

**PUBLIC NOTICE
INVITATION TO BID #1217**

The Springfield Electric Department will be accepting sealed bids for:

Pad-Mount Distribution Transformers

Four (4) Pad-mounted Distribution Transformers, 25 kVA
Four (4) Pad-mounted Distribution Transformers, 37.5 kVA
Four (4) Pad-mounted Distribution Transformers, 50 kVA
Five (5) Pad-mounted Distribution Transformers, 75 kVA
Four (4) Pad-mounted Distribution Transformers, 100 kVA
Five (5) Pad-mounted Distribution Transformers, 167 kVA

Secondary Pedestals

Thirty (30) Secondary Pedestals
Pencell catalog number – AG15HDXBL50

Transformer Box Pads

Thirty (30) Transformer Box Pads
Electri-Glass catalog number – BP2000F-1

Loadbreak Elbow Connectors

Sixty (60) Loadbreak Elbow Connectors
Eastimold #165LRB5240 or Cooper #LE215AB06

Transformer Bar Connectors

One Hundred (100) Transformer Bar Connectors
Electric Motion #EM-PM4-3502L-6-1M-GSFT

Reels of Cable

Six (6) 2,500 Foot Reels of Cable
Kerite #414-29100

Specifications and bid requirements may be downloaded at www.springfieldtn.gov. Call Sandy Vallejo at (931) 217-3138 with questions. Please reference **BID NUMBER 1217** on the outside of the sealed envelope. **Sealed** bids must be received in the Office of the City Recorder, 405 N. Main St., Springfield, TN 37172 by 2:30 PM local time, Thursday, September 29, 2022.

The City reserves the right to reject any or all bids.

Lisa H. Crockett
City Recorder

**SPECIFICATIONS FOR PAD-MOUNT DISTRIBUTION TRANSFORMERS,
SECONDARY PEDESTALS, AND SINGLE-PHASE COMPOSITE TRANSFORMER BOX PADS
SPRINGFIELD ELECTRIC DEPARTMENT
Bid #1217**

PAD-MOUNT DISTRIBUTION TRANSFORMERS – 120/240V

Four (4) ea., Pad-mounted Distribution Transformer, 25 kVA, 7,620/13,200 Volt grounded-wye primary, 120/240 Volt secondary, single-phase, dead front, loop feed, two bushing wells with insert bushings on primary side, bayonet fused primary, 4-hole NEMA pads on secondary bushings, penta-head, locking bolt, 2 taps 2½ % above center and 2 taps 2½ % below center.

N.L. losses _____ Watts F.L. losses _____ Watts
Impedance _____ % Delivery _____ Weeks **Unit Cost \$ _____**

Four (4) ea., Pad-mounted Distribution Transformer, 37.5 kVA, 7,620/13,200 Volt grounded-wye primary, 120/240 Volt secondary, single-phase, dead front, loop feed, two bushing wells with insert bushings on primary side, bayonet fused primary, 4-hole NEMA pads on secondary bushings, penta-head, locking bolt, 2 taps 2½ % above center and 2 taps 2½ % below center

N.L. losses _____ Watts F.L. losses _____ Watts
Impedance _____ % Delivery _____ Weeks **Unit Cost \$ _____**

Four (4) ea., Pad-mounted Distribution Transformer, 50 kVA, 7,620/13,200 Volt grounded-wye primary, 120/240 Volt secondary, single-phase, dead front, loop feed, two bushing wells with insert bushings on primary side, bayonet fused primary, 6-hole NEMA pads on secondary bushings, penta-head, locking bolt, 2 taps 2½ % above center and 2 taps 2½ % below center.

N.L. losses _____ Watts F.L. losses _____ Watts
Impedance _____ % Delivery _____ Weeks **Unit Cost \$ _____**

Five (5) ea., Pad-mounted Distribution Transformer, 75 kVA, 7,620/13,200 Volt grounded-wye primary, 120/240 Volt secondary, single-phase, dead front, loop feed, two bushing wells with insert bushings on primary side, bayonet fused primary, 6-hole NEMA pads on secondary bushings, penta-head, locking bolt, 2 taps 2½ % above center and 2 taps 2½ % below center.

N.L. losses _____ Watts F.L. losses _____ Watts
Impedance _____ % Delivery _____ Weeks **Unit Cost \$ _____**

Four (4) ea., Pad-mounted Distribution Transformer, 100 kVA, 7,620/13,200 Volt grounded-wye primary, 120/240 Volt secondary, single-phase, dead front, loop feed, two bushing wells with insert bushings on primary side, bayonet fused primary, 6-hole NEMA pads on secondary bushings, penta-head, locking bolt, 2 taps 2½ % above center and 2 taps 2½ % below center.

