PhilGEPS
Philippine Government Electronic Procurement System

Central Portal for Philippine Government Procurement Oppurtunities

Bid Notice Abstract

Invitation to Bid (ITB)

Reference Number	10275997
Procuring Entity	CITY OF LAOAG, ILOCOS NORTE
Title	Supply and Delivery of ICT Equipment for use of the Different Offices of the City Government of Laoag
Area of Delivery	Ilocos Norte

Solicitation Number:	2023-24D	**Status**	**Active**
Trade Agreement:	Implementing Rules and Regulations	**Associated Components**	1
Procurement Mode:	Public Bidding		
Classification:	Goods	**Bid Supplements**	0
Category:	Information Technology		
Approved Budget for the Contract:	PHP 2,959,980.00	**Document Request List**	6
Delivery Period:	60 Day/s		
Client Agency:		**Date Published**	01/11/2023
Contact Person:	JOVYLYN P LUCAS BAC Secretariat Chairman Laoag City Hall Laoag City Ilocos Norte Philippines 2900 63-77-7720001 Ext.217 bac_secretariat@laoagcity.gov.ph	**Last Updated / Time**	01/11/2023 00:00 AM
		Closing Date / Time	22/11/2023 15:00 PM

Description

QTY UNIT DESCRIPTION
5 sets Desktop Computer
Processor: 11th/12th Gen, 4 cores, 4-12 threads
3.2Ghz PBF, 4.2Ghz MTF, 8MB Cache (or Higher)
Motherboard: Support for AMD Processors or Intel
Processors with 3.2Ghz or higher
At least 2 DIMM slots for DDR4 Memory Module up to 128GB
Integrated high-definition Audio, Video (16GB max shared)
and LAN (10/100/1000 Mbit)
With back panel ports – parallel, VGA, PS/2, RJ45, USB 2.0
or higher, speaker(s) out, line in/out, microphone,
HDMI (if possible)
Memory (RAM): 8 GB DDR4 RAM (or higher);
compatible with motherboard specs
Storage: At least 480GB Internal SSD
Casing: Mini tower ATX casing with 650 Watts power supply

Display Monitor: at least 19 inches LED Monitor,
High-definition display, 16:9 aspect ratio resolution;
VGA, DVI (and HDMI if present) video input ports
Input Devices: USB keyboard and mouse
Power Source: 650VA UPS
Accessories: Printer (Dot Matrix)
9 pins Impact printer; Bi-directional printing
Paper handling in tractor and manual insertion
USB connectivity
A4, A5, C5, LGL, Letter, Index Card, roll paper… paper sizes
Supports Windows OS

10 sets Desktop Computer
Processor: 11th/12th Gen, 4 cores, 4-12 threads
3.2Ghz PBF, 4.2Ghz MTF, 8MB Cache (or Higher)
Motherboard: Support for AMD Processors or Intel
Processors with 3.2Ghz or higher
At least 2 DIMM slots for DDR4 Memory Module up to 128GB
Integrated high-definition Audio, Video (16GB max shared)
and LAN (10/100/1000 Mbit)
With back panel ports – parallel, VGA, PS/2, RJ45, USB 2.0
or higher, speaker(s) out, line in/out, microphone,
HDMI (if possible)
Memory (RAM): 8 GB DDR4 RAM (or higher);
compatible with motherboard specs
Storage: At least 480GB Internal SSD
Casing: Mini tower ATX casing with 650 Watts power supply
Display Monitor: at least 19 inches LED Monitor,
High-definition display, 16:9 aspect ratio resolution;
VGA, DVI (and HDMI if present) video input ports
Input Devices: USB keyboard and mouse
Power Source: 650VA UPS
Accessories: Printer (3-in-1)
3-in-1 multifunction printer- scan, copy and print
Ink tank system, CMYK
15 PPM colored; 33 PPM black printing speed
Supports Windows OS: With 1 set CMYK inks

