

INCON, Inc.

" A Unique Service Team "

GENERAL SERVICES ADMINISTRATION

FEDERAL SUPPLY SERVICE

AUTHORIZED FEDERAL SUPPLY SCHEDULE 56 PRICE LIST

On-line access to contract ordering information, GSA general information, up-to-date pricing, and the option to create an electronic delivery order are available through GSA Advantage!, a menu-driven database system. The INTERNET address GSA Advantage! is <https://www.gsa.gov/tools/supply-procurement-etools/gsa-advantage>

INCON, Inc.

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Schedule: **056 Buildings and Building Materials/Industrial Services and Supplies**

For more information on ordering from Federal Supply Schedules
click on the FSS Schedules button at <https://www.gsa.gov/>

Contract Number: 47QSWA18D0024

Contract Period: March 1, 2018 thru February 28, 2023

Contract Modifications: MOD-PO-0021, November 6, 2019

Contact: Gilda C. Perry, CEO

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Source: jillperry@inconus.com

Business Size: Woman Owned Small Business



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Schedule
Contract 47QSWA18D0024

Table of awarded special item number(s) SIN with appropriate cross-reference to item descriptions and awarded price(s).

SIN	DESCRIPTION	PRICES
412-19	Transformers - NOTE: Commercially available products under this SIN may include fluid-filled transformers which meet the requirements of the U.S. Department of Agriculture BioPreferred (biobased) Program.	See SINs Below
412-21	Electrical, Voltage, Generator Controls, Electric Motors, Motor Controllers/Motor Control Centers - Including, but not limited to, miscellaneous wiring, lay flat extensions, cable & conduit assemblies, breakers and extension kits and related options, parts and accessories. (Excludes Automotive Motors) Products are suitable for support of emergency and disaster recovery efforts.	
412-50	Ancillary Service Related to Alternative Energy Solutions and Power Distribution Equipment - Commercial services related to and ordered in conjunction with products purchased under the supply Schedule contract. Including, but not limited to, services such as simple installation (design through startup), maintenance, and training. EXCLUDES: Construction as defined by FAR 2.101; Architectural Engineering Services (A&E) under the Brooks Architect-Engineers Act as stated in Federal Regulation (FAR) Part 36; personal services; and stand-alone services applicable to the Service Contract Act.	
412-52	Power Systems Engineering Support for Alternative Energy Solutions and Power Distribution Equipment - Including, but not limited to, consulting, program management, engineering, technical, data management, and administrative support. Services offered must be in support of alternative energy solutions, power systems and related products only. EXCLUDES personal services and Architectural Engineering Services (A&E), as defined by the Brooks Architect-Engineers Act, FAR 36.	
56-500	Order-Level Materials (OLMs) - Order-Level Materials (OLMs) are supplies and/or services acquired in direct support of an individual task or delivery order placed against a Federal Supply Schedule (FSS) contract or FSS blanket purchase agreement (BPA). OLMs are not defined, priced, or awarded at the FSS contract level. They are unknown before a task or delivery order is placed against the FSS contract or FSS BPA. OLMs are only authorized for inclusion at the order level under a Time-and-Materials (T&M) or Labor-Hour (LH) Contract Line Item Number (CLIN) and are subject to a Not To Exceed (NTE) ceiling price. OLMs include direct materials, subcontracts for supplies and incidental services for which there is not a labor category specified in the FSS contract, other direct costs, and indirect costs. OLMs are purchased under the authority of the FSS Program and are not "open market items." Items awarded under ancillary supplies/services or other direct cost (ODC) SINs are not OLMs. These items are defined, priced, and awarded at the FSS contract level, whereas OLMs are unknown before an order is placed. Ancillary supplies/services and ODC SINs are for use under all order type CLINs (Fixed-Price (FP), T&M, and LH), whereas the Order-Level Materials SIN is only authorized for use under T&M and LH order CLINs. The Order-Level Materials SIN is only authorized for use in direct support of another awarded SIN. Price analysis for OLMs is not conducted when awarding the FSS contract or FSS BPA; therefore, GSAR 538.270 and 538.271 do not apply to OLMs. OLMs are defined and priced at the ordering activity level in accordance with GSAR clause 552.238-82 Special Ordering Procedures for the Acquisition of Order-Level Materials. Prices for items provided under the Order-Level Materials SIN must be inclusive of the Industrial Funding Fee (IFF). The cumulative value of OLMs in an individual task or delivery order cannot exceed 33.33% of the total value of the order.	

WHO WE ARE

INCON is focused on providing Products and Services to eligible US Government and its Agencies through the GSA Multiple Award Schedule (MAS) Contract #: 47QSWA18D0024 SIN (Special Identification Number) #'s: 412-19 ; 412-21 ; 412-50 ; 412-52 ; 56-500.

We are a General Electric Channel Partner with General Electric Transformers, Protection & Control Products, Gas Monitoring & Diagnostics Products, and Services with more Products being added as needed.

Table of Contents

SIN 412-19 SINGLE PHASE POLE MOUNT TRANSFORMERS 4-6

SIN 412-19 THREE PHASE PAD MOUNT TRANSFORMERS..... 7-28

SIN 412-19 DIGITAL GAS ANALYSIS 29

SIN 412-19 CURRENT & VOLTAGE TRASNFORMERS 30-39

SIN 412-21 MULTILIN RELAYS 40-55

SIN 412-50 ANCILLARY SERVICES 54-55

SIN 412-52 LABOR SERVICES 56-57

TERMS & CONDITIONS INFORMATION 58-61

WARRANTY INFORMATION 62-64

412-19: Transformers/Accessories/Gas Analyzers:

INCON, Inc. is pleased to provide a GSA schedule for General Electric's Transformer product line. These are Pole and Pad Mounted Transformers available in many configurations.

The prices and part numbers listed are for Base Model Units.

- Adding / Removing Options may Increase or Decrease the Price.
- Adder / Deductible Options for Pole Mounted Transformers see charts below.
- Adder / Deductible Options see Schedule for Prices.
- Additional Options (Not Listed) will Require Factory Confirmation and Pricing.
- Call INCON at 1-888-646-2668 for any assistance.

412-19: TRANSFORMERS SINGLE PHASE POLE MOUNTED SPECIFICATIONS:**Product Description:**

Transformers are Conventional Single Phase Pole Type, Oil Filled, 65°C Rise, 60 Hz, 2 High Voltage bushings, 2 taps above and below nominal voltage taps at 2.5%, DOE 2016 compliant designs meeting all applicable ANSI/IEEE and NEMA standards.

Standard Accessories:

Mineral Oil, Standard Aluminum Nameplate, Pressure Relief Valve, Provision for GRD connector, External tap changer, Lifting lugs, Support lugs, KVA decal, Mild Steel Tank & Aluminum Windings.

Adder Options:**General Accessories:**

PLGRDACC-GSA GRD Connector
PLSSNACC-GSA Stainless Steel Nameplate
PLKVCACC-GSA 15 KV Cover with Stand
PLMOT2ACC-GSA Mineral Oil Type II

High Voltage Arrester:

PL24P-GSA 2400 Primary
PL72P-GSA 7200 - 12470 Primary
PL144P-GSA 14400 Primary
PL199P-GSA 19920 Primary

NOTE: Standard is 1 Arrester Per High Voltage B.

Low Voltage NEMA H Spade Connector:

PL525KSPC-GSA 5 - 25 KVA
PL3750KSPC-GSA 37.5 - 50 KVA
PL75KSPC-GSA 75 KVA
PL100KSPC-GSA 100 KVA

N / A - 167 KVA Included By ANSI

NOTE: Quantity of Spades Depends on
Quantity of Low Voltage Bushing.

(3) for 120/240 and 240/480 Secondary (5 - 100 KVA)

(4) for 120/240 and 240/480 Secondary (167 KVA)

(2) for 277 Secondary (5-167 KVA)

Deductible Options:

Not permitted - High Voltage Bushing 2400 Primary

PL7200HVB-GSA High Voltage Bushing 7200-12470 Primary

PLPL144HVB-GSA High Voltage Bushing 14400-19920 Primary



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Contract 47QSWA18D0024

412-19: TRANSFORMERS SINGLE PHASE POLE MOUNTED:

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY/VOLUME DISCOUNT
412-19	10 KVA 12000 120/240	PL010EA	\$2,165.00	30%	\$1,417.88	2% above \$150,000
412-19	10 KVA 12000 240/480	PL010EB	\$2,381.00	30%	\$1,559.35	2% above \$150,000
412-19	10 KVA 12470 120/240	PL010FA	\$2,219.00	30%	\$1,453.25	2% above \$150,000
412-19	10 KVA 12470 277	PL010FC	\$2,263.00	30%	\$1,482.07	2% above \$150,000
412-19	15 KVA 12000 120/240	PL015EA	\$2,375.00	30%	\$1,555.42	2% above \$150,000
412-19	15 KVA 12470 120/240	PL015FA	\$2,434.00	30%	\$1,594.06	2% above \$150,000
412-19	15 KVA 12470 240/480	PL015FB	\$2,677.00	30%	\$1,753.20	2% above \$150,000
412-19	15 KVA 12470 277	PL015FC	\$2,483.00	30%	\$1,626.15	2% above \$150,000
412-19	15 KVA 7620/13200Y 120/240	PL015CA	\$2,384.00	30%	\$1,561.31	2% above \$150,000
412-19	25 KVA 12000 120/240	PL025EA	\$2,867.00	30%	\$1,877.63	2% above \$150,000
412-19	25 KVA 12000 240/480	PL025EB	\$3,153.00	30%	\$2,064.94	2% above \$150,000
412-19	25 KVA 12470 120/240	PL025FA	\$2,938.00	30%	\$1,924.13	2% above \$150,000
412-19	25 KVA 12470 277	PL025FC	\$2,998.00	30%	\$1,963.43	2% above \$150,000
412-19	25 KVA 2400/4160Y 120/240	PL025AA	\$3,057.00	30%	\$2,002.07	2% above \$150,000
412-19	25 KVA 7620/13200Y 120/240	PL025CA	\$2,771.00	30%	\$1,814.76	2% above \$150,000
412-19	37.5 KVA 12000 120/240	PL037EA	\$3,584.00	30%	\$2,347.20	2% above \$150,000
412-19	37.5 KVA 12470 120/240	PL037FA	\$3,673.00	30%	\$2,405.49	2% above \$150,000
412-19	37.5 KVA 12470 240/480	PL037FB	\$4,041.00	30%	\$2,646.50	2% above \$150,000
412-19	37.5 KVA 12470 277	PL037FC	\$3,748.00	30%	\$2,454.61	2% above \$150,000
412-19	37.5 KVA 2400/4160Y 120/240	PL037AA	\$3,930.00	30%	\$2,573.80	2% above \$150,000
412-19	37.5 KVA 7200/12470Y 120/240	PL037BA	\$3,688.00	30%	\$2,415.31	2% above \$150,000
412-19	37.5 KVA 7200/12470Y 240/480	PL037BBX	\$4,057.00	30%	\$2,656.98	2% above \$150,000
412-19	37.5 KVA 7620/13200Y 120/240	PL037CA	\$3,505.00	30%	\$2,295.47	2% above \$150,000
412-19	50 KVA 12000 120/240	PL050EA	\$4,370.00	30%	\$2,861.96	2% above \$150,000
412-19	50 KVA 12470 120/240	PL050FA	\$4,479.00	30%	\$2,933.35	2% above \$150,000
412-19	50 KVA 12470 277	PL050FC	\$4,569.00	30%	\$2,992.29	2% above \$150,000
412-19	50 KVA 2400/4160Y 120/240	PL050AA	\$5,119.00	30%	\$3,352.49	2% above \$150,000

INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

6 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY/VOLUME DISCOUNT
412-19	50 KVA 7200/12470Y 120/240	PL050BA	\$4,379.00	30%	\$2,867.86	2% above \$150,000
412-19	50 KVA 7620/13200Y 120/240	PL050CA	\$4,198.00	30%	\$2,749.32	2% above \$150,000
412-19	75 KVA 12470 120/240	PL075FA	\$6,805.00	30%	\$4,456.68	2% above \$150,000
412-19	75 KVA 7200/12470Y 120/240	PL075BA	\$6,533.00	30%	\$4,278.54	2% above \$150,000
412-19	100 KVA 12470 120/240	PL100FA	\$9,432.00	30%	\$6,177.13	2% above \$150,000
412-19	100 KVA 7200/12470Y 120/240	PL100BA	\$8,860.00	30%	\$5,802.52	2% above \$150,000
412-19	GRD Connector	PLGDRACC	\$6.50	30%	\$4.26	2% above \$150,000
412-19	Stainless Steel Nameplate	PLSSNACC	\$17.50	30%	\$11.46	2% above \$150,000
412-19	15 KV Cover with Stand	PLKVCSACC	\$20.00	30%	\$13.10	2% above \$150,000
412-19	Mineral Oil Type II	PLMOT2ACC	\$40.00	30%	\$26.20	2% above \$150,000
412-19	2400 Primary	PL24P	\$160.00	30%	\$104.79	2% above \$150,000
412-19	7200 - 12470 Primary	PL72P	\$135.00	30%	\$88.41	2% above \$150,000
412-19	14400 Primary	PL144P	\$285.00	30%	\$186.65	2% above \$150,000
412-19	19920 Primary	PL199P	\$445.00	30%	\$291.44	2% above \$150,000
412-19	5-25 KVA	PL525KSPC	\$32.50	30%	\$21.28	2% above \$150,000
412-19	37.5-50 KVA	PL3750KSPC	\$60.50	30%	\$39.62	2% above \$150,000
412-19	75 KVA	PL75KSPC	\$170.00	30%	\$111.34	2% above \$150,000
412-19	100 KVA	PL100KSPC	\$224.00	30%	\$146.70	2% above \$150,000
412-19	High Voltage Bushing 7200-12470 Primary	PL7200HVB	\$55.00	30%	\$36.02	2% above \$150,000
412-19	High Voltage Bushing 14400-19920 Primary	PLPL144HVB	\$75.00	30%	\$49.12	2% above \$150,000

412-19: TRANSFORMERS THREE PHASE PAD MOUNTED SPECIFICATIONS:

Product Description:

Transformers are Conventional Three Phase Pad Type with the following Base Model Design Specifications:

Product Design Compliance:

PROLEC GE DESIGNS, MANUFACTURES AND TEST TRANSFORMERS IN ACCORDANCE WITH THE LATEST APPLICABLE SECTIONS OF ANSI, NEMA AND IEEE STANDARDS.

PER ANSI C57.12.34, LOOP FEED, DEAD FRONT, MINIMUM DIMENSIONS.

COOPER HV BUSHINGS WELL 200 AMPS WITH REMOVABLE STUD 35 kV.

VG-100 DIELECTRIC FLUID.

TAPS 2 - 2.5% ABOVE AND BELOW.

BAYONET EXP FUSE + PARTIAL RANGE CLF WITH 3 COOPER BAY-O-NET FUSE ASSEMBLY WITH FLAPPER VALVE CAT# 4000361C99FV.

PER SPARE FUSES WE ARE QUOTING 3 SPARE EXP FUSES ONLY.

COOPER HV INSERTS 95 kV BIL - 200 AMPS (15 kV).

1 - 2 POSITION SWITCH.

STAINLESS STEEL 304L (TANK, BASE & SILL, CABINET).

MILD STEEL OPTION AVAILABLE (AT REDUCED PRICE).

VEGETABLE OIL VG-100 THAT IS SIMILAR TO FR3 (ENVIROTEMP).

ALL PAD MOUNTED TRANSFORMERS MEETS DFARS 252.211-7003, REQUIREMENT ITEM IDENTIFICATION AND VALUATION.



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Schedule
Contract 47QSWA18D0024

412-19: TRANSFORMERS THREE PHASE PAD MOUNTED:

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY / VOLUME DISCOUNT	SEE BASE MODEL SPECS PAGE NO:
412-19	75KVA, 12000 DELTA, 208/120	QRHX897	\$17,548.00	21%	\$13,967.68	2% above \$150,000	8
412-19	75KVA, 12000 DELTA, 480/240	QRHX898	\$17,548.00	21%	\$13,967.68	2% above \$150,000	9
412-19	75KVA, 12000 DELTA, 480/277	QRHX901	\$17,548.00	21%	\$13,967.68	2% above \$150,000	10
412-19	75KVA, 12470 DELTA, 480/277	QRHX903	\$17,548.00	21%	\$13,967.68	2% above \$150,000	11
412-19	150KVA, 12000 DELTA, 208/120	QRHX904	\$19,241.35	21%	\$15,315.53	2% above \$150,000	12
412-19	150KVA, 12000 DELTA, 480/277	QRHX905	\$19,241.35	21%	\$15,315.53	2% above \$150,000	13
412-19	150KVA, 12470 DELTA, 208/120	QRHX906	\$18,849.54	21%	\$15,003.66	2% above \$150,000	14
412-19	225KVA, 12000 DELTA, 208/120	QRHX907	\$20,542.89	21%	\$16,351.52	2% above \$150,000	15
412-19	225KVA, 12000 DELTA, 480/240	QRHX908	\$20,542.89	21%	\$16,351.52	2% above \$150,000	16
412-19	225KVA, 12000 DELTA, 480/277	QRHX909	\$20,542.89	21%	\$16,351.52	2% above \$150,000	17
412-19	225KVA, 12470 DELTA, 208/120	QRHX910	\$20,542.89	21%	\$16,351.52	2% above \$150,000	18
412-19	225KVA, 12470 DELTA, 480/277	QRHX911	\$20,542.89	21%	\$16,351.52	2% above \$150,000	19
412-19	300KVA, 12000 DELTA, 480/277	QRHX912	\$22,188.43	21%	\$17,661.32	2% above \$150,000	20
412-19	500KVA, 12000 DELTA, 480/277	QRHX913	\$25,381.63	21%	\$20,203.01	2% above \$150,000	21
412-19	500KVA, 12470 DELTA, 208/120	QRHX914	\$25,476.28	21%	\$20,278.34	2% above \$150,000	22
412-19	500KVA, 12470 DELTA, 480/277	QRHX915	\$25,476.28	21%	\$20,278.34	2% above \$150,000	23
412-19	750KVA, 12470 DELTA, 480/277	QRHX917	\$34,306.46	21%	\$27,306.91	2% above \$150,000	24
412-19	1000KVA, 12000 DELTA, 480/277	QRHX918	\$39,608.85	17%	\$33,123.77	2% above \$150,000	25
412-19	1000KVA, 12470 DELTA, 480/ 277	QRHX919	\$39,608.85	17%	\$33,123.77	2% above \$150,000	26
412-19	1500KVA, 12470 DELTA, 480/277	QRHX920	\$48,632.96	10%	\$44,100.42	2% above \$150,000	27

**412-19: TRANSFORMERS THREE PHASE PAD MOUNTED
BASE MODEL SPECIFICATIONS:**DEALER PART NUMBER: **QRHX897-GSA****75 KVA****THREE PHASE PAD TRANSFORMER
12000 DELTA - 208Y/120**

(2) - 2.5% ABOVE AND BELOW IN HV
LOOPFEED,SIX HV BUSHING, STAGGERED LV
BAYONET EXP. FUSE + PARTIAL RANGE CLF
DEAD FRONT,MINIMUM DIMS,STAGGERED LV
TYPE KNAN, 95 KV BIL
20 INCH DEEP CABINET, TEMP. RISE: 650C
PAINT FINISH: MUNSELL 7GY 3.29/1.5 PADMOUNT GREEN
STAINLESS STEEL 304L (TANK,BASE & SILL,CABINET)
DOE 2016 STANDARD COMPLIANT DESIGN
SS HANDHOLE 14" X 25"
200 AMP HV BUSHING WELL REMOVABLE STUD 35 KV
1 STUD TYPE WITH 4 HOLES BLADE 1500A - LV BUSHING
STANDARD PRESSURE RELIEF VALVE
CURRENT SENSING EXPULSION FUSE
SPARE CURRENT SENSING EXPULSION FUSE
PARTIAL RANGE CLF
PROVISION FOR VACUUM PRESSURE GAUGE
1 INCH DRAIN VALVE WITH 3/8 INCH SAMPLER IN LV
1 SWITCH 2 POS. 300 A
95 KV BIL INSERT - 200 AMP (15 KV) - GROUNDED
WARNING DECAL PER NEMA FIG. 1
DANGER DECAL PER NEMA FIG. 2
STANDARD NAMEPLATE
FLAPPER VALVE
PLASTIC GRD CONNECTOR PLUG
NITROGEN BLANKET
SS JACKING FACILITIES
SCHRADER VALVE
VG-100
HORIZONTAL BAR OF RUNNER
VERTICAL BAR OF RUNNER
NO LOAD LOSSES-186, LOAD LOSSES-737, TOTAL LOSSES-923
IZ PCT: 4 EXC PCT: 2



