



Republic of the Philippines  
**DON HONORIO VENTURA STATE UNIVERSITY**  
 Villa de Bacolor, Pampanga

**SUPPLEMENTAL/BID BULLETIN NO. 1**

**SUPPLY, DELIVERY AND INSTALLATION OF TRANSFORMERS, CONCRETE  
 POLES AND ELECTRICAL LINE HARDWARES FOR VARIOUS BUILDING  
 AT DHVSU MEXICO CAMPUS, MEXICO PAMPANGA  
 ABC: P 4,931,046.63**

This bid bulletin dated February 23, 2021 is issued to clarify, modify or amend items in the Bidding Documents. This shall form an integral part of the Bid Documents.

- The format for the bidding forms (bid form, omnibus sworn statement, contract agreement, bid securing declaration) in the fifth edition of the Philippine Bidding Documents will still be adopted for the procurement of the above project. Copies of such will be sent via email upon request.
- Under *Section II. Instruction to Bidders*, No. 15 (Sealing and Marking of Bids), the procuring entity will be requesting **one (1) original and four (4) additional copies** of the first and second components of the bid. It is also advisable that documents will be arranged and organized, preferably with tabs/separators.
- Under *Section VII - Technical Specifications*

<b>DHVSU REQUIREMENTS</b>	<b>Statement of Compliance (Bidders must state here either “Comply” or “Not Comply”)</b>
<b>I. Duties and Responsibilities of the Contractor</b>	
1. Shall provide product brochure for the brand and model of the transformers being Offered.	
2. Shall comply with the other requirements: a. All works shall conform to the provisions (latest edition) of the Philippine Electrical Codes, the Clean Air Act, Environmental Laws and other applicable laws and regulations; b. Installation of works shall be done in neat workmanship and like Manners. All improperly set works, rough finishes or other works not in accordance with the approved layouts and scope of works as determined by the DHVSU engineer or technical representative/s shall be removed and replaced within seven (7) calendar days by the contractor at no extra cost to DHVSU; c. The contractor shall provide all the necessary components or accessories, e.g., brackets, clamps, fasteners, etc., to ensure the safe, normal and efficient operation of the installed transformers;	
Supply, deliver, install and setup a brand new unit of transformers (Distribution transformers, 120/240V secondary, 7620/13200V primary, OISC, pole mounted type) and other features at point of delivery (DHVSU, Mexico	

Campus) with detailed requirements as contained in **Scope of Work** of this TOR and BOQ below:

Item No.	Unit	Item Description	Qty
SCOPE A Transformers and Accessories			
1	units	50kva distribution transformer, 120/240v sec., 7620/13200v prim., OISC, pole mounted type	6
2	sets	Cutout & Arrester, Class 100	6
3	sets	Cutout & Arrester, Class 200	3
4	pcs.	Ground Rod	6
5	pcs.	Ground Clamp	6
6	mts.	Ground Wire	200
7	sets	Transformer hanger, 3-phase	4
8	pcs.	Rack, Secondary, 3-point w/spool	3
9	pcs.	Rack, Secondary, 2-point w/spool	4
10	pcs.	Bolt, Machine, 5/8" X 12"	4
11	pcs.	Bolt, Machine, 1/2" X 12"	21
12	pcs.	Bolt, Machine, 1/2" X 6"	10
13	pcs.	Bolt, Thimble Eye, Angle Type, 5/8" X 12"	7
14	pcs.	Bolt, Thimble Eye, Straight Type, 5/8" X 12"	2
15	pcs.	Bolt, Single Upset, 5/8" X 12"	4
16	pcs.	Bolt, Oval Eye, 5/8" X 12"	5
17	pcs.	Bolt, Double Arm, 5/8" X 22"	30
18	pcs.	Bolt, Carriage, 3/8"	32
19	pcs.	Clamp loop, Dead end	22
20	pcs.	Pole, Concrete, 30ft., 7A	3
21	pcs.	Pole, Concrete, 40ft., 7A	10
22	pcs.	Anchor Block	9
23	pcs.	Anchor Rod	9
24	pcs.	Guy Grip, Preformed	22
25	mts.	Guy Wire, 7 Strand	140
26	mts.	Ground Wire	200
27	pcs.	Washer, 4" X 4"	9
28	pcs.	Truss Guy, 24"	7
29	pcs.	Steel Pin	30
30	pcs.	Insulator, Pin Type, ANSI 55-4	30
31	pcs.	Insulator Suspension, Porcelain, 6" diameter	24
32	pcs.	Insulator, Spool, 3"	10
33	pcs.	Insulator, Spool, 1-3/4"	6
34	pcs.	Bracket, Secondary, Dead end	2
35	pcs.	Clevis, Secondary, Swinging	8
36	pcs.	Clamp, Strain, 2-u bolt	24
37	pcs.	Nut, Eye, 5/8"	30
38	pcs.	Nut, Thimble Eye, 5/8"	2
39	pcs.	Washer, 2-1/4" X 2-1/4"	220
40	pcs.	Hotline Connector	9
41	mts.	Wire, 14.0mm <sup>2</sup> THHN copper	150
42	mts.	Wire, 50.0mm <sup>2</sup> THHN copper	80
43	mts.	Wire, 125.0mm <sup>2</sup> THHN copper	180
44	mts.	Conductor, ACSR, #2/0, Bare	940
45	mts.	Conductor, ACSR, #1/0, Bare	450
46	mts.	Conductor, Poly Ethylene, ACSR, #2/0, Insulated	310
47	pcs.	Connector, Compression, YHO-150	60
48	pcs.	Connector, Wedge Type, 2/0-#2/0	6
49	pcs.	Connector, Solderless, #125.0mm <sup>2</sup>	15
50	pcs.	Fuse link, 6amps.	6
51	pcs.	Fuse link, 15amps.	3
52	pcs.	Clamp, Pole, 6"-8" diameter, Double Support	6
53	pcs.	Crossarm, Steel, 8ft.	26
54	pcs.	Brace, Diagonal, 7ft.	10
55	pcs.	Brace, Flat, 26"-28"	32
56	lot	Consumables (tapes, bolt, messenger wire...)	1
SCOPE B RIGHT OF WAY CLEARING			

