



BB No. 2019-007

BID BULLETIN

27 November 2019

This Bid Bulletin No. 2019-007 is issued to revise Section VII – Technical Specifications in the following project:

FROM	TO
<p>Project Title: PROCUREMENT OF TWO (2) UNITS BOOK SCANNER</p> <p>Total Approved Budget for the Contract (ABC): Php 1,300,000.00</p> <p>Fund: GAA FY 2020</p> <p>1 unit Planetary Table-top Scanner</p> <p>Specifications:</p> <ul style="list-style-type: none"> • Scanner type: Planetary table-top scanner • Max. scan area: DIN A2+ (625 mm x 420 mm) • Scan resolution: <ul style="list-style-type: none"> ○ A2-400 (400 FGM): DIN A2 – 300dpi; A3 – 400dpi; A4 – 550dpi; A5+ (244x165mm) – 600dpi ○ A2-600 (600 FGM): DIN A2 – 400dpi; A3 – 550dpi; A4 – 800dpi • Scan system: Integrated professional DSLR-camera 24MP sensor (50MP sensor for A2-600 models) • Autofocus: 25 cm range • Lighting: Built-in user 	<p>Project Title: PROCUREMENT OF TWO (2) UNITS BOOK SCANNER</p> <p>Total Approved Budget for the Contract (ABC): Php 1,300,000.00</p> <p>Fund: GAA FY 2020</p> <p>1 unit Planetary Table-top Scanner</p> <p>Specifications:</p> <ul style="list-style-type: none"> • Scanner type: Planetary table-top scanner • Max. scan area: DIN A2+ (625 mm x 420 mm) • Scan resolution: <ul style="list-style-type: none"> ○ A2-400 DIN A2 – 300dpi; A3 – 400dpi; A4 – 550dpi; A5+ (244x165mm) – 600dpi • Scan system: Integrated professional DSLR-camera 24MP sensor • Autofocus: 25 cm range • Lighting: Built-in user adjustable/selectable LED-lighting UV/IR free • Scan modes: Black & white, gray-scale (8 bits), color (24 bits) • Scan speed, full format: 0.5



<p>adjustable/selectable LED-lighting UV/IR free</p> <ul style="list-style-type: none">• Scan modes: Black & white, gray-scale (8 bits), color (24 bits)• Scan speed, full format: 0.5 seconds (scan-only), less than 4.0 sec per full scan-save cycle — continuous scanning• Control and Image processing: Embedded «ELAR ScanImage» batch scan/processing software• Book cradle: Integrated universal cradle: flat and V-shape (180°, 120° and 90°); for books up to 15 kg weight and up to 15 cm thick. Motorized cradle up-down — only for FGM models• Page flattening<ul style="list-style-type: none">○ 120° manual flattening glass for V-shape scanning, with tabletop stand (option)○ Integrated Flattening glass motorized assay — only for FGM models• Output image formats: Single page: JPEG, BMP, GIF. Single- and multi-page: PDF, PDF/A, TIFF. Compression: LZW, CCITT G4, JPEG. Searchable PDF for 49• Interfaces: Data: 3xUSB 2.0, 2xUSB 3.0, 1x Gigabyte Ethernet, Monitor: VGA (D-sub), Footswitch: 6,35mm(1/4in.), TS-type• Dimensions, weight: 900×780×1090 mm (H×W×D), 49 kg (55kg for FGM models)• Electrical: 220V 50Hz, 70W max• Standard package: Standard delivery set of ElarScan A2 contains everything needed to plug it in, connect to monitor and start to scan, including: fully equipped main scanner unit with a universal	<p>seconds (scan-only), less than 4.0 sec per full scan-save cycle — continuous scanning</p> <ul style="list-style-type: none">• Control and Image processing: Embedded batch scan/processing software• Book cradle: Integrated universal cradle: flat and V-shape (180°, 120° and 90°); for books up to 15 kg weight and up to 15 cm thick.• Page flattening<ul style="list-style-type: none">○ 120° manual flattening glass for V-shape scanning, with tabletop stand (option)• Output image formats: Single page: JPEG, BMP, GIF. Single- and multi-page: PDF, PDF/A, TIFF. Compression: LZW, CCITT G4, JPEG. Searchable PDF for 49• Interfaces: Data: 3xUSB 2.0, 2xUSB 3.0, 1x Gigabyte Ethernet, Monitor: VGA (D-sub),• Dimensions, weight: 900×780×1090 mm (H×W×D), 49 kg• Electrical: 220V 50Hz, 70W max• control/live preview monitor 24"and power cable
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DEPARTMENT OF SCIENCE AND TECHNOLOGY
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<p>cradle and pre-installed licensed software ELAR ScanImage 2.x, control/live preview monitor 24"and power cable.</p>	
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For the information and guidance of all concerned.

ARLENE E. CENTENO
BAC Vice-Chairperson

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11/27/19