2 sets Desktop Computer
Processor: 11th/12th Gen, 4 cores, 4-12 threads
3.2Ghz PBF, 4.2Ghz MTF, 8MB Cache (or Higher)
Motherboard: Support for AMD Processors or Intel
Processors with 3.2Ghz or higher
At least 2 DIMM slots for DDR4 Memory Module up to 128GB
Integrated high-definition Audio, Video (16GB max shared)
and LAN (10/100/1000 Mbit)
With back panel ports – parallel, VGA, PS/2, RJ45, USB 2.0
or higher, speaker(s) out, line in/out, microphone,
HDMI (if possible)
Memory (RAM): 8 GB DDR4 RAM (or higher);
compatible with motherboard specs
Storage: At least 480GB Internal SSD
Casing: Mini tower ATX casing with 650 Watts power supply
Display Monitor: at least 19 inches LED Monitor,
High-definition display, 16:9 aspect ratio resolution;
VGA, DVI (and HDMI if present) video input ports
Input Devices: USB keyboard and mouse
Power Source: 650VA UPS
Accessories: Printer (All in One Ink Tank)
Print, Scan, Copy, Fax with ADF
Max. Copy Resolution: 600 x 600dpi
Max Copy Size: Legal
Max. Scan Area: 216 x 297 mm
Scanner Type: Flatbet color image scanner
Ethernet, USB, *WIFI connectivity
LCD Panel Display

1 set Desktop Computer

Processor: 11th/12th Gen, 4 cores, 4-12 threads
3.2Ghz PBF, 4.2Ghz MTF, 8MB Cache (or Higher)
Motherboard: Support for AMD Processors or Intel
Processors with 3.2Ghz or higher
At least 2 DIMM slots for DDR4 Memory Module up to 128GB
Integrated high-definition Audio, Video (16GB max shared)
and LAN (10/100/1000 Mbit)
With back panel ports – parallel, VGA, PS/2, RJ45, USB 2.0
or higher, speaker(s) out, line in/out, microphone,
HDMI (if possible)
Memory (RAM): 8 GB DDR4 RAM (or higher);
compatible with motherboard specs
Storage: At least 480GB Internal SSD
Casing: Mini tower ATX casing with 650 Watts power supply
Display Monitor: at least 24 inches LED Monitor,
High-definition display, 16:9 aspect ratio resolution;
VGA, DVI (and HDMI if present) video input ports
Input Devices: USB keyboard and mouse
Power Source: 650VA UPS
Accessories: Printer (3-in-1)
3-in-1 multifunction printer- scan, copy and print
Ink tank system, CMYK
15 PPM colored; 33 PPM black printing speed
Supports Windows OS: With 1 set CMYK inks

1 unit Desktop Computer
Processor: 11th/12th Gen, 4 cores, 4-12 threads
3.2Ghz PBF, 4.2Ghz MTF, 8MB Cache (or Higher)
Motherboard: Support for AMD Processors or Intel
Processors with 3.2Ghz or higher
At least 2 DIMM slots for DDR4 Memory Module up to 128GB
Integrated high-definition Audio, Video (16GB max shared)
and LAN (10/100/1000 Mbit)
With back panel ports – parallel, VGA, PS/2, RJ45, USB 2.0
or higher, speaker(s) out, line in/out, microphone,
HDMI (if possible)
Memory (RAM): 8 GB DDR4 RAM (or higher);
compatible with motherboard specs
Storage: At least 480GB Internal SSD
Casing: Mini tower ATX casing with 650 Watts power supply
Display Monitor: at least 24 inches LED Monitor,
High-definition display, 16:9 aspect ratio resolution;
VGA, DVI (and HDMI if present) video input ports
Input Devices: USB keyboard and mouse
Power Source: 650VA UPS

2 units Desktop Computer
Processor: 11th/12th Gen, 4 cores, 4-12 threads
3.2Ghz PBF, 4.2Ghz MTF, 8MB Cache (or Higher)
Motherboard: Support for AMD Processors or Intel
Processors with 3.2Ghz or higher
At least 2 DIMM slots for DDR4 Memory Module up to 128GB
Integrated high-definition Audio, Video (16GB max shared)
and LAN (10/100/1000 Mbit)
With back panel ports – parallel, VGA, PS/2, RJ45, USB 2.0
or higher, speaker(s) out, line in/out, microphone,
HDMI (if possible)
Memory (RAM): 8 GB DDR4 RAM (or higher);
compatible with motherboard specs
Storage: At least 480GB Internal SSD
Casing: Mini tower ATX casing with 650 Watts power supply
Display Monitor: at least 19 inches LED Monitor,
High-definition display, 16:9 aspect ratio resolution;
VGA, DVI (and HDMI if present) video input ports
Input Devices: USB keyboard and mouse
Power Source: 650VA UPS