1	lot	Trimming (Narra & Mango Trees)	1
SCOPE C LINE IMPROVEMENT MATERIALS AND ACCESSORIES (REPLACEMENT OF WOODEN POLES)			
1	pc.	Pole, Concrete, 40ft., 7A	1
2	pcs.	Crossarm, Steel, 8ft.	3
3	pcs.	Brace, Flat, 26"-28"	6
4	pcs.	Bolt, Double Arming, 5/8" X 22"	3
5	pc.	Bolt, Machine, 5/8" X 14"	1
6	pc.	Bolt, Machine, 1/2" X 12"	1
7	pc.	Pin, Pole top	1
8	pcs.	Nut, Eye, 5/8"	4
9	pcs.	Insulator, Pin Type, ANSI 55-4	3
10	pcs.	Insulator, Suspension, Porcelain, 6" diameter	3
11	pcs.	Clamp, Strain, 2-u bolt	3
12	pcs.	Bolt, Carriage, 3/8"	6
13	mts.	Ground Wire	20
14	pc.	Bolt, Single Upset, 5/8" X 12"	1
15	pc.	Clevis, Secondary, Swinging	1
16	pcs.	Clamp loop, Dead end	2
17	pc.	Insulator, Spool, 3"	1
18	pc.	Insulator, Spool, 1-3/4"	1
19	pcs.	Washer, 2-1/4" X 2-1/4"	12
SCOPE D Dismantling/Re-installation of existing Distribution transformer including accessories			
1	lot	Dismantling of rotten pole including hardware and all it's accessories.	1
2	lot	Dismantling of existing 2 units distribution transformers including accessories.	1
3	lot	Re-installation od existing 2 unit distribution transformers including accessories.	1
Provide electrical wires with THHN/THWN type for the banking and service drop.			
Complete Installation (including electrical connections from the transformers to the point of connections on facilities included on the scope of works.			
Provision of all other items incidental to and/or required for the proper completion of work at no additional cost to DHVSU.			
Contractor shall inspect, verify and assess the condition, location and details of the project.			
The contractor should coordinate his works to the distribution utility.			
The contractor shall properly account and turn-over all dismantled/ replaced materials to the DHVSU or its authorized representative/s.			
The contractor shall exercise extreme caution and be responsible in the hauling/transfer, installation, testing and commissioning of the equipment to prevent damage to properties. The corresponding cost to repair or replace the equipment, facilities including parts and components damaged or lost by the contractor or its workers during the course of the project shall be deductible/chargeable to the contractor			
The contractor shall be liable for any harm, damage or injury that may be sustained or suffered by its own crew/workers while in the performance of			

their duties/job under this project.	
The contractor shall be held directly responsible for any injury to person and/or damage to property arising from the act, whether partial, contributory, or due entirely to the fault, negligence and/or dishonesty of the contractor's personnel in the course of their duties.	
The contractor shall maintain cleanliness of all workplace at all times. They shall clean the affected areas immediately after each workday	
The contractor or its engineer/foreman shall coordinate with the DHVSU Engineer or its authorized representative/s to discuss the work activities prior to implementation of this project.	
The contractor <b>MUST</b> be at the time of the bidding an accredited contractor of the utility company having jurisdiction. <b>Proof of accreditation</b> must be presented.	

**Important Reminders:**

- **Dropping of Bids** will be at the Bids and Awards Committee Office, 2<sup>nd</sup> Floor University Food Center (UFC), DHVSU Main Campus, Bacolor, Pampanga. As a precautionary measure and to give time for disinfection of the submitted bids, submission at least **two (2) days** before the opening is **encouraged**. However, bids can still be accepted until March 3, 2021 at 10:29 am.
- Online/electronic submission of bids is not yet permissible.
- **Opening of Bids** will be on **March 3, 2021 at 10:30 AM** and proceedings will be streamed via Zoom. Meeting link will be sent to the official email address provided by the participating bidders. However, non-bidders who wish to observe during the opening may send a written request to the procuring entity thru email-DHVTSUBACSECRETARIAT@gmail.com.
- Bidders at any time shall strictly follow the **University's standard health and safety protocol** as set forth by the National Government thru IATF against Covid-19.

Please be guided accordingly.

**(SGD)ANTONIO B. MERCADO**  
Head, BAC Secretariat

**(SGD) RANIE B. CANLAS, MSCpE**  
Chairman, Bids and Awards Committee