



NEECO II - AREA 1

NUEVA ECIIJA II ELECTRIC COOPERATIVE, INC. - AREA 1

Calipahan, Talavera, Nueva Ecija

www.neeco2area1.com

neeco2_area1@yahoo.com.ph

(044) 411-1007 loc. 117

NEECO II-AREA 1's Invitation to Bid No. NE-II-A1-2025-S11

In reference with Board Resolution No. 03-30-25, Series of 2025, the Nueva Ecija II Electric Cooperative Inc. - Area 1 (NEECO II-Area 1) invites sealed Bids for the following Laboratory Equipment:

ITEM NO	DESCRIPTION	QUANTITY	UNIT	UNIT COST	TOTAL COST	DEVIATION
1	Thermal Scanner	1	set			
BID VALIDITY						
TERMS OF PAYMENT						
DELIVERY						
WARRANTY						
OTHERS						

Interested bidders must be previously accredited and/or for those interested bidders who may want to participate can be accredited upon completion of Accreditation requirements and full payment of non-refundable accreditation fee of Php 5,000.00 which is valid for one (1) year. Accreditation requirements can be requested to this email: bac_neeco2area1@yahoo.com.ph Valid and Current Mayor's Permit/Municipal License (Principal Place of Business)


Bid proposals shall be addressed to the BAC Chairman and submit/email it to the Bids and Awards Committee on or before April 16, 2025:

Ms. Maribeth U. Barrios
BAC Chair
Nueva Ecija II Electric Cooperative, Inc.-Area 1
Calipahan, Talavera, Nueva Ecija

For further inquiries, please contact Ms. Set Pauline F. Sarmiento at (044) 411-1007 local 104 or email at bac_neeco2area1@yahoo.com.ph

NEECO II-AREA1 hereby reserves the right to reject any or all bids, to waive any formality or technicality defects therein, and accept the bid that is most advantageous to the NEECO II AREA-1, and to annul the bidding process and not award the contract at any time prior to contract award without incurring any liability to any bidder or party.

Finally, NEECO II -AREA 1 assumes no obligation to compensate any bidder or any party for any loss or expense incurred in the preparation of the bid or participation in the bidding process.


Ms. Maribeth U. Barrios
BAC Chairman


Engr. Nelson M. Dela Cruz
General Manager

BUSINESS NAME: _____
ADDRESS: _____
CONTACT NO.: _____
PROPRIETOR/: _____
DATE: _____
TIN# NON-VAT: _____
TIN # VAT REGISTERED: _____

PAYEE OR COMPANY NAME *(for check preparation)* _____

Bidder’s proposal:

ITEM NO	DESCRIPTION	QUANTITY	UNIT	UNIT COST	TOTAL COST	DEVIATION
1	Thermal Scanner	1	set			
BID VALIDITY						
TERMS OF PAYMENT						
DELIVERY						
WARRANTY						
OTHERS						

Bidders may complete specification of their offer.

NAME AND SIGNATURE OF
PROPRIETOR/AUTHORIZED REPRESENTATIVE

SUPPLY OF THERMAL SCANNER

Technical Specifications:		Qty.
Operating Temperature	-10°C to +50°C (14°F to 122°F)	1 set
Storage Temperature	-20°C to +50°C (-4°F to 122°F) without batteries	
Relative humidity	10% to 95% non-condensing	
Ruggedized Touchscreen Display (Capacitive)	8.9 cm (3.5 in) diagonal landscape color VGA (640 x 480) LCD with backlight	
Controls and adjustments	User selectable temperature scale (°C/°F)	
	Language selection	
	Time/Date set	
	Emissivity selection	
	Reflected background temperature compensation	
	Transmission correction	
	User selectable hot spot and cold spot, and center point on the image	
	Expandable-contractable Measurement Box with MIN-AVG-MAX temperature	
	Color alarms	
	User selectable backlight setting	
	Graphical information display preference	
Software	SmartView and SmartView Mobile App - full analysis and reporting software included	
Batteries	Two (2) lithium ion rechargeable smart battery packs with five-segment LED display to show charge level, all models	
Battery life	Four+ hour continuous use per battery pack (assumes 50% brightness of LCD and average usage)	
Battery charge time	2.5 hours to full charge	
AC battery charging	Two-bay ac battery charger (110Vac to 220Vac, 50/60Hz), or in-imager charging. AC mains adapters included. Optional 12V automotive charging adapter. All models	
AC operation	AC operation with included power supply (110Vac to 220Vac, 50/60Hz). AC mains adapters included	
Power saving	User selectable sleep and power off modes	
Safety standards	UL 61010-1:2012 CAN/CSA-C22.2 No. 61010-1-12 IEC 61010-1 3rd Edition (2010)	

Electromagnetic compatibility	EN 61326-1:2006 IEC 61326-1:2005
C Tick	IEC/EN 61326-1
US FCC	CFR 47, Part 15 Subpart B Class B
Vibration	0.03 g2/Hz (3.8 grms), 2.5 g IEC 68-2-6
Shock	25 g, IEC 68-2-29
Drop	Engineered to withstand 2 meter (6.5 feet) with standard lens
Size (H x W x L)	27.7 cm x 12.2 cm x 16.7 cm (10.9 in x 4.8 in x 6.5 in)
Weight (battery included)	1.04 Kg (2.3 lb)
Enclosure rating	IP54 (protected against dust, limited ingress; protection against water spray from all direction)
Warranty	Two-years (standard)
Supported Languages	English (multi-lingual)
Included	Thermal imager with standard infrared lens
	AC power supply and battery pack charger (including mains adapters)
	Two, rugged lithium ion smart battery packs
	Micro SD memory card with SD adapter
	3m USB cable
	3m HDMI video cable
	SmartView software with free software upgrades for life
	Rugged, hard carrying case
	Soft transport bag with adjustable hand strap
	Printed manual (five languages)
	CD user manual
	Warranty registration card
	Calibration Certificate