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Schedule
Contract 47QSWA18D0024

DEALER PART NUMBER: **QRHX898-GSA****75 KVA****THREE PHASE PAD TRANSFORMER****12000 DELTA - 480MID TAP 240**

(2) - 2.5% ABOVE AND BELOW IN HV
LOOPFEED,SIX HV BUSHING, STAGGERED LV
EXP FUSE CURRENT SENSING + CLF + SPARE EXP FU
DEAD FRONT,MINIMUM DIMS,STAGGERED LV
TYPE KNAN, 95 KV BIL
20 INCH DEEP CABINET, TEMP. RISE: 650C
PAINT FINISH: MUNSELL 7GY 3.29/1.5 PADMOUNT GREEN
STAINLESS STEEL 304L (TANK,BASE & SILL,CABINET)
DOE 2016 STANDARD COMPLIANT DESIGN
SS HANDHOLE 14" X 25"
200 AMP HV BUSHING WELL REMOVABLE STUD 35 KV
1 STUD TYPE WITH 4 HOLES BLADE 1500A - LV BUSHING
STANDARD PRESSURE RELIEF VALVE
PROVISION FOR VACUUM PRESSURE GAUGE
1 INCH DRAIN VALVE WITH 3/8 INCH SAMPLER IN LV
1 SWITCH 2 POS. 300 A
95 KV BIL INSERT - 200 AMP (15 KV) - GROUNDED
WARNING DECAL PER NEMA FIG. 1
DANGER DECAL PER NEMA FIG. 2
STANDARD NAMEPLATE
PLASTIC GRD CONNECTOR PLUG
NITROGEN BLANKET
SS JACKING FACILITIES
SCHRADER VALVE
EXP FUSE CURRENT SENSING
CLF
COOPER FUSE HOLDER
SPARE EXP FUSE CURRENT SENSING
VG-100
HORIZONTAL BAR OF RUNNER
VERTICAL BAR OF RUNNER
NO LOAD LOSSES-200, LOAD LOSSES-700, TOTAL LOSSES-900
IZ PCT: 4.46 EXC PCT: 2



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Schedule
Contract 47QSWA18D0024

DEALER PART NUMBER: **QRHX901-GSA****75 KVA****THREE PHASE PAD TRANSFORMER****12000 DELTA - 480Y/277**

(2) - 2.5% ABOVE AND BELOW IN HV
LOOPFEED,SIX HV BUSHING, STAGGERED LV
BAYONET EXP. FUSE + PARTIAL RANGE CLF
DEAD FRONT,MINIMUM DIMS,STAGGERED LV
TYPE KNAN, 95 KV BIL
20 INCH DEEP CABINET, TEMP. RISE: 650C
PAINT FINISH: MUNSELL 7GY 3.29/1.5 PADMOUNT GREEN
STAINLESS STEEL 304L (TANK,BASE & SILL,CABINET)
DOE 2016 STANDARD COMPLIANT DESIGN
SS HANDHOLE 14" X 25"
200 AMP HV BUSHING WELL REMOVABLE STUD 35 KV
1 STUD TYPE WITH 4 HOLES BLADE 1500A - LV BUSHING
STANDARD PRESSURE RELIEF VALVE
CURRENT SENSING EXPULSION FUSE
SPARE CURRENT SENSING EXPULSION FUSE
PARTIAL RANGE CLF
PROVISION FOR VACUUM PRESSURE GAUGE
1 INCH DRAIN VALVE WITH 3/8 INCH SAMPLER IN LV
1 SWITCH 2 POS. 300 A
95 KV BIL INSERT - 200 AMP (15 KV) - GROUNDED
WARNING DECAL PER NEMA FIG. 1
DANGER DECAL PER NEMA FIG. 2
STANDARD NAMEPLATE
FLAPPER VALVE
PLASTIC GRD CONNECTOR PLUG
NITROGEN BLANKET
SS JACKING FACILITIES
SCHRADER VALVE
VG-100
HORIZONTAL BAR OF RUNNER
VERTICAL BAR OF RUNNER
NO LOAD LOSSES-190, LOAD LOSSES-731, TOTAL LOSSES-921
IZ PCT: 3.99 EXC PCT: 2



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DEALER PART NUMBER: **QRHX903-GSA****75 KVA****THREE PHASE PAD TRANSFORMER****12470 DELTA - 480Y/277**

(2) - 2.5% ABOVE AND BELOW IN HV
LOOPFEED, SIX HV BUSHING, STAGGERED LV
BAYONET EXP. FUSE + PARTIAL RANGE CLF
DEAD FRONT, MINIMUM DIMS, STAGGERED LV
TYPE KNAN, 95 KV BIL
20 INCH DEEP CABINET, TEMP. RISE: 650C
PAINT FINISH: MUNSELL 7GY 3.29/1.5 PADMOUNT GREEN
STAINLESS STEEL 304L (TANK, BASE & SILL, CABINET)
DOE 2016 STANDARD COMPLIANT DESIGN
SS HANDHOLE 14" X 25"
200 AMP HV BUSHING WELL REMOVABLE STUD 35 KV
1 STUD TYPE WITH 4 HOLES BLADE 1500A - LV BUSHING
STANDARD PRESSURE RELIEF VALVE
CURRENT SENSING EXPULSION FUSE
SPARE CURRENT SENSING EXPULSION FUSE
PARTIAL RANGE CLF
PROVISION FOR VACUUM PRESSURE GAUGE
1 INCH DRAIN VALVE WITH 3/8 INCH SAMPLER IN LV
1 SWITCH 2 POS. 300 A
95 KV BIL INSERT - 200 AMP (15 KV) - GROUNDED
WARNING DECAL PER NEMA FIG. 1
DANGER DECAL PER NEMA FIG. 2
STANDARD NAMEPLATE
FLAPPER VALVE
PLASTIC GRD CONNECTOR PLUG
NITROGEN BLANKET
SS JACKING FACILITIES
SCHRADER VALVE
VG-100
HORIZONTAL BAR OF RUNNER
VERTICAL BAR OF RUNNER
NO LOAD LOSSES-188, LOAD LOSSES-742, TOTAL LOSSES-930
IZ PCT: 4.25 EXC PCT: 2



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Schedule
Contract 47QSWA18D0024

DEALER PART NUMBER: **QRHX904-GSA****150 KVA****THREE PHASE PAD TRANSFORMER****12000 DELTA - 208Y/120**

(2) - 2.5% ABOVE AND BELOW IN HV
LOOPFEED,SIX HV BUSHING, STAGGERED LV
BAYONET EXP. FUSE + PARTIAL RANGE CLF
DEAD FRONT,MINIMUM DIMS,STAGGERED LV
TYPE KNAN, 95 KV BIL
20 INCH DEEP CABINET, TEMP. RISE: 650C
PAINT FINISH: MUNSELL 7GY 3.29/1.5 PADMOUNT GREEN
STAINLESS STEEL 304L (TANK,BASE & SILL,CABINET)
DOE 2016 STANDARD COMPLIANT DESIGN
SS HANDHOLE 14" X 25"
200 AMP HV BUSHING WELL REMOVABLE STUD 35 KV
1 STUD TYPE WITH 4 HOLES BLADE 1500A - LV BUSHING
STANDARD PRESSURE RELIEF VALVE
CURRENT SENSING EXPULSION FUSE
SPARE CURRENT SENSING EXPULSION FUSE
PARTIAL RANGE CLF
PROVISION FOR VACUUM PRESSURE GAUGE
1 INCH DRAIN VALVE WITH 3/8 INCH SAMPLER IN LV
1 SWITCH 2 POS. 300 A
95 KV BIL INSERT - 200 AMP (15 KV) - GROUNDED
WARNING DECAL PER NEMA FIG. 1
DANGER DECAL PER NEMA FIG. 2
STANDARD NAMEPLATE
FLAPPER VALVE
PLASTIC GRD CONNECTOR PLUG
NITROGEN BLANKET
SS JACKING FACILITIES
SCHRADER VALVE
VG-100
HORIZONTAL BAR OF RUNNER
VERTICAL BAR OF RUNNER
NO LOAD LOSSES-300, LOAD LOSSES-1382, TOTAL LOSSES-1682
IZ PCT: 4.16 EXC PCT: 2



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Schedule
Contract 47QSWA18D0024

DEALER PART NUMBER: **QRHX905-GSA****150 KVA****THREE PHASE PAD TRANSFORMER****12000 DELTA - 480Y/277**

(2) - 2.5% ABOVE AND BELOW IN HV
LOOPFEED, SIX HV BUSHING, STAGGERED LV
BAYONET EXP. FUSE + PARTIAL RANGE CLF
DEAD FRONT, MINIMUM DIMS, STAGGERED LV
TYPE KNAN, 95 KV BIL
20 INCH DEEP CABINET, TEMP. RISE: 650C
PAINT FINISH: MUNSELL 7GY 3.29/1.5 PADMOUNT GREEN
STAINLESS STEEL 304L (TANK, BASE & SILL, CABINET)
DOE 2016 STANDARD COMPLIANT DESIGN
SS HANDHOLE 14" X 25"
200 AMP HV BUSHING WELL REMOVABLE STUD 35 KV
1 STUD TYPE WITH 4 HOLES BLADE 1500A - LV BUSHING
STANDARD PRESSURE RELIEF VALVE
CURRENT SENSING EXPULSION FUSE
SPARE CURRENT SENSING EXPULSION FUSE
PARTIAL RANGE CLF
PROVISION FOR VACUUM PRESSURE GAUGE
1 INCH DRAIN VALVE WITH 3/8 INCH SAMPLER IN LV
1 SWITCH 2 POS. 300 A
95 KV BIL INSERT - 200 AMP (15 KV) - GROUNDED
WARNING DECAL PER NEMA FIG. 1
DANGER DECAL PER NEMA FIG. 2
STANDARD NAMEPLATE
FLAPPER VALVE
PLASTIC GRD CONNECTOR PLUG
NITROGEN BLANKET
SS JACKING FACILITIES
SCHRADER VALVE
VG-100
HORIZONTAL BAR OF RUNNER
VERTICAL BAR OF RUNNER
NO LOAD LOSSES-299, LOAD LOSSES-1406, TOTAL LOSSES-1705
IZ PCT: 4.19 EXC PCT: 2



