



REQUEST FOR QUOTATION

SVP No. 2023 – 011

03 April 2023

The People's Television Network, Inc. (PTNI), through its Bids and Awards Committee (BAC), invites interested bidders for the Small Value Procurement of **Supply, Delivery, Installation, and Testing of a High-Performance News Storage System of the People's Television Network, Inc. (PTNI)**. The details of the project are as follows:

A .Name of the Project	Supply, Delivery, Installation, and Testing of a High-Performance News Storage System of the People's Television Network, Inc. (PTNI)
B. Source of Fund:	Equity Funds (CapEx)
C. Approved Budget for the Contract (ABC):	Seven Hundred Fifty-Six Thousand Pesos (Php756,000.00)
D. Mode of Procurement:	Procurement will be conducted in accordance with Sec.53.9 (Small Value Procurement) of the Revised Implementing Rules and Regulations of Republic Act 9184, otherwise known as "The Government Procurement Reform Act"
<p>E. Documentary Requirements:</p> <p>Copies of the following eligibility requirements are also required to be submitted along With your quotation/proposal:</p> <ol style="list-style-type: none"> 1. Mayor's/Business Permit (2023) 2. PhilGEPS Registration Certificate 3. Income/Business Tax Return (2021) 4. Omnibus Sworn Statement (duly signed); and if applicable: <ul style="list-style-type: none"> -Notarized Secretary's Certificate in case of corporation, partnership, or cooperative. <p><i>*only the BIR Certificate of Registration shall be submitted in lieu of DTI Registration and Mayor's Permit.</i></p>	



Only Sealed bids / quotations from the eligible bidders will be opened and a contract will only be awarded to the Lowest Calculated and Responsive Bidder who was determined as such during post qualification.

Payment: within 30 calendar days after completion and acceptance.

Price Validity: *All price quotations shall be considered as fixed prices and not subject to price escalation during contract implementation.*

Delivery Period: Within thirty (30) calendar days from receipt of Notice to Proceed

F. Description:

Supply, Delivery, Installation, and Testing of a High-Performance News Storage System of the People's Television Network, Inc. (PTNI)

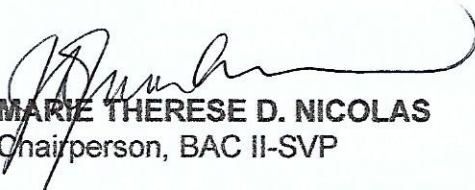
- Six (6) Units News Storage Hard Drive

*Please see attached for the Technical Specifications and Requirements (T.S.R.)

Bids received in excess of the ABC shall be automatically rejected at the opening of quotations.

Sealed quotations may be submitted on or before 10:00am, 10 April 2023, at the Purchasing Office, Broadcast Complex, Visayas Avenue, Diliman, Quezon City.

The PTNI 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.


MARIE THERESE D. NICOLAS
Chairperson, BAC II-SVP

TECHNICAL SPECIFICATIONS REQUIREMENT (TSR)

Supply, Delivery and Testing of a High-performance News Storage System of the People's Television Network, inc. (PTNI) Main Station.

The following unit/equipment below will be used for the daily live operation of (TOC)

SCHEDULE OF REQUIREMENTS			
Item #	Unit/Equipment/Accessories	Total	Delivery
1	News Storage Hard Drive	6-Units	Thirty (30) days from the issuance of Notice to Proceed.

Detailed Technical Specifications:

Bidders must include specific equipment manual/brochure/lay-out/diagram in their Bid documents, (The detailed technical specification mentioned in the table below serves as reference and minimum requirements only) interested bidders will encourage providing better specification.

Item #	Descriptions	Specification
1	News Storage Hard Drive	≥ 2TB SAS 7.2K RPM (3.5 inch) hard drive design and compatible to existing unit/equipment/accessories. With at least 1 year warranty

Payment Terms:

Within thirty (30) calendar days after completion and acceptance.

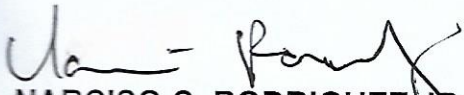
Supply, Delivery and Testing of a High-performance News Storage System of the People's Television Network, Inc. (PTNI) Main Station.

Prepared by:



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TOC System Engineer

End User:



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OIC, Technical Operations Center

Noted by:



ENGR. ALEXANDER M. PONCIO
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