input Rca Video input Rca Video input Mini Jack x2 Audio input x1, Audio output x1 Dsub9 RS-232C connection RJ-45 Network connection (100BASE-TX / 10BASE-T) USB Type B Service port MECHANICS Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up to 6°) Built-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 − 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W			
Rca Video input Mini Jack x2 Audio input x1, Audio output x1 Dsub9 RS-232C connection RJ-45 Network connection (100BASE-TX / 10BASE-T) USB Type B Service port MECHANICS Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up to 6°) Built-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W			
Mini Jack x2 Audio input x1, Audio output x1 Dsub9 RS-232C connection RJ-45 Network connection (100BASE-TX / 10BASE-T) USB Type B Service port MECHANICS Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up to 6°) Built-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W		100 CONTROL OF THE STATE OF THE	
Dsub9 RS-232C connection RJ-45 Network connection (100BASE-TX / 10BASE-T) USB Type B Service port MECHANICS Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up to 6°) Built-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W			
RJ-45 Network connection (100BASE-TX / 10BASE-T) USB Type B Service port MECHANICS Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up to 6°) Built-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W			
USB Type B Service port MECHANICS Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up to 6°) Built-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W			
MECHANICS Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up to 6°) Built-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W			
to 6°) Built-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W			1.0
Built-in Speaker 10W, Monaural Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W		Adjustable Feet Front: 1, Rear: 1 (the angle of elevation of up	
Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W		to 6°)	
Weight 2.5kg 2.8kg Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W		Buitt-in Speaker 10W, Monaural	
Noise Level*2 36 / 29dB OTHERS Power Supply AC100 – 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W		Dimensions 282 x 114.5 x 232mm 282 x 117.9 x 267.5mm	
OTHERS Power Supply AC100 – 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W		Weight 2.5kg 2.8kg	
Power Supply AC100 – 240V: 50 / 60Hz Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W		Noise Level*2 36 / 29dB	
Power Consumption*2 350 / 240W Standby Power Consumption*4 3.0 / 0.5W	- 1		
Standby Power Consumption*4 3.0 / 0.5W	1		
Operation Environment 0°C – 40°C			
		Operation Environment 0°C – 40°C	

TOTAL ESTIMATED BUDGET: 200,000.00		
REMARKS/NOTE:		
After having carefully read and accept	ed your Terms and Conditions, I/we submit our quotation/s on t	the
item/s at prices indicated above.	, , , , , , , , , , , , , , , , , , , ,	
Business Name:		
Business Address:		
Printed Name of the Owner:		
TIN:	Tel. No./Cellphone No./e-mail address	
PhilGEPS Registration Number:		
Business Permit:	Date	
Omnibus Sworn Statement:		
Annual Income Tax Return:		
Canvassed by:		

Disclaimer: Reproduction of this form is allowed subject to compliance to the Documented Information Procedure established by MMSU.



MARIANO MARCOS STATE UNIVERSITY Procurement Division	Document Code	PD-FR	PD-FRM-002	
Request for Quotation (RFQ)	Revision No.	4	Page 3 of 3	
(Goods and Services)	Effectivity Date	January 8, 2021		

TERMS AND CONDITIONS:

- 1. Bidders shall provide correct and accurate information required in this form.
- 2. Bidders may quote for any or all of the items.
- Bidders shall submit a copy of the following documents along with the Quotation:
 - a. Mayor's/Business Permit
 - b. Notarized Omnibus Sworn Statement (if ABC is more than P 50,000.00)
 - c. Income/Business Tax Return (if ABC is more than P 500,000.00)
- 4. Price quotation/s, to be denominated in Philippine peso, shall include all taxes, duties and/or levies payable.
- 5. Quotations exceeding the Approved Budget for the Contract shall be rejected.
- Award of contract shall be made to the lowest quotation which complies with the minimum technical specifications and other terms and conditions stated herein.
- 7. Any interlineations, erasures or overwriting shall be valid only if they are signed or initialed by you or any of your duly authorized representative/s.
- 8. The item/s shall be delivered according to the requirements specified in the Technical Specifications.
- 9. The University has the right to inspect and/or test the goods to confirm their conformity to the technical specifications.
- 10. Liquidated damages equivalent to one tenth of one percent (0.1%) of the value of the goods not delivered within the prescribed delivery period shall be imposed per day of delay.

Disclaimer: Reproduction of this form is allowed subject to compliance to the Documented Information Procedure established by MMSU.