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Schedule
Contract 47QSWA18D0024

DEALER PART NUMBER: **QRHX906-GSA****150 KVA****THREE PHASE PAD TRANSFORMER****12470 DELTA - 208Y/120**

(2) - 2.5% ABOVE AND BELOW IN HV
LOOPFEED,SIX HV BUSHING, STAGGERED LV
BAYONET EXP. FUSE + PARTIAL RANGE CLF
DEAD FRONT,MINIMUM DIMS,STAGGERED LV
TYPE KNAN, 95 KV BIL
20 INCH DEEP CABINET, TEMP. RISE: 650C
PAINT FINISH: MUNSELL 7GY 3.29/1.5 PADMOUNT GREEN
STAINLESS STEEL 304L (TANK,BASE & SILL,CABINET)
DOE 2016 STANDARD COMPLIANT DESIGN
SS HANDHOLE 14" X 25"
200 AMP HV BUSHING WELL REMOVABLE STUD 35 KV
1 STUD TYPE WITH 4 HOLES BLADE 1500A - LV BUSHING
STANDARD PRESSURE RELIEF VALVE
CURRENT SENSING EXPULSION FUSE
SPARE CURRENT SENSING EXPULSION FUSE
PARTIAL RANGE CLF
PROVISION FOR VACUUM PRESSURE GAUGE
1 INCH DRAIN VALVE WITH 3/8 INCH SAMPLER IN LV
1 SWITCH 2 POS. 300 A
95 KV BIL INSERT - 200 AMP (15 KV) - GROUNDED
WARNING DECAL PER NEMA FIG. 1
DANGER DECAL PER NEMA FIG. 2
STANDARD NAMEPLATE
FLAPPER VALVE
PLASTIC GRD CONNECTOR PLUG
NITROGEN BLANKET
SS JACKING FACILITIES
SCHRADER VALVE
VG-100
HORIZONTAL BAR OF RUNNER
VERTICAL BAR OF RUNNER
NO LOAD LOSSES-284, LOAD LOSSES-1445, TOTAL LOSSES-1729
IZ PCT: 4.9 EXC PCT: 2



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Schedule
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DEALER PART NUMBER: **QRHX907-GSA****225 KVA****THREE PHASE PAD TRANSFORMER****12000 DELTA - 208Y/120**

(2) - 2.5% ABOVE AND BELOW IN HV
LOOPFEED,SIX HV BUSHING, STAGGERED LV
BAYONET EXP. FUSE + PARTIAL RANGE CLF
DEAD FRONT,MINIMUM DIMS,STAGGERED LV
TYPE KNAN, 95 KV BIL
20 INCH DEEP CABINET, TEMP. RISE: 650C
PAINT FINISH: MUNSELL 7GY 3.29/1.5 PADMOUNT GREEN
STAINLESS STEEL 304L (TANK,BASE & SILL,CABINET)
DOE 2016 STANDARD COMPLIANT DESIGN
SS HANDHOLE 14" X 25"
200 AMP HV BUSHING WELL REMOVABLE STUD 35 KV
1 STUD TYPE WITH 4 HOLES BLADE 1500A - LV BUSHING
STANDARD PRESSURE RELIEF VALVE
CURRENT SENSING EXPULSION FUSE
SPARE CURRENT SENSING EXPULSION FUSE
PARTIAL RANGE CLF
PROVISION FOR VACUUM PRESSURE GAUGE
1 INCH DRAIN VALVE WITH 3/8 INCH SAMPLER IN LV
1 SWITCH 2 POS. 300 A
95 KV BIL INSERT - 200 AMP (15 KV) - GROUNDED
WARNING DECAL PER NEMA FIG. 1
DANGER DECAL PER NEMA FIG. 2
STANDARD NAMEPLATE
FLAPPER VALVE
PLASTIC GRD CONNECTOR PLUG
NITROGEN BLANKET
SS JACKING FACILITIES
SCHRADER VALVE
VG-100
HORIZONTAL BAR OF RUNNER
VERTICAL BAR OF RUNNER
NO LOAD LOSSES-407, LOAD LOSSES-1937, TOTAL LOSSES-2344
IZ PCT: 4.26 EXC PCT: 2



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Schedule
Contract 47QSWA18D0024

DEALER PART NUMBER: **QRHX908-GSA****225 KVA****THREE PHASE PAD TRANSFORMER****12000 DELTA - 480MID TAP 240**

(2) - 2.5% ABOVE AND BELOW IN HV
LOOPFEED,SIX HV BUSHING, STAGGERED LV
EXP FUSE CURRENT SENSING + CLF + EXP FUSE CUR
DEAD FRONT,MINIMUM DIMS,STAGGERED LV
TYPE KNAN, 95 KV BIL
20 INCH DEEP CABINET, TEMP. RISE: 650C
PAINT FINISH: MUNSELL 7GY 3.29/1.5 PADMOUNT GREEN
STAINLESS STEEL 304L (TANK,BASE & SILL,CABINET)
DOE 2016 STANDARD COMPLIANT DESIGN
SS HANDHOLE 14" X 25"
200 AMP HV BUSHING WELL REMOVABLE STUD 35 KV
1 STUD TYPE WITH 4 HOLES BLADE 1500A - LV BUSHING
STANDARD PRESSURE RELIEF VALVE
PROVISION FOR VACUUM PRESSURE GAUGE
1 INCH DRAIN VALVE WITH 3/8 INCH SAMPLER IN LV
1 SWITCH 2 POS. 300 A
95 KV BIL INSERT - 200 AMP (15 KV) - GROUNDED
WARNING DECAL PER NEMA FIG. 1
DANGER DECAL PER NEMA FIG. 2
STANDARD NAMEPLATE
PLASTIC GRD CONNECTOR PLUG
NITROGEN BLANKET
SS JACKING FACILITIES
SCHRADER VALVE
EXP FUSE CURRENT SENSING
CLF
FUSE HOLDER
EXP FUSE CURRENT SENSING
VG-100
HORIZONTAL BAR OF RUNNER
VERTICAL BAR OF RUNNER
NO LOAD LOSSES-391, LOAD LOSSES-2061, TOTAL LOSSES-2452
IZ PCT: 3.8 EXC PCT: 2



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Schedule
Contract 47QSWA18D0024

DEALER PART NUMBER: **QRHX909-GSA****225 KVA****THREE PHASE PAD TRANSFORMER****12000 DELTA - 480Y/277**

(2) - 2.5% ABOVE AND BELOW IN HV
LOOPFEED,SIX HV BUSHING, STAGGERED LV
BAYONET EXP. FUSE + PARTIAL RANGE CLF
DEAD FRONT,MINIMUM DIMS,STAGGERED LV
TYPE KNAN, 95 KV BIL
20 INCH DEEP CABINET, TEMP. RISE: 650C
PAINT FINISH: MUNSELL 7GY 3.29/1.5 PADMOUNT GREEN
STAINLESS STEEL 304L (TANK,BASE & SILL,CABINET)
DOE 2016 STANDARD COMPLIANT DESIGN
SS HANDHOLE 14" X 25"
200 AMP HV BUSHING WELL REMOVABLE STUD 35 KV
1 STUD TYPE WITH 4 HOLES BLADE 1500A - LV BUSHING
STANDARD PRESSURE RELIEF VALVE
CURRENT SENSING EXPULSION FUSE
SPARE CURRENT SENSING EXPULSION FUSE
PARTIAL RANGE CLF
PROVISION FOR VACUUM PRESSURE GAUGE
1 INCH DRAIN VALVE WITH 3/8 INCH SAMPLER IN LV
1 SWITCH 2 POS. 300 A
95 KV BIL INSERT - 200 AMP (15 KV) - GROUNDED
WARNING DECAL PER NEMA FIG. 1
DANGER DECAL PER NEMA FIG. 2
STANDARD NAMEPLATE
FLAPPER VALVE
PLASTIC GRD CONNECTOR PLUG
NITROGEN BLANKET
SS JACKING FACILITIES
SCHRADER VALVE
VG-100
HORIZONTAL BAR OF RUNNER
VERTICAL BAR OF RUNNER
NO LOAD LOSSES-433, LOAD LOSSES-1810, TOTAL LOSSES-2243
IZ PCT: 3.6 EXC PCT: 2



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Schedule
Contract 47QSWA18D0024

DEALER PART NUMBER: **QRHX910-GSA****225 KVA****THREE PHASE PAD TRANSFORMER****12470 DELTA - 208Y/120**

(2) - 2.5% ABOVE AND BELOW IN HV
LOOPFEED,SIX HV BUSHING, STAGGERED LV
BAYONET EXP. FUSE + PARTIAL RANGE CLF
DEAD FRONT,MINIMUM DIMS,STAGGERED LV
TYPE KNAN, 95 KV BIL
20 INCH DEEP CABINET, TEMP. RISE: 650C
PAINT FINISH: MUNSELL 7GY 3.29/1.5 PADMOUNT GREEN
STAINLESS STEEL 304L (TANK,BASE & SILL,CABINET)
DOE 2016 STANDARD COMPLIANT DESIGN
SS HANDHOLE 14" X 25"
200 AMP HV BUSHING WELL REMOVABLE STUD 35 KV
1 STUD TYPE WITH 4 HOLES BLADE 1500A - LV BUSHING
STANDARD PRESSURE RELIEF VALVE
CURRENT SENSING EXPULSION FUSE
SPARE CURRENT SENSING EXPULSION FUSE
PARTIAL RANGE CLF
PROVISION FOR VACUUM PRESSURE GAUGE
1 INCH DRAIN VALVE WITH 3/8 INCH SAMPLER IN LV
1 SWITCH 2 POS. 300 A
95 KV BIL INSERT - 200 AMP (15 KV) - GROUNDED
WARNING DECAL PER NEMA FIG. 1
DANGER DECAL PER NEMA FIG. 2
STANDARD NAMEPLATE
FLAPPER VALVE
PLASTIC GRD CONNECTOR PLUG
NITROGEN BLANKET
SS JACKING FACILITIES
SCHRADER VALVE
VG-100
HORIZONTAL BAR OF RUNNER
VERTICAL BAR OF RUNNER
NO LOAD LOSSES-424, LOAD LOSSES-1860, TOTAL LOSSES-2284
IZ PCT: 4.31 EXC PCT: 2