2 units Desktop Computer

Processor: 11th/12th Gen, 4 cores, 4-12 threads
3.2Ghz PBF, 4.2Ghz MTF, 8MB Cache (or Higher)
Motherboard: Support for AMD Processors or Intel
Processors with 3.2Ghz or higher
At least 2 DIMM slots for DDR4 Memory Module up to 128GB
Integrated high-definition Audio, Video (16GB max shared)
and LAN (10/100/1000 Mbit)
With back panel ports – parallel, VGA, PS/2, RJ45, USB 2.0
or higher, speaker(s) out, line in/out, microphone,
HDMI (if possible)
Memory (RAM): 8 GB DDR4 RAM (or higher);
compatible with motherboard specs
Storage: At least 480GB Internal SSD
Casing: Mini tower ATX casing with 650 Watts power supply
Display Monitor: at least 19 inches LED Monitor,
High-definition display, 16:9 aspect ratio resolution;
VGA, DVI (and HDMI if present) video input ports
Input Devices: USB keyboard and mouse
Power Source: 650VA UPS

1 set Desktop Computer
Processor: 11th/12th Gen, 8 cores, 8 threads, 2.6 Ghz,
302 Ghz PBF, 4.4ghz MTF, 8 MB Cache (or Higher)
Motherboard: Support for AMD Processors or Intel
Processors with 3.2Ghz or higher
Integrated high-definition Audio, Video (16GB max shared)
and LAN (10/100/1000 Mbit)
With back panel ports – parallel, VGA, PS/2, RJ45, USB 2.0
or higher, speaker(s) out, line in/out, microphone,
HDMI (if possible)
Memory (RAM): 12GB DDR4 RAM (or higher); compatible
with motherboard specs
Storage: At least 480GB Internal SSD and 1TB HDD
Video Card: At least 2GB video card, 126-bit memory bus
Casing: Mini tower ATX casing with 650 Watts power supply
Display Monitor: at least 24 inches LED Monitor,
High-definition display, 16:9 aspect ratio resolution;
VGA, DVI (and HDMI if present) video input ports
Input Devices: USB keyboard and mouse and speakers
Power Source: 650VA UPS
Accessories: Printer (3-in-1)
3-in-1 multifunction printer- scan, copy and print
Ink tank system, CMYK
15 PPM colored; 33 PPM black printing speed
Supports Windows OS: With 1 set CMYK inks

1 unit Desktop Computer
Processor: 6 core, 12 threads, 32 MB L3 Cache 3MB L2 Cache
Motherboard: Support for AMD Processors or Intel Processors
Memory - DDR4-3600 2x16GB
Storage - 1TB m.2
Videocard - GDDR6
Chassis - ATX
PSU - 650W 80+Gold
Monitor - 27" LED 2560x1440
Keyboard and Mouse

1 unit Desktop Computer
Processor: 8 core, 16 threads, 32 MB L3 Cache
Motherboard: Support for AMD Processors or Intel Processors
Memory - DDR4-3600 2x16GB
Storage - 1TB m.2
Videocard - GDDR6
Chassis - ATX Tower
PSU - 750W 80+Gold
Monitor - 27" LED 2560x1440
Keyboard and Mouse

1 unit Desktop Computer
4 core 3.6 Ghz w/ Integrated Graphics
Motherboard: Support for AMD Processors or Intel Processors
RAM - DDR4-3600 2x8GB
Storage - 512GB m.2
Chassis - Ordinary Chassis w/ PSU
Monitor - 24"
Keyboard and Mouse

1 set Desktop Computer
8 core, 16 threads
B760M D53H DDR4
16GB 2X8GB 3200MHZ BLACK
1TB NVME SSD
1TB HDD
Video Card 8GB GDDR6
850W 80+GOLD FULL MODULAR Power Supply
Chassis Fan
27" 165HZ MONITOR
SURGE PROTECT
MECHANICAL KEYBOARD AND MOUSE
SPEAKER
Accessories: Printer (Deskjet Black-Color Printer)
Ink tank system, CMYK
1200x1200 DPI Print Resolution
8 PPM Black Printing Speed
USB Connectivity
A4, A5, C5, LGL, Letter, Index Card.. paper sizes
Supports Windows OS