N.L. losses _____ Watts F.L. losses _____ Watts
Impedance _____ % Delivery _____ Weeks **Unit Cost \$ _____**

Five (5) ea., Pad-mounted Distribution Transformer, 167 kVA, 7,620/13,200 Volt grounded-wye primary, 120/240 Volt secondary, single-phase, dead front, loop feed, two bushing wells with insert bushings on primary side, bayonet fused primary, 6-hole NEMA pads on secondary bushings, penta-head, locking bolt, 2 taps 2½ % above center and 2 taps 2½ % below center.

N.L. losses _____ Watts F.L. losses _____ Watts
Impedance _____ % Delivery _____ Weeks **Unit Cost \$ _____**

SPECIFY NO-LOAD LOSSES, FULL-LOAD LOSSES, AND IMPEDANCE FOR ALL UNITS.

QUOTE FIRM DELIVERY DATE.

THE CITY OF SPRINGFIELD RESERVES THE RIGHT TO REJECT ANY AND ALL BIDS.

SPRINGFIELD ELECTRIC DEPARTMENT
Bid #1217

Pad Mount Transformers 120/240V

<u>Transformer</u>	<u>Quantity</u>
25kVA	4
37.5kVA	4
50kVA	4
75kVA	5
100kVA	4
167kVA	5

Pad Mount Transformers - Distribution 120/240V

Description and kVA sizes as follows: 25, 37.5, 50, 75, 100, 167

Pad-mount distribution transformer, 7620/13200 volt grounded-wye primary, 124/240 volt secondary, single-phase, dead front, loop feed, two bushing wells with insert bushings on primary side bayonet fused primary, 4-hole NEMA pads on secondary bushings, penta-head locking bolt, 2 taps 2 1/2% above center and 2 taps 2 1/2% below center.

BID INFORMATION FORM FOR:

Pad Mount Transformers, Secondary Pedestals, Transformer Box Pads, Loadbreak Elbow Connectors, Transformer Bar Connectors, and Reels of Cable

Bid #1217 - Opening Thursday, September 29, 2022 - 2:30PM CST

Please fill out this form and submit with any other bid information you wish to include.

COMPANY NAME	
QUANTITY	
PRICE PER ITEM	
TOTAL PRICE	
DELIVERY	
OTHER	

The City of Springfield reserves the right to reject any and all bids.

IRAN DIVESTMENT ACT

NOTICE

Tenn. Code Ann. § 12-12-106 requires the chief procurement officer to publish, using credible information freely available to the public, a list of persons it determines engage in investment activities in Iran, as described in § 12-12-105.

For these purposes, the State intends to use the attached list of “Entities determined to be non-responsive bidders/offers pursuant to the New York State Iran Divestment Act of 2012.”

While inclusion on this list would make a person ineligible to contract with the state of Tennessee, if a person ceases its engagement in investment activities in Iran, it may be removed from the list.

If you feel as though you have been erroneously included on this list please contact the Central Procurement Office at CPO.Website@tn.gov.

List Date: August 24, 2021

Source: <https://www.ogs.ny.gov/iran-divestment-act-2012>

1. Ak Makina, Ltd.
2. Amona
3. Bank Markazi Iran (Central Bank of Iran)
4. Bank Mellat
5. Bank Melli Iran
6. Bank Saderat Iran
7. Bank Sepah
8. Bank Tejarat
9. China Precision Machinery Import- Export Corporation (CPMIEC)
10. ChinaOil (China National United Oil Corporation)
11. China National Offshore Oil Corporation (CNOOC)
12. China National Petroleum Corporation (CNPC)
13. Indian Oil Corporation
14. Kingdream PLC
15. Naftiran Intertrade Co. (NICO)
16. National Iranian Tanker Co. (NITC)
17. Oil and Natural Gas Corporation (ONGC)
18. Oil India, Ltd.
19. Persia International Bank
20. Petroleos de Venezuela (PDVSA Petróleo, SA)
21. PetroChina Co., Ltd.
22. Petronet LNG, Ltd.
23. Sameh Afzar Tajak Co. (SATCO)
24. Shandong FIN CNC Machine Co., Ltd.
25. Sinohydro Co., Ltd.
26. Sinopec Corp. (China Petroleum & Chemical Corporation)
27. SKS Ventures
28. SK Energy Co., Ltd.
29. Som Petrol AS
30. Unipet (China International United Petroleum & Chemicals Co., Ltd.)
31. Zhuhai Zhenrong Co.

IRAN DIVESTMENT ACT

“By the submission of this bid, each bidder and each person signing on behalf of any bidder certifies, and in the case of a joint bid each thereto certifies as to its own organization, under penalty of perjury, that to the best of its knowledge and belief that each bidder is not a person included within the list created pursuant to § 12-12-106.”

Signature: _____

Date: _____

Title: _____