

REQUEST FOR QUOTATION

The Consulate General of the Philippines in Nagoya intends to procure ICT and office equipment for use in its offices at Hiroya building, in accordance with the government procurement law of the Philippines.

The Procurement Committee of the Consulate General of the Philippines therefore invites submission of quotations for the said procurement, as described in the attached list of technical requirements.

The approved budget for the contract is ONE HUNDRED TWENTY-FOUR THOUSAND THREE HUNDRED THIRTY-EIGHT THOUSAND PESOS AND 93/100 (PhP124,338.93) or approximately TWO HUNDRED FORTY-EIGHT THOUSAND SIX HUNDRED SEVENTY-SEVEN YEN (JPY248,677).

The best offer shall be selected based on the lowest calculated and responsive proposal.

Payment shall be made by check or bank transfer after delivery.

Quotations must be submitted to the Consulate General of the Philippines in Nagoya on or before Friday, 19 November 2021 at Hiroya Building, 3-31-3 Sakae, Naka-ku, Nagoya, telephone number 052 211 8811, fax: 052 265 9708 or through email: lazaro.garcia@dfa.gov.ph / nicanor.miranda@dfa.gov.ph.

JEROME JOHN O. CASTRO

Deputy Consul General

Member, Procurement Committee

12 November 2021

TECHNICAL SPECIFICATIONS

Itom/Decorintion	Quantity
Item/Description ICT and Office Equipment	Quantity
To Fand Office Equipment	
High-speed Scanner Scan speeds from 15 to 270 images per minute Easy-to-operate touch panel and wi-fi equipped Can save not only on PC but also on smart device or cloud Automatic document feeders Color scanning capability as well as black/white grayscale	Two (2) Units
Image enhancement for poor quality/mixed color documents Supported OS: Windows 10 / macOS	
Studio light - Excellent for video conferencing and photography - Large screen LED dot display - Maximum output: 40W - Power supply: AC adopter/battery - Light source: 200 white LEDs - Average life: about 50,000 hours	One (1) Unit
Camera Digital single-lens reflect camera (DSLR) Standard lens set 3.0 type variance angle with touch panel LCD monitor Real-time viewing of subjects with optical finder With video engine Image can be transferred to smartphone with wi-fi support	One (1) Unit
Delivery: On or before 10 December 2021 Payment terms: Bank transfer after delivery	