



Republic of the Philippines
Office of the Solicitor General

Request for Quotation

To: _____
Tel. No.: _____
Fax No. _____

Date: September 5, 2022
Quotation #: PS 022-09-150
ABC: _____

Attention: _____

Sir/Madam:

Please quote your lowest price on the items/s listed below, stating the shortest time of delivery and submit this from duly signed by your representative.

RODRIGO L. OJENAL

SAO, Administrative Division

To be filled-out by Supplier:

ITEM NO:	ITEM & DESCRIPTION	QTY	UNIT	BRAND	UNIT PRICE	TOTAL PRICE
1	<p>Procurement of: ULTRA-HD VIDEO CONFERENCING SYSTEM FOR SECRETARIAT</p> <p>Minimum Specification and Inclusions:</p> <p>Ultra-HD Camera</p> <ul style="list-style-type: none"> - Ultra-HD imaging system supports: 4K, 1440 p, 1080 p, 900 p, 720 p, and SD at 30 fps 1080 p, 720 p at 30 fps, and 60 fps - Smooth motorized pan, tilt, and zoom Pan: ±90° Tilt: +50° / -90° 15x HD zoom - Field of View: Diagonal: 90° Horizontal: 82.1° Vertical: 52.2 - Autofocus - At least 3 cameras presets - Portable security lock for laptop - Video mute/ unmute LED indicator - Standard tripod thread - Lens parks at -90° in sleep mode for assured privacy <p>MIC POD</p> <ul style="list-style-type: none"> - Pick up range: 4.5 m diameter - Four omnidirectional microphones forming eight acoustic beams - AEC (Acoustic Echo Cancellation) - VAD (Voice Activity Detector) - Background noise suppression - Mute button with LED status indicator - Captive 2.95 m 12-pin cable - Daisy chain up to 7 Mic Pods - Frequency response: 90 Hz - 16 kHz - Sensitivity: >-27 dB +/- -1 dB @ 1 Pa - Microphone data rate: 48 kHz - Recommended # of participants: (One Mic Pod): 10 Additional participants per Pod: 6 Recommended participants with 7 Mic Pods: 46 <p>Modular Speaker</p> <ul style="list-style-type: none"> - High-performance 76 mm driver with a rare-earth magnet - Patent-pending suspension system eliminates vibration-induced camera shake and audio interference - Mini XLR cable connects to Display Hub for both signal and power - Speaker volume 95 dB SPL @1 W, 100 dB SPL @7.5 W, both + / -2 dB at 1/2 meter - Sensitivity: 95+ / -2dB SPL at ½ meter - Distortion: 200 Hz-300 Hz <2.5% , 300 Hz-10 kHz <1% @7.5 W - Speaker sampling rate: 48 kHz 	1	LOT			