1 set Desktop Computer
Processor: 11th/12th Gen, 4 cores, 4-12 threads
3.2Ghz PBF, 4.2Ghz MTF, 8MB Cache (Higher is better)
Motherboard: Support for AMD Processors or Intel
Processors with 3.2Ghz or higher
At least 2 DIMM slots for DDR4 Memory Module up to 128GB
Integrated high-definition Audio, Video (16GB max shared)
and LAN (10/100/1000 Mbit)
With back panel ports – parallel, VGA, PS/2, RJ45, USB 2.0
or higher, speaker(s) out, line in/out, microphone,
HDMI (if possible)
Memory (RAM): 8 GB DDR4 RAM (or higher);
compatible with motherboard specs
Storage: At least 480GB Internal SSD
Casing: Mini tower ATX casing with 650 Watts power supply
Display Monitor: at least 19 inches LED Monitor,
High-definition display, 16:9 aspect ratio resolution;
VGA, DVI (and HDMI if present) video input ports
Input Devices: USB keyboard and mouse
Power Source: 650VA UPS
Accessories: Printer (Heavy Duty Printer)
Print Resolution: Up to 1200x4800 dpi
2 Sided Paper Size
Paper Input: Plain paper, Inkjet paper, Glossy paper, Recycled
Paper
Paper Output: Up to A4/Letter
Copy: Colour and Monochrome
Connectivity: USB 2.0, LAN, WIRELESS LAN
Scan: Colour Scanning, Monochrome
Resolution ADF: Up to 600 x 600 dpi

6 sets Laptop
Quad-core processor with at least 4 cores, 4-12 threads
up to 3.4Ghz BPS, 4Mb Cache (or higher)
16 GB DDR4 RAM or higher
1 TB 5400rpm SATA and/or 250GB SSD
14inch (or higher) Diagonal FHD WLED Backlit;
touchscreen (optional), 1920X1080 resolution

HD Graphics 620 or higher
Integrated WLAN 802.11 bgn/ac; Bluetooth, LAN
Multi-format SD media card reader, Dual high definition
audio speakers; Web Camera; carrying bag
USB, VGA, HDMI ports; audio out; mic input
3 cell battery; 100-240VAC input 19VDC output
Accessories: Printer (3-in-1)
3-in-1 multifunction printer- scan, copy and print
Ink tank system, CMYK
15 PPM colored; 33 PPM black printing speed
Supports Windows OS: With 1 set CMYK inks

3 units Laptop
Quad-core processor with at least 4 cores, 4-12 threads
up to 3.4Ghz BPS, 4Mb Cache (or higher)
16 GB DDR4 RAM or higher
1 TB 5400rpm SATA and/or 250GB SSD
14inch (or higher) Diagonal FHD WLED Backlit;
touchscreen (optional), 1920X1080 resolution
HD Graphics 620 or higher
Integrated WLAN 802.11 bgn/ac; Bluetooth, LAN
Multi-format SD media card reader, Dual high definition
audio speakers; Web Camera; carrying bag
USB, VGA, HDMI ports; audio out; mic input
3 cell battery; 100-240VAC input 19VDC output

1 unit Laptop
Cores: 8
Total Threads: 16
Max Turbo Frequency: 4.60 Ghz or higher
Video: Integrated UHD Graphics
Camera: 1080P FHD RGB/IR Hybrid with Privacy Shutter
and Dual Microphone
Cache: 24 MB Smart Cache or higher
16GB DDR4 RAM or Higher
512TB SSD or higher
Display 14" FHD (1920x1080), IPS, Anti-Glare, Non-Touch,
45%NTSC, 250 nits, 60Hz, LED Backlight
65w Power Adapter
Pointing Device: Clickpad
Fingerprint reader

1 unit Document Scanner
Sheet-fed, one pass duplex colour scanner
Optical Resolution 600 x 600 dpi
Output Resolution: 50 - 1,200 dpi
Document Size: Minimum 50.8 x 50.8 mm
Maximum 215.9 x 6096 mm
Multi-feed Detection: Ultrasonic Sensor and Large Detection
USB2.0 and Ethernet
Resolution (A4, Colour/Monochrome): 300 dpi 40 ppm / 80 ipm,
600 dpi 12 ppm / 24 ipm

1 unit Printer (3-in-1)
3-in-1 multifunction printer- scan, copy and print
Ink tank system, CMYK
15 PPM colored; 33 PPM black printing speed
Supports Windows OS: With 1 set CMYK inks

