

**UTILITIES COMMISSION**

**City of New Smyrna Beach, Florida  
200 Canal Street  
P.O. Box 100  
New Smyrna Beach, FL 32170-010**

October 20, 2016

RE: Bid No. 03-17 **ADDENDUM NO. 01**

Q: We need clarification on item 9. The description calls for dual voltage but Spec 3 calls for single voltage primary. Which do we quote?

A: Item is Single Voltage Primary. 50 KVA Padmount Looped Switching Single Voltage Primary (22860/13200) Secondary 120/240V. Please Replace Pages 22, 24 & 26 with the attached corrected pages referencing this issue.

To prospective Bidders:

The Utilities Commission is issuing the following addendum. As such, it becomes an integral part of the Bid and must be acknowledged by the return of this signed form, with your Bid Form, acknowledging receipt of the addendum.

**Acknowledgment of Receipt of ADDENDUM NO. 01**

Company: \_\_\_\_\_

Name & Title: \_\_\_\_\_

Signature: \_\_\_\_\_

**UTILITIES COMMISSION**  
**CITY OF NEW SMYRNA BEACH, FLORIDA**

ITB# 03-17  
**PURCHASE OF ELECTRIC TRANSFORMERS**

**Item # 5:**

Spec # 2

- (30) 50 KVA Padmount Looped Dual Voltage Primary (22860/13200-13200/7620)  
Secondary 120/240V

**Item # 6:**

Spec # 2

- (5) 75 KVA Padmount Looped Dual Voltage Primary (22860/13200-13200/7620)  
Secondary 120/240V

**Item # 7:**

Spec # 2

- (5) 100 KVA Padmount Looped Dual Voltage Primary (22860/13200-13200/7620)  
Secondary 120/240V

**Item # 8:**

Spec # 2

- (10) 167 KVA Padmount Looped Dual Voltage Primary (22860/13200-13200/7620)  
Secondary 120/240V

**Item # 9:**

Spec # 3

- (5) 50 KVA Padmount Looped Switching Single Voltage Primary (22860/13200)  
Secondary 120/240V

**Item # 10:**

Spec # 4

- (3) 75 KVA Three Phase Padmount Looped Dual Voltage Primary (22860/13200-13200/7620) Secondary 277/480V

**Item # 11:**

Spec # 5

- (5) 150 KVA Three Phase Padmount Looped Dual Voltage Primary (22860/13200-13200/7620) Secondary 120/208V

**Item # 12:**

Spec # 5

- (5) 300 KVA Three Phase Padmount Looped Dual Voltage Primary (22860/13200-13200/7620) Secondary 120/208V

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ITB# 03-17  
PURCHASE OF ELECTRIC TRANSFORMERS

**BASE BID FORM page 2 of 2**

Item	Qty	Spec	DESCRIPTION	MANUFACTURER MODEL NUMBER	Price	Lead- Time	LOSSES	
							CORE	WINDING
9	5	3	50 KVA Padmount Looped Switching Single Voltage Primary (22860/13200) Secondary 120/240V					
10	3	4	75 KVA Three Phase Padmount Looped Dual Voltage Primary (22860/13200-13200/7620) Secondary 277/480V					
11	5	5	150 KVA Three Phase Padmount Looped Dual Voltage Primary (22860/13200-13200/7620) Secondary 120/208V					
12	5	5	300 KVA Three Phase Padmount Looped Dual Voltage Primary (22860/13200-13200/7620) Secondary 120/208V					

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**ALTERNATE BID FORM EXPEDITED DELIVERY Page 2 of 2**

Item	Qty	Spec	DESCRIPTION	MANUFACTURER MODEL NUMBER	Price	Lead- Time	LOSSES	
							CORE	WINDING
9	5	3	50 KVA Padmount Looped Switching Single Voltage Primary (22860/13200) Secondary 120/240V					
10	3	4	75 KVA Three Phase Padmount Looped Dual Voltage Primary (22860/13200-13200/7620) Secondary 277/480V					
11	5	5	150 KVA Three Phase Padmount Looped Dual Voltage Primary (22860/13200-13200/7620) Secondary 120/208V					
12	5	5	300 KVA Three Phase Padmount Looped Dual Voltage Primary (22860/13200-13200/7620) Secondary 120/208V					