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Schedule
Contract 47QSWA18D0024

DEALER PART NUMBER: **QRHX911-GSA****225 KVA****THREE PHASE PAD TRANSFORMER****12470 DELTA - 480Y/277**

(2) - 2.5% ABOVE AND BELOW IN HV
LOOPFEED,SIX HV BUSHING, STAGGERED LV
BAYONET EXP. FUSE + PARTIAL RANGE CLF
DEAD FRONT,MINIMUM DIMS,STAGGERED LV
TYPE KNAN, 95 KV BIL
20 INCH DEEP CABINET, TEMP. RISE: 650C
PAINT FINISH: MUNSELL 7GY 3.29/1.5 PADMOUNT GREEN
STAINLESS STEEL 304L (TANK,BASE & SILL,CABINET)
DOE 2016 STANDARD COMPLIANT DESIGN
SS HANDHOLE 14" X 25"
200 AMP HV BUSHING WELL REMOVABLE STUD 35 KV
1 STUD TYPE WITH 4 HOLES BLADE 1500A - LV BUSHING
STANDARD PRESSURE RELIEF VALVE
CURRENT SENSING EXPULSION FUSE
SPARE CURRENT SENSING EXPULSION FUSE
PARTIAL RANGE CLF
PROVISION FOR VACUUM PRESSURE GAUGE
1 INCH DRAIN VALVE WITH 3/8 INCH SAMPLER IN LV
1 SWITCH 2 POS. 300 A
95 KV BIL INSERT - 200 AMP (15 KV) - GROUNDED
WARNING DECAL PER NEMA FIG. 1
DANGER DECAL PER NEMA FIG. 2
STANDARD NAMEPLATE
FLAPPER VALVE
PLASTIC GRD CONNECTOR PLUG
NITROGEN BLANKET
SS JACKING FACILITIES
SCHRADER VALVE
VG-100
HORIZONTAL BAR OF RUNNER
VERTICAL BAR OF RUNNER
NO LOAD LOSSES-444, LOAD LOSSES-1758, TOTAL LOSSES-2202
IZ PCT: 3.54 EXC PCT: 2



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Schedule
Contract 47QSWA18D0024

DEALER PART NUMBER: **QRHX912-GSA****300 KVA****THREE PHASE PAD TRANSFORMER****12000 DELTA - 480Y/277**

(2) - 2.5% ABOVE AND BELOW IN HV
LOOPFEED,SIX HV BUSHING, STAGGERED LV
BAYONET EXP. FUSE + PARTIAL RANGE CLF
DEAD FRONT,MINIMUM DIMS,STAGGERED LV
TYPE KNAN, 95 KV BIL
20 INCH DEEP CABINET, TEMP. RISE: 650C
PAINT FINISH: MUNSELL 7GY 3.29/1.5 PADMOUNT GREEN
STAINLESS STEEL 304L (TANK,BASE & SILL,CABINET)
DOE 2016 STANDARD COMPLIANT DESIGN
SS HANDHOLE 14" X 25"
200 AMP HV BUSHING WELL REMOVABLE STUD 35 KV
1 STUD TYPE WITH 4 HOLES BLADE 1500A - LV BUSHING
STANDARD PRESSURE RELIEF VALVE
CURRENT SENSING EXPULSION FUSE
SPARE CURRENT SENSING EXPULSION FUSE
PARTIAL RANGE CLF
PROVISION FOR VACUUM PRESSURE GAUGE
1 INCH DRAIN VALVE WITH 3/8 INCH SAMPLER IN LV
1 SWITCH 2 POS. 300 A
95 KV BIL INSERT - 200 AMP (15 KV) - GROUNDED
WARNING DECAL PER NEMA FIG. 1
DANGER DECAL PER NEMA FIG. 2
STANDARD NAMEPLATE
FLAPPER VALVE
PLASTIC GRD CONNECTOR PLUG
NITROGEN BLANKET
SS JACKING FACILITIES
SCHRADER VALVE
VG-100
HORIZONTAL BAR OF RUNNER
VERTICAL BAR OF RUNNER
NO LOAD LOSSES-519, LOAD LOSSES-2372, TOTAL LOSSES-2891
IZ PCT: 3.85 EXC PCT: 2



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Schedule
Contract 47QSWA18D0024

DEALER PART NUMBER: **QRHX913-GSA****500 KVA****THREE PHASE PAD TRANSFORMER****12000 DELTA - 480Y/277**

(2) - 2.5% ABOVE AND BELOW IN HV
LOOPFEED,SIX HV BUSHING, STAGGERED LV
EXPULSION FUSE + CLF + SPARE EXPULSION FUSE
DEAD FRONT,MINIMUM DIMS,STAGGERED LV
TYPE KNAN, 95 KV BIL
20 INCH DEEP CABINET, TEMP. RISE: 650C
PAINT FINISH: MUNSELL 7GY 3.29/1.5 PADMOUNT GREEN
STAINLESS STEEL 304L (TANK,BASE & SILL,CABINET)
DOE 2016 STANDARD COMPLIANT DESIGN
SS HANDHOLE 14" X 25"
200 AMP HV BUSHING WELL REMOVABLE STUD 35 KV
1 STUD TYPE WITH 4 HOLES BLADE 1500A - LV BUSHING
STANDARD PRESSURE RELIEF VALVE
PROVISION FOR VACUUM PRESSURE GAUGE
1 INCH DRAIN VALVE WITH 3/8 INCH SAMPLER IN LV
1 SWITCH 2 POS. 300 A
95 KV BIL INSERT - 200 AMP (15 KV) - GROUNDED
WARNING DECAL PER NEMA FIG. 1
DANGER DECAL PER NEMA FIG. 2
STANDARD NAMEPLATE
PLASTIC GRD CONNECTOR PLUG
NITROGEN BLANKET
SS JACKING FACILITIES
SCHRADER VALVE
EXPULSION FUSE
FUSE HOLDER
CLF
SPARE EXPULSION FUSE
VG-100
HORIZONTAL BAR OF RUNNER
VERTICAL BAR OF RUNNER
NO LOAD LOSSES-760, LOAD LOSSES-3784, TOTAL LOSSES-4544
IZ PCT: 4.65 EXC PCT: 2



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Schedule
Contract 47QSWA18D0024

DEALER PART NUMBER: **QRHX914-GSA****500 KVA****THREE PHASE PAD TRANSFORMER****12470 DELTA - 208Y/120**

(2) - 2.5% ABOVE AND BELOW IN HV
LOOPFEED,SIX HV BUSHING, STAGGERED LV
BAYONET EXP. FUSE + PARTIAL RANGE CLF
DEAD FRONT,MINIMUM DIMS,STAGGERED LV
TYPE KNAN, 95 KV BIL
20 INCH DEEP CABINET, TEMP. RISE: 650C
PAINT FINISH: MUNSELL 7GY 3.29/1.5 PADMOUNT GREEN
STAINLESS STEEL 304L (TANK,BASE & SILL,CABINET)
DOE 2016 STANDARD COMPLIANT DESIGN
SS HANDHOLE 14" X 25"
200 AMP HV BUSHING WELL REMOVABLE STUD 35 KV
1 STUD TYPE WITH 6 HOLES BLADE 1500A - LV BUSHING
STANDARD PRESSURE RELIEF VALVE
CURRENT SENSING EXPULSION FUSE
SPARE CURRENT SENSING EXPULSION FUSE
PARTIAL RANGE CLF
PROVISION FOR VACUUM PRESSURE GAUGE
1 INCH DRAIN VALVE WITH 3/8 INCH SAMPLER IN LV
1 SWITCH 2 POS. 300 A
95 KV BIL INSERT - 200 AMP (15 KV) - GROUNDED
WARNING DECAL PER NEMA FIG. 1
DANGER DECAL PER NEMA FIG. 2
STANDARD NAMEPLATE
FLAPPER VALVE
PLASTIC GRD CONNECTOR PLUG
NITROGEN BLANKET
SS JACKING FACILITIES
SCHRADER VALVE
VG-100
HORIZONTAL BAR OF RUNNER
VERTICAL BAR OF RUNNER
NO LOAD LOSSES-754, LOAD LOSSES-3463, TOTAL LOSSES-4217
IZ PCT: 4.63 EXC PCT: 2



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Schedule
Contract 47QSWA18D0024

DEALER PART NUMBER: **QRHX915-GSA****500 KVA****THREE PHASE PAD TRANSFORMER****12470 DELTA - 480Y/277**

(2) - 2.5% ABOVE AND BELOW IN HV
LOOPFEED,SIX HV BUSHING, STAGGERED LV
BAYONET EXP. FUSE + PARTIAL RANGE CLF
DEAD FRONT,MINIMUM DIMS,STAGGERED LV
TYPE KNAN, 95 KV BIL
20 INCH DEEP CABINET, TEMP. RISE: 650C
PAINT FINISH: MUNSELL 7GY 3.29/1.5 PADMOUNT GREEN
STAINLESS STEEL 304L (TANK,BASE & SILL,CABINET)
DOE 2016 STANDARD COMPLIANT DESIGN
SS HANDHOLE 8" X 19"
200 AMP HV BUSHING WELL REMOVABLE STUD 35 KV
1 STUD TYPE WITH 4 HOLES BLADE 1500A - LV BUSHING
STANDARD PRESSURE RELIEF VALVE
CURRENT SENSING EXPULSION FUSE
SPARE CURRENT SENSING EXPULSION FUSE
PARTIAL RANGE CLF
PROVISION FOR VACUUM PRESSURE GAUGE
1 INCH DRAIN VALVE WITH 3/8 INCH SAMPLER IN LV
1 SWITCH 2 POS. 300 A
95 KV BIL INSERT - 200 AMP (15 KV) - GROUNDED
WARNING DECAL PER NEMA FIG. 1
DANGER DECAL PER NEMA FIG. 2
STANDARD NAMEPLATE
FLAPPER VALVE
PLASTIC GRD CONNECTOR PLUG
NITROGEN BLANKET
SS JACKING FACILITIES
SCHRADER VALVE
VG-100
HORIZONTAL BAR OF RUNNER
VERTICAL BAR OF RUNNER
NO LOAD LOSSES-947, LOAD LOSSES-2887, TOTAL LOSSES-3834
IZ PCT: 4.65 EXC PCT: 4