1 unit Printer (All in One Ink Tank)
Print, Scan, Copy, Fax with ADF
Max. Copy Resolution: 600 x 600dpi
Max. Copy Resolution: 600 x 600dpi
Max Copy Size: Legal
Max. Scan Area: 216 x 297 mm
Scanner Type: Flatbet color image scanner
Ethernet, USB, *WIFI connectivity
LCD Panel Display

1 set ID Maker inclusive of consumables
Color sublimation directly on the card and resin thermal
transfer
Single/double-sided print module
In color and monochrome: 300 x 300dpi and 300x600dpi
or higher
In monochrome: 300x1200dpi or higher
Rewritable card printing
LED Panel or LCD touch screen
Single sided: up to 280 cards/hour or higher
Double sided: 170 cards/hour or higher
Single sided with lamination module: up to 215 cards/hour
or higher
Type of Cards: PVC Cards, Composite PVC Cards, PET Cards,
ABS Cards and Rewritable Cards
100 cards Hopper capacity
50 cards Rear Hopper capacity
100 cards Feeder capacity

*with warranty in all parts and service
Line Items

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	Desktop Computer	Processor: 11th/12th Gen, 4 cores, 4-12 threads 3.2Ghz PBF, 4.2Ghz MTF, 8MB Cache (or Higher) Motherboard: Support for AMD Processors or Intel Processors with 3.2Ghz or higher At least 2 DIMM slots for DDR4 Memory Module up to 128GB etc.	5	Set	350,000.00
2	Desktop Computer	Processor: 11th/12th Gen, 4 cores, 4-12 threads 3.2Ghz PBF, 4.2Ghz MTF, 8MB Cache (or Higher) Motherboard: Support for AMD Processors or Intel Processors with 3.2Ghz or higher At least 2 DIMM slots for DDR4 Memory Module up to 128GB etc.	10	Set	650,000.00
3	Desktop Computer	Processor: 11th/12th Gen, 4 cores, 4-12 threads 3.2Ghz PBF, 4.2Ghz MTF, 8MB Cache (or Higher) Motherboard: Support for AMD Processors or Intel Processors with 3.2Ghz or higher At least 2 DIMM slots for DDR4 Memory Module up to 128GB etc.	2	Set	150,000.00
4	Desktop Computer	Processor: 11th/12th Gen, 4 cores, 4-12 threads 3.2Ghz PBF, 4.2Ghz MTF, 8MB Cache (or Higher) Motherboard: Support for AMD Processors or Intel Processors with 3.2Ghz or higher At least 2 DIMM slots for DDR4 Memory Module up to 128GB etc.	1	Set	65,000.00
5	Desktop Computer	Processor: 11th/12th Gen, 4 cores, 4-12 threads 3.2Ghz PBF, 4.2Ghz MTF, 8MB Cache (or Higher) Motherboard: Support for AMD Processors or Intel Processors with 3.2Ghz or higher At least 2 DIMM slots for DDR4 Memory Module up to 128GB etc.	1	Unit	50,000.00
6	Desktop Computer	Processor: 11th/12th Gen, 4 cores, 4-12 threads 3.2Ghz PBF, 4.2Ghz MTF, 8MB Cache (or Higher) Motherboard: Support for AMD Processors or Intel Processors with 3.2Ghz or higher At least 2 DIMM	2	Unit	100,000.00

