



MARIANO MARCOS STATE UNIVERSITY

Bids and Awards Committee

BID BULLETIN No. 2021-030

Project: Procurement of PCR/Thermal Cycler System for Nicer Project 1
ABC: P10,000,000.00

Subject: Clarification of the Details in the Bidding Documents

Notice is hereby given to all interested bidders of the following clarifications:

	As Published	As Corrected
ABC	P10,000,000.00	P1,000,000.00
Delivery Period	30 days	60 days
Technical Specifications	PCR/Thermal Cycler System 1x96-well x 0.2 ml tubes, capable of gradient PCR 30-100C, temperature range 4-100C, programmable, touchscreen display, with power cord and tube support ring	Thermal cycler: <ul style="list-style-type: none"> • 1 x 96-well x 0.2 ml tubes • Maximum ramp rate: 4°C/sec • Average ramp rate: 2.5 °C/sec • Temperature range: 3-99 °C • Temperature accuracy: ±0.5°C of programmed target • Temperature uniformity: ±0.5°C well-to-well within 30 sec of arrival at target temperature • Input power: • 100–150 VAC, 50–60 Hz; • 220–240 VAC, 50–60 Hz; • 700 W maximum • Display: VGA color touch screen • Port: 1 USB A • Memory: 500 typical programs; unlimited with USB flash drive expansion • Gradient capacity: standard gradient PCR • Gradient range: 20-99 °C • Accessories: power cord, extra tube support




MARIANO MARCOS STATE UNIVERSITY

Bids and Awards Committee

		accessory (all accessories must be compatible with the unit) <ul style="list-style-type: none">• Warranty: atleast 2 years

For the guidance and information of all concerned.

September 10, 2021.


NATHANIEL R. ALIBUYOG
BAC CHAIR