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Schedule
Contract 47QSWA18D0024

DEALER PART NUMBER: **QRHX917-GSA****750 KVA****THREE PHASE PAD TRANSFORMER****12470 DELTA - 480Y/277**

(2) - 2.5% ABOVE AND BELOW IN HV
LOOPFEED,SIX HV BUSHING, STAGGERED LV
BAYONET EXP. FUSE + PARTIAL RANGE CLF
DEAD FRONT,MINIMUM DIMS,STAGGERED LV
TYPE KNAN, 95 KV BIL
20 INCH DEEP CABINET, TEMP. RISE: 650C
PAINT FINISH: MUNSELL 7GY 3.29/1.5 PADMOUNT GREEN
STAINLESS STEEL 304L (TANK,BASE & SILL,CABINET)
DOE 2016 STANDARD COMPLIANT DESIGN
SS HANDHOLE 14" X 25"
200 AMP HV BUSHING WELL REMOVABLE STUD 35 KV
1 STUD TYPE WITH 6 HOLES BLADE 1500A - LV BUSHING
STANDARD PRESSURE RELIEF VALVE
CURRENT SENSING EXPULSION FUSE
SPARE CURRENT SENSING EXPULSION FUSE
PARTIAL RANGE CLF
PROVISION FOR VACUUM PRESSURE GAUGE
1 INCH DRAIN VALVE WITH 3/8 INCH SAMPLER IN LV
1 SWITCH 2 POS. 300 A
95 KV BIL INSERT - 200 AMP (15 KV) - GROUNDED
WARNING DECAL PER NEMA FIG. 1
DANGER DECAL PER NEMA FIG. 2
STANDARD NAMEPLATE
FLAPPER VALVE
PLASTIC GRD CONNECTOR PLUG
NITROGEN BLANKET
SS JACKING FACILITIES
SCHRADER VALVE
VG-100
HORIZONTAL BAR OF RUNNER
VERTICAL BAR OF RUNNER
NO LOAD LOSSES-1035, LOAD LOSSES-4670, TOTAL LOSSES-5705
IZ PCT: 5.71 EXC PCT: 2



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Schedule
Contract 47QSWA18D0024

DEALER PART NUMBER: **QRHX918-GSA****1000 KVA****THREE PHASE PAD TRANSFORMER****12000 DELTA - 480Y/277**

(2) - 2.5% ABOVE AND BELOW IN HV
LOOPFEED, SIX HV BUSHING, STAGGERED LV W/RADIA
BAYONET EXP. FUSE + PARTIAL RANGE CLF
DEAD FRONT, MINIMUM DIMS, STAGGERED LV
TYPE KNAN, 95 KV BIL
20 INCH DEEP CABINET, TEMP. RISE: 650C
PAINT FINISH: MUNSELL 7GY 3.29/1.5 PADMOUNT GREEN
STAINLESS STEEL 304L (TANK, BASE & SILL, CABINET)
DOE 2016 STANDARD COMPLIANT DESIGN
SS HANDHOLE 14" X 25"
200 AMP HV BUSHING WELL REMOVABLE STUD 35 KV
1 STUD TYPE WITH 6 HOLES BLADE 1500A - LV BUSHING
STANDARD PRESSURE RELIEF VALVE
CURRENT SENSING EXPULSION FUSE
SPARE CURRENT SENSING EXPULSION FUSE
PARTIAL RANGE CLF
PROVISION FOR VACUUM PRESSURE GAUGE
1 INCH DRAIN VALVE WITH 3/8 INCH SAMPLER IN LV
1 SWITCH 2 POS. 300 A
95 KV BIL INSERT - 200 AMP (15 KV) - GROUNDED
WARNING DECAL PER NEMA FIG. 1
DANGER DECAL PER NEMA FIG. 2
STANDARD NAMEPLATE
FLAPPER VALVE
PLASTIC GRD CONNECTOR PLUG
NITROGEN BLANKET
SS JACKING FACILITIES
SCHRADER VALVE
VG-100
HORIZONTAL BAR OF RUNNER
VERTICAL BAR OF RUNNER
NO LOAD LOSSES-1159, LOAD LOSSES-7070, TOTAL LOSSES-8229
IZ PCT: 5.72 EXC PCT: 2



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Schedule
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DEALER PART NUMBER: **QRHX919-GSA****1000 KVA****THREE PHASE PAD TRANSFORMER****12470 DELTA - 480Y/277**

(2) - 2.5% ABOVE AND BELOW IN HV
LOOPFEED,SIX HV BUSHING, STAGGERED LV W/RADIA
BAYONET EXP. FUSE + PARTIAL RANGE CLF
DEAD FRONT,MINIMUM DIMS,STAGGERED LV
TYPE KNAN, 95 KV BIL
20 INCH DEEP CABINET, TEMP. RISE: 650C
PAINT FINISH: MUNSELL 7GY 3.29/1.5 PADMOUNT GREEN
STAINLESS STEEL 304L (TANK,BASE & SILL,CABINET)
DOE 2016 STANDARD COMPLIANT DESIGN
SS HANDHOLE 14" X 25"
200 AMP HV BUSHING WELL REMOVABLE STUD 35 KV
1 STUD TYPE WITH 6 HOLES BLADE 1500A - LV BUSHING
STANDARD PRESSURE RELIEF VALVE
CURRENT SENSING EXPULSION FUSE
SPARE CURRENT SENSING EXPULSION FUSE
PARTIAL RANGE CLF
PROVISION FOR VACUUM PRESSURE GAUGE
1 INCH DRAIN VALVE WITH 3/8 INCH SAMPLER IN LV
1 SWITCH 2 POS. 300 A
95 KV BIL INSERT - 200 AMP (15 KV) - GROUNDED
WARNING DECAL PER NEMA FIG. 1
DANGER DECAL PER NEMA FIG. 2
STANDARD NAMEPLATE
FLAPPER VALVE
PLASTIC GRD CONNECTOR PLUG
NITROGEN BLANKET
SS JACKING FACILITIES
SCHRADER VALVE
VG-100
HORIZONTAL BAR OF RUNNER
VERTICAL BAR OF RUNNER
NO LOAD LOSSES-1199, LOAD LOSSES-6837, TOTAL LOSSES-8036
IZ PCT: 5.72 EXC PCT: 2



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Schedule
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DEALER PART NUMBER: **QRHX920-GSA****1500 KVA****THREE PHASE PAD TRANSFORMER****12470 DELTA - 480Y/277**

(2) - 2.5% ABOVE AND BELOW IN HV
LOOPFEED, SIX HV BUSHING, STAGGERED LV W/RADIA
BAYONET EXP. FUSE + PARTIAL RANGE CLF
DEAD FRONT, MINIMUM DIMS, STAGGERED LV
TYPE KNAN, 95 KV BIL
20 INCH DEEP CABINET, TEMP. RISE: 650C
PAINT FINISH: MUNSELL 7GY 3.29/1.5 PADMOUNT GREEN
STAINLESS STEEL 304L (TANK, BASE & SILL, CABINET)
DOE 2016 STANDARD COMPLIANT DESIGN
SS HANDHOLE 14" X 25"
200 AMP HV BUSHING WELL REMOVABLE STUD 35 KV
1? STUD TYPE WITH 6 HOLES BLADE 2200A - LV BUSHING
STANDARD PRESSURE RELIEF VALVE
CURRENT SENSING EXPULSION FUSE
SPARE CURRENT SENSING EXPULSION FUSE
PARTIAL RANGE CLF
PROVISION FOR VACUUM PRESSURE GAUGE
1 INCH DRAIN VALVE WITH 3/8 INCH SAMPLER IN LV
1 SWITCH 2 POS. 300 A
95 KV BIL INSERT - 200 AMP (15 KV) - GROUNDED
WARNING DECAL PER NEMA FIG. 1
DANGER DECAL PER NEMA FIG. 2
STANDARD NAMEPLATE
FLAPPER VALVE
PLASTIC GRD CONNECTOR PLUG
NITROGEN BLANKET
SS JACKING FACILITIES
SCHRADER VALVE
VG-100
HORIZONTAL BAR OF RUNNER
VERTICAL BAR OF RUNNER
NO LOAD LOSSES-1773, LOAD LOSSES-9047, TOTAL LOSSES-10820
IZ PCT: 5.75 EXC PCT: 2



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Schedule
Contract 47QSWA18D0024

412-19: DIGITAL GAS ANALYSIS:

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY / VOLUME DISCOUNT
412-19	TRANSPORT X2 - Portable Dissolved Gas Analysis	TRANSPORT X2	\$51,980.00	0%	\$51,325.34	None
412-19	Hydran M2-X - Gas and Moisture Online Transformer Monitoring	HYDRAN M2X	\$12,260.00	0%	\$12,105.59	None
412-19	Canister of System Check Gas	BGAS	\$350.00	0%	\$345.59	None
412-19	Hydran 201Ti - Continuous Online Early Warning	H201TI_CE	\$6,300.00	0%	\$6,220.65	None
412-19	H201Ci-1 - Remote Electronic Controller (Single Transmitter)	H201CI-1_CE	\$5,590.00	0%	\$5,519.60	None
412-19	Remote Electronic Controller (Multiple Transmitter)	H201CI-C_CE	\$4,590.00	0%	\$4,532.19	None
412-19	Tube Wrench (Required for proper installation of H201Ti sensor)	11799	\$150.00	0%	\$148.11	None
412-19	Interconnecting Cable, 30ft (9m)	12344	\$330.00	0%	\$325.84	None
412-19	2" NPT brass adapter (for mounting on gate or ball valve)	17502	\$350.00	0%	\$345.59	None
412-19	KELMAN DGA900 MultiGas Transformer Monitoring	DGA 900	\$48,270.00	0%	\$47,662.07	None
412-19	KELMAN MULTITRANS	MULTITRANS	\$70,610.00	0%	\$69,720.71	None
412-19	KELMAN TAPTRANS	TAPTRANS	\$70,710.00	0%	\$69,819.45	None



