

**Addendum to Bid Documents  
Addenda No. 2**

**Invitation to Bid No. 2023-07  
Transformer Restock Purchase**

Dated: November 3, 2023

Contracting Agency:  
**The City of Raton  
Post Office Box 910  
224 Savage Avenue  
Raton, New Mexico 87740**

Bidders are instructed to incorporate the following revisions, amendments or clarifications into their bid proposals for the above referenced project:

- Bidders are advised of the following revision to the Project Manual dated October 12, 2023 as described in this Addendum. When in conflict with other information issued prior to the date of this addendum this addendum takes precedence. All cost and schedule implications of these revisions are to be incorporated into the Bid.

**Project Manual**

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**CORRECTION:** Bid Schedule: ...Underground ~~Single Three~~-Phase... (as shown below)

**Bid Schedule:**

A	B	C	D	E		
Item No.	Description	Units	Estimated Quantity	% IMP	Amount Each	Total Amount Bid
<b>Conventional Overhead Single-Phase Pole-Mount Transformer w/ Taps (Primary 7.97 kV - 13.8 kV; Secondary 120 V - 240 V)</b>						
1.	15 kVA	Each	5		\$	\$
2.	25 kVA	Each	7		\$	\$
3.	37.5 kVA	Each	12		\$	\$
4.	50 kVA	Each	7		\$	\$
<b>Underground Single-Phase Pad-Mount Transformer w/ Feed-Through, Lugs, Bayonet Fuse, and Well Bushings (Primary 7.97 kV - 13.8 kV; Secondary 120 V - 240 V)</b>						
5.	25 kVA	Each	3		\$	\$
6.	37.5 kVA	Each	9		\$	\$
7.	50 kVA	Each	1		\$	\$
<b>Underground <del>Single Three</del>-Phase Pad-Mount Transformer w/ Feed-Through, Lugs, Bayonet Fuse, and Well Bushings (Dual Primary 7.97 kV - 13.8 kV and 2.4 kV - 4.2 kV; Secondary 120 V - 208 V)</b>						
8.	112.5 kVA	Each	1		\$	\$
<b>Underground <del>Three</del>-Phase Pad-Mount Transformer w/ Feed-Through, Lugs, Bayonet Fuse, and Well Bushings (Primary 7.97 kV - 13.8 kV; Secondary 120 V - 208 V)</b>						
9.	112.5 kVA	Each	1		\$	\$
10.	150 kVA	Each	1		\$	\$
11.	225 kVA	Each	1		\$	\$
12.	750 kVA	Each	1		\$	\$
<b>Underground <del>Three</del>-Phase Pad-Mount Transformer w/ Feed-Through, Lugs, Bayonet Fuse, and Well Bushings (Primary 7.97 kV - 13.8 kV; Secondary 277 V - 480 V)</b>						
13.	1000 kVA	Each	1		\$	\$
<b>TOTAL:</b>						<b>\$</b>

**CORRECTION:** Standard Features ...**single 3-phase**... (as shown below)

## 2. STANDARD FEATURES

<b>Overhead / Pole-Mount transformers, conventional, with taps:</b>				
<b>kVA</b>	<b>Phase</b>	<b>High Voltage</b>	<b>Low Voltage</b>	<b>Quantity</b>
15	single	7970 / 13.8k	120 / 240	5
25	single	7970 / 13.8k	120 / 240	7
37.5	single	7970 / 13.8k	120 / 240	12
50	single	7970 / 13.8k	120 / 240	7

<b>Underground / Pad-Mount transformers with feed-through, lugs, bayonet fuse, and well bushings.</b>				
<b>kVA</b>	<b>Phase</b>	<b>High Voltage</b>	<b>Low Voltage</b>	<b>Quantity</b>
25	single	7970 / 13.8	120 / 240	3
37.5	single	7970 / 13.8	120 / 240	9
50	single	7970 / 13.8	120 / 240	1
112.5	<b>single 3-phase</b>	Dual: 7970 / 13.8 2400 / 4160	120 / 208	1
112.5	3-phase	7970 / 13.8	120 / 208	1
150	3-phase	7970 / 13.8	120 / 208	1
225	3-phase	7970 / 13.8	120 / 208	1
750*	3-phase	7970 / 13.8	120 / 208	1
1000*	3-phase	7970 / 13.8	277 / 480	1

\*Impedance values for the high-power units listed shall not be less than 4.5%

All other information in the project manual / bid packet shall remain unchanged.

Bidder must acknowledge receipt of the addenda and attach to the Bid Form. Receipt of Addendum No. 2 must also be acknowledged on Page BPF 3 of the Bid Form by the Bidder:

Receipt of Addenda No.2 Acknowledged by Bidder:

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Signature by Authorized Person

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Printed Name of Authorized Person

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Firm Name

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Date