		slots for DDR4 Memory Module up to 128GB etc.			
7	Desktop Computer	Processor: 11th/12th Gen, 4 cores, 4-12 threads 3.2Ghz PBF, 4.2Ghz MTF, 8MB Cache (or Higher) Motherboard: Support for AMD Processors or Intel Processors with 3.2Ghz or higher At least 2 DIMM slots for DDR4 Memory Module up to 128GB etc.	2	Unit	99,980.00
8	Desktop Computer	Processor: 11th/12th Gen, 8 cores, 8 threads, 2.6 Ghz, 302 Ghz PBF, 4.4ghz MTF, 8 MB Cache (or Higher) Motherboard: Support for AMD Processors or Intel Processors with 3.2Ghz or higher etc.	1	Set	85,000.00
9	Desktop Computer	Processor: 6 core, 12 threads, 32 MB L3 Cache 3MB L2 Cache Motherboard: Support for AMD Processors or Intel Processors etc.	1	Unit	80,000.00
10	Desktop Computer	Processor: 8 core, 16 threads, 32 MB L3 Cache Motherboard: Support for AMD Processors or Intel Processors Memory - DDR4-3600 2x16GB etc.	1	Unit	100,000.00
11	Desktop Computer	4 core 3.6 Ghz w/ Integrated Graphics Motherboard: Support for AMD Processors or Intel Processors etc.	1	Unit	50,000.00
12	Desktop Computer	8 core, 16 threads B760M D53H DDR4 16GB 2X8GB 3200MHZ BLACK etc.	1	Set	100,000.00
13	Desktop Computer	Processor: 11th/12th Gen, 4 cores, 4-12 threads 3.2Ghz PBF, 4.2Ghz MTF, 8MB Cache (Higher is better) Motherboard: Support for AMD Processors or Intel Processors with 3.2Ghz or higher At least 2 DIMM slots for DDR4 Memory Module up to 128GB etc.	1	Set	100,000.00
14	Laptop	Quad-core processor with at least 4 cores, 4-12 threads up to 3.4Ghz BPS, 4Mb Cache (or higher) 16 GB DDR4 RAM or higher etc/	6	Set	390,000.00
15	Laptop	Quad-core processor with at least 4 cores, 4-12 threads up to 3.4Ghz BPS, 4Mb Cache (or higher) 16 GB DDR4 RAM or higher 1 TB 5400rpm SATA and/or 250GB SSD etc.	3	Unit	150,000.00
16	Laptop	Cores: 8 Total Threads: 16 Max Turbo Frequency: 4.60 Ghz or higher etc.	1	Unit	75,000.00
17	Document Scanner	Sheet-fed, one pass duplex colour scanner Optical Resolution 600 x 600 dpi Output Resolution: 50 - 1,200 dpi etc.	1	Unit	75,000.00
18	Printer (3-in-1)	3-in-1 multifunction printer- scan, copy and print Ink tank system, CMYK etc.	1	Unit	15,000.00
19	Printer (All in One Ink Tank)	Print, Scan, Copy, Fax with ADF Max. Copy Resolution: 600 x 600dpi etc.	1	Unit	25,000.00
20	ID Maker inclusive of consumables	Color sublimation directly on the card and resin thermal transfer Single/double-sided print module etc.	1	Set	250,000.00
Pre-bid Conference					

Date	Time	Venue
08/11/2023	3:00:00 PM	CITY CONFERENCE ROOM, LAOAG CITY HALL

Other Information
Republic of the Philippines
Province of Ilocos Norte
BIDS AND AWARDS COMMITTEE
CITY OF LAOAG

INVITATION TO BID

The LAOAG CITY, through the Government Appropriation Act – ICT Equipment (Different Offices) intends to apply the sum of Two Million Nine Hundred Fifty Nine Thousand Nine Hundred Eighty Pesos (Php2,959,980.00) being the Approved Budget for the Contract (ABC) to payments under the Solicitation No. 2023-24D. Bids received in excess of the ABC shall be automatically rejected at bid opening. The LAOAG CITY now invites bids for the Supply and Delivery of ICT Equipment for use of the Different Offices of the City Government of Laoag.

A complete set of Bidding Documents may be purchased by interested Bidders on November 8, 2023 – November 22, 2023 from the address below and upon payment of a nonrefundable fee for the Bidding Documents in the amount of P5,000.00.

The LAOAG CITY will hold a Pre-Bid Conference on November 8, 2023 at City Conference Room, City Hall Annex, Laoag City, which shall be open only to all interested parties who have purchased the Bidding Documents.

Bids must be delivered to the address below on or November 22, 2023, 3:00PM. All Bids must be accompanied by a bid security in any of the acceptable forms and in the amount stated in ITB. Bid opening shall be on November 22, 2023, 3:00PM at City Conference Room, City Hall Annex, Laoag City. Bids will be opened in the presence of the Bidders' representatives who choose to attend at the address below. Late bids shall not be accepted.

The LAOAG CITY reserves the right to accept or reject any bid, to annul the bidding process, and to reject all bids at any time prior to contract award, without thereby incurring any liability to the affected bidder or bidders.

For further information, please refer to:

CONTACT PERSON:
JOVYLYN P. LUCAS
BAC Secretariat Chairman
City Budget Office
Brgy. 10 A.G. Tupaz St., Laoag City
Tel. No. (077) 772-001; Local #: 217

APPROVED:

RUBY ANN R. BUNALADE
CPD Coordinator
BAC Vice Chairman

Created by	JOVYLYN P LUCAS
Date Created	31/10/2023

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