412-19: CURRENT & VOLTAGE TRANSFORMERS:

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY / VOLUME DISCOUNT
412-19	JKW-150 SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 1500/3000/5	756X030001	\$27,220.75	20.00%	\$18,718.55	2% above \$150,000
412-19	JKW-150 SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 1000/2000/5	756X030002	\$14,248.84	20.00%	\$9,798.32	2% above \$150,000
412-19	JKW-150 SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 800/1600/5	756X030003	\$14,248.84	20.00%	\$9,798.32	2% above \$150,000
412-19	JKW-150 SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 600/1200/5	756X030004	\$14,248.84	20.00%	\$9,798.32	2% above \$150,000
412-19	JKW-150 SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 500/1000/5	756X030005	\$22,451.50	20.00%	\$15,438.94	2% above \$150,000
412-19	JKW-150 SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 400/800/5	756X030006	\$14,248.84	20.00%	\$9,798.32	2% above \$150,000
412-19	JKW-150 SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 300/600/5	756X030007	\$14,248.84	20.00%	\$9,798.32	2% above \$150,000
412-19	JKW-150 SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 200/400/5	756X030008	\$16,855.01	20.00%	\$11,590.47	2% above \$150,000
412-19	JKW-150 SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 150/300/5	756X030009	\$14,248.84	20.00%	\$9,798.32	2% above \$150,000
412-19	JKW-150 SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 100/200/5	756X030010	\$14,248.84	20.00%	\$9,798.32	2% above \$150,000
412-19	JKW-150 SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 75/150/5	756X030011	\$14,248.84	20.00%	\$9,798.32	2% above \$150,000
412-19	JKW-150 SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 50/100/5	756X030012	\$16,855.01	20.00%	\$11,590.47	2% above \$150,000
412-19	JKW-150 SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 25/50/5	756X030013	\$14,248.84	20.00%	\$9,798.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 1500/3000:5//5	756X038001	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 1000/2000:5//5	756X038002	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 800/1600:5//5	756X038003	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 600/1200:5//5	756X038004	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 500/1000:5//5	756X038005	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 300/600:5//5	756X038007	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 200/400:5//5	756X038008	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000

INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

31 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY / VOLUME DISCOUNT
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 150/300:5//5	756X038009	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 00/200:5//5	756X038010	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO CT 75/150:5//5	756X038011	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 50/100:5//5	756X038012	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 25/50:5//5	756X038013	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 300:5//5	756X038109	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 3000:5//5	756X038101	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 2000:5//5	756X038102	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 1600:5//5	756X038103	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 1200:5//5	756X038104	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 1000:5//5	756X038105	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 600:5//5	756X038107	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 400:5//5	756X038108	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 200:5//5	756X038110	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 150:5//5	756X038111	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 100:5//5	756X038112	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-150ER SUPERBUTE Current Transformer 25 kV, 60 Hz, 150 kV BIL RATIO 50:5//5	756X038113	\$18,173.76	20.00%	\$12,497.32	2% above \$150,000
412-19	JKW-200 SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 1500/3000/5	757X030001	\$14,605.50	20.00%	\$10,043.58	2% above \$150,000
412-19	JKW-200 SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 1000/2000/5	757X030002	\$14,605.50	20.00%	\$10,043.58	2% above \$150,000
412-19	JKW-200 SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 800/1600:5	757X030003	\$14,605.50	20.00%	\$10,043.58	2% above \$150,000



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Schedule
Contract 47QSWA18D0024

INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

32 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY / VOLUME DISCOUNT
412-19	JKW-200 SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 600/1200/5A	757X030004	\$14,605.50	20.00%	\$10,043.58	2% above \$150,000
412-19	JKW-200 SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 500/1000/5A	757X030005	\$21,913.26	20.00%	\$15,068.82	2% above \$150,000
412-19	JKW-200 SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 400/800:5	757X030006	\$14,605.50	20.00%	\$10,043.58	2% above \$150,000
412-19	JKW-200 SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 300/600:5	757X030007	\$14,605.50	20.00%	\$10,043.58	2% above \$150,000
412-19	JKW-200 SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 200/400:5	757X030008	\$14,605.50	20.00%	\$10,043.58	2% above \$150,000
412-19	JKW-200 SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 150/300/5	757X030009	\$14,605.50	20.00%	\$10,043.58	2% above \$150,000
412-19	JKW-200 SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 100/200:5	757X030010	\$14,605.50	20.00%	\$10,043.58	2% above \$150,000
412-19	JKW-200 SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 75/150:5	757X030011	\$14,605.50	20.00%	\$10,043.58	2% above \$150,000
412-19	JKW-200 SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 50/100/5A	757X030012	\$14,605.50	20.00%	\$10,043.58	2% above \$150,000
412-19	JKW-200 SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 25/50/5	757X030013	\$14,605.50	20.00%	\$10,043.58	2% above \$150,000
412-19	JKW-200 SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 200:5	757X030014	\$16,814.28	20.00%	\$11,562.46	2% above \$150,000
412-19	JKW-200 SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 400:5	757X030015	\$16,814.28	20.00%	\$11,562.46	2% above \$150,000
412-19	JKW-200 SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 1000:5	757X030016	\$16,814.28	20.00%	\$11,562.46	2% above \$150,000
412-19	JKW-200 SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 1200:5	757X030017	\$16,814.28	20.00%	\$11,562.46	2% above \$150,000
412-19	JKW-200 SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 1500/3000:5//5	757X030101	\$39,144.21	20.00%	\$26,917.81	2% above \$150,000
412-19	JKW-200 SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 1000/2000:5//5	757X030102	\$33,954.42	20.00%	\$23,349.01	2% above \$150,000
412-19	JKW-200 SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 600/1200/5//5	757X030104	\$26,294.93	20.00%	\$18,081.90	2% above \$150,000
412-19	JKW-200ER SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 1500/3000:5//5	757X038001	\$21,881.55	20.00%	\$15,047.01	2% above \$150,000
412-19	JKW-200ER SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 800/1600:5//5	757X038003	\$21,881.55	20.00%	\$15,047.01	2% above \$150,000
412-19	JKW-200ER SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 600/1200:5//5	757X038004	\$21,881.55	20.00%	\$15,047.01	2% above \$150,000



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Schedule
Contract 47QSWA18D0024

INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

33 of 64

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412-19	JKW-200ER SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 100/200:5//5	757X038010	\$21,881.55	20.00%	\$15,047.01	2% above \$150,000
412-19	JKW-200ER SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 75/150:5//5	757X038011	\$21,881.55	20.00%	\$15,047.01	2% above \$150,000
412-19	JKW-200ER SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 3000:5//5	757X038101	\$21,881.55	20.00%	\$15,047.01	2% above \$150,000
412-19	JKW-200ER SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 2000:5//5	757X038102	\$21,881.55	20.00%	\$15,047.01	2% above \$150,000
412-19	JKW-200ER SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 1600:5//5	757X038103	\$21,881.55	20.00%	\$15,047.01	2% above \$150,000
412-19	JKW-200ER SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 1200:5//5	757X038104	\$21,881.55	20.00%	\$15,047.01	2% above \$150,000
412-19	JKW-200ER SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 1000:5//5	757X038105	\$21,881.55	20.00%	\$15,047.01	2% above \$150,000
412-19	JKW-200ER SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 600:5//5	757X038107	\$21,881.55	20.00%	\$15,047.01	2% above \$150,000
412-19	JKW-200ER SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 400:5//5	757X038108	\$21,881.55	20.00%	\$15,047.01	2% above \$150,000
412-19	JKW-200ER SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 300:5//5	757X038109	\$21,881.55	20.00%	\$15,047.01	2% above \$150,000
412-19	JKW-200ER SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 200:5//5	757X038110	\$21,881.55	20.00%	\$15,047.01	2% above \$150,000
412-19	JKW-200ER SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 150:5//5	757X038111	\$21,881.55	20.00%	\$15,047.01	2% above \$150,000
412-19	JKW-200ER SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 100:5//5	757X038112	\$21,881.55	20.00%	\$15,047.01	2% above \$150,000
412-19	JKW-200ER SUPERBUTE Current Transformer 34.5 kV, 60 Hz, 200 kV BIL RATIO 50:5//5	757X038113	\$21,881.55	20.00%	\$15,047.01	2% above \$150,000
412-19	JKW-250 SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 1500/3000:5	758X030001	\$35,598.41	20.00%	\$24,479.51	2% above \$150,000
412-19	JKW-250 SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 1000/2000:5	758X030002	\$29,341.78	20.00%	\$20,177.09	2% above \$150,000
412-19	JKW-250 SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 600/1200:5	758X030004	\$19,598.84	20.00%	\$13,477.29	2% above \$150,000
412-19	JKW-250 SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 500/1000:5	758X030005	\$19,598.84	20.00%	\$13,477.29	2% above \$150,000
412-19	JKW-250 SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 400/800/5A	758X030006	\$19,598.84	20.00%	\$13,477.29	2% above \$150,000
412-19	JKW-250 SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 300/600:5	758X030007	\$19,598.84	20.00%	\$13,477.29	2% above \$150,000



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Schedule
Contract 47QSWA18D0024

INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

34 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY / VOLUME DISCOUNT
412-19	JKW-250 SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 200/400:5	758X030008	\$19,598.84	20.00%	\$13,477.29	2% above \$150,000
412-19	JKW-250 SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 150/300/5A	758X030009	\$19,598.84	20.00%	\$13,477.29	2% above \$150,000
412-19	JKW-250 SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 100/200:5	758X030010	\$19,598.84	20.00%	\$13,477.29	2% above \$150,000
412-19	JKW-250 SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 75/150/5A	758X030011	\$19,598.84	20.00%	\$13,477.29	2% above \$150,000
412-19	JKW-250 SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 50/100/5A	758X030012	\$19,598.84	20.00%	\$13,477.29	2% above \$150,000
412-19	JKW-250 SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 25/50/5A	758X030013	\$19,598.84	20.00%	\$13,477.29	2% above \$150,000
412-19	JKW-250 SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 10:5	758X030014	\$19,990.65	20.00%	\$13,746.72	2% above \$150,000
412-19	JKW-250 SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 300/600:5	758X033007	\$28,476.81	20.00%	\$19,582.29	2% above \$150,000
412-19	JKW-250 SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 100/200:5	758X033010	\$25,887.58	20.00%	\$17,801.79	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 100:5	758X035002	\$28,715.56	20.00%	\$19,746.47	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 200:5	758X035003	\$28,715.56	20.00%	\$19,746.47	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 100:5	758X035012	\$28,715.56	20.00%	\$19,746.47	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 1500/3000:5//5	758X038001	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 1000/2000:5//5	758X038002	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 800/1600:5//5	758X038003	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 600/1200:5//5	758X038004	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 500/1000:5//5	758X038005	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 300/600:5//5	758X038007	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 200/400:5//5	758X038008	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 150/300:5//5	758X038009	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000



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INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

35 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY / VOLUME DISCOUNT
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 100/200:5//5	758X038010	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 75/150:5//5	758X038011	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 50/100:5//5	758X038012	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 25/50:5//5	758X038013	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 3000:5//5	758X038101	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 2000:5//5	758X038102	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 1600:5//5	758X038103	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 1200:5//5	758X038104	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 1000:5//5	758X038105	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 600:5//5	758X038107	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 400:5//5	758X038108	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 300:5//5	758X038109	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 200:5//5	758X038110	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 150:5//5	758X038111	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 100:5//5	758X038112	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-250ER SUPERBUTE Current Transformer 46 kV, 60 Hz, 250 kV BILRATIO 50:5//5	758X038113	\$22,986.31	20.00%	\$15,806.71	2% above \$150,000
412-19	JKW-350 SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 1500/3000:5	759X030001	\$35,648.55	20.00%	\$24,513.99	2% above \$150,000
412-19	JKW-350 SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 1000/2000:5	759X030002	\$21,382.16	20.00%	\$14,703.60	2% above \$150,000
412-19	JKW-350 SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 800/1600:5	759X030003	\$21,382.16	20.00%	\$14,703.60	2% above \$150,000
412-19	JKW-350 SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 600/1200:5	759X030004	\$21,382.16	20.00%	\$14,703.60	2% above \$150,000



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INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

36 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY / VOLUME DISCOUNT
412-19	JKW-350 SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 500/1000/5A	759X030005	\$21,382.16	20.00%	\$14,703.60	2% above \$150,000
412-19	JKW-350 SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 400/800/5A	759X030006	\$21,382.16	20.00%	\$14,703.60	2% above \$150,000
412-19	JKW-350 SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 300/600:5	759X030007	\$21,382.16	20.00%	\$14,703.60	2% above \$150,000
412-19	JKW-350 SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 200/400/5	759X030008	\$21,382.16	20.00%	\$14,703.60	2% above \$150,000
412-19	JKW-350 SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 150/300/5A	759X030009	\$21,382.16	20.00%	\$14,703.60	2% above \$150,000
412-19	JKW-350 SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 100/200/5A	759X030010	\$21,382.16	20.00%	\$14,703.60	2% above \$150,000
412-19	JKW-350 SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 75/150:5	759X030011	\$21,382.16	20.00%	\$14,703.60	2% above \$150,000
412-19	JKW-350 SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 50/100/5	759X030012	\$21,382.16	20.00%	\$14,703.60	2% above \$150,000
412-19	JKW-350 SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 25/50/5	759X030013	\$21,382.16	20.00%	\$14,703.60	2% above \$150,000
412-19	JKW-350 SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 200:5 ACCUBUTE	759X033001	\$24,253.34	20.00%	\$16,677.99	2% above \$150,000
412-19	JKW-350 SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 2000:5	759X033002	\$28,426.16	20.00%	\$19,547.46	2% above \$150,000
412-19	JKW-350 SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 200/400:5	759X033008	\$25,680.00	20.00%	\$17,659.04	2% above \$150,000
412-19	JKW-350 SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 150/300:5 ACCUBUTE	759X033009	\$28,426.16	20.00%	\$19,547.46	2% above \$150,000
412-19	JKW-350 SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 100/200:5	759X033010	\$25,680.00	20.00%	\$17,659.04	2% above \$150,000
412-19	JKW-350 SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 75/150:5 ACCUBUTE	759X033011	\$28,426.16	20.00%	\$19,547.46	2% above \$150,000
412-19	JKW-350 SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 50/100:5 ACCUBUTE	759X033012	\$28,426.16	20.00%	\$19,547.46	2% above \$150,000
412-19	JKW-350 SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 25/50:5 ACCUBUTE	759X033013	\$28,426.16	20.00%	\$19,547.46	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 1500/3000:5//5	759X038001	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 1000/2000:5//5	759X038002	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 800/1600:5//5	759X038003	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000



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INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

37 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY / VOLUME DISCOUNT
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 600/1200:5//5	759X038004	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 500/1000:5//5	759X038005	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 300/600:5//5	759X038007	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 200/400:5//5	759X038008	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 150/300:5//5	759X038009	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 100/200:5//5	759X038010	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 75/150:5//5	759X038011	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 50/100:5//5	759X038012	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 25/50:5//5	759X038013	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 3000:5//5	759X038101	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 2000:5//5	759X038102	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 1600:5//5	759X038103	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 1200:5//5	759X038104	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 1000:5//5	759X038105	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 600:5//5	759X038107	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 400:5//5	759X038108	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 300:5//5	759X038109	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 200:5//5	759X038110	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 150:5//5	759X038111	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO 100:5//5	759X038112	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000



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INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

38 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY / VOLUME DISCOUNT
412-19	JKW-350ER SUPERBUTE Current Transformer 69 kV, 60 Hz, 350 kV BIL RATIO CT 50:5//5	759X038113	\$26,954.67	20.00%	\$18,535.58	2% above \$150,000
412-19	JVS-150 SUPERBUTE Voltage Transformer 25,000 V, 60 Hz, 150 kV BIL RATIO 120/200 & 120/200:1	766X030002	\$12,384.93	20.00%	\$8,516.59	2% above \$150,000
412-19	JVS-150 SUPERBUTE Voltage Transformer 25,000 V, 60 Hz, 150 kV BIL RATIO 100/166.66	766X030003	\$12,636.03	20.00%	\$8,689.26	2% above \$150,000
412-19	JVS-150 SUPERBUTE Voltage Transformer 25,000 V, 60 Hz, 150 kV BIL RATIO 120/200 & 120	766X030004	\$13,516.04	20.00%	\$9,294.41	2% above \$150,000
412-19	JVS-150 SUPERBUTE Voltage Transformer 25,000 V, 60 Hz, 150 kV BIL RATIO 240/1 30" HIGH	766X030005	\$14,395.60	20.00%	\$9,899.24	2% above \$150,000
412-19	JVS-200 SUPERBUTE Voltage Transformer 34,500 V, 60 Hz, 200 kV BIL RATIO 175/300:1	767X030002	\$20,328.61	20.00%	\$13,979.12	2% above \$150,000
412-19	JVS-200 SUPERBUTE Voltage Transformer 34,500 V, 60 Hz, 200 kV BIL RATIO 140 & 140:1	767X030006	\$19,433.20	20.00%	\$13,363.38	2% above \$150,000
412-19	JVS-200 SUPERBUTE Voltage Transformer 34,500 V, 60 Hz, 200 kV BIL RATIO 159 & 159 :1	767X030009	\$13,478.83	20.00%	\$9,268.82	2% above \$150,000
412-19	JVS-250 SUPERBUTE Voltage Transformer 46,000 V, 60 Hz, 250 kV BIL RATIO 240/400 & 240/400:1	768X030002	\$13,649.98	20.00%	\$9,386.51	2% above \$150,000
412-19	JVS-350 SUPERBUTE Voltage Transformer 69,000 V, 60 Hz, 350 kV BIL RATIO 350/600&350/600:1	769X030002	\$13,272.48	20.00%	\$9,126.92	2% above \$150,000
412-19	JVS-350 SUPERBUTE Voltage Transformer 69,000 V, 60 Hz, 350 kV BIL RATIO 350/600&350/600:1	769X033003	\$17,533.06	20.00%	\$12,056.74	2% above \$150,000
412-19	JVS-350 SUPERBUTE Voltage Transformer 69,000 V, 60 Hz, 350 kV BIL RATIO 350:1	769X033004	\$18,933.80	20.00%	\$13,019.97	2% above \$150,000
412-19	JVT-150 SUPERBUTE Voltage Transformer 25,000 V, 60 Hz, 150 kV BIL RATIO 120/200&120/200:1	766X030006	\$18,672.37	20.00%	\$12,840.19	2% above \$150,000
412-19	JVT-150 SUPERBUTE Voltage Transformer 25,000 V, 60 Hz, 150 kV BIL RATIO 200 & 200:1	766X030001	\$14,370.57	20.00%	\$9,882.03	2% above \$150,000
412-19	JVT-200 SUPERBUTE Voltage Transformer 34,500 V, 60 Hz, 200 kV BIL RATIO 300 & 300:1	767X030001	\$16,198.91	20.00%	\$11,139.30	2% above \$150,000
412-19	JVT-200 SUPERBUTE Voltage Transformer 34,500 V, 60 Hz, 200 kV BIL RATIO 240 & 240:1	767X030003	\$19,602.40	20.00%	\$13,479.74	2% above \$150,000
412-19	JVT-200 SUPERBUTE Voltage Transformer 34,500 V, 60 Hz, 200 kV BIL RATIO 175&175/1	767X030004	\$19,602.40	20.00%	\$13,479.74	2% above \$150,000
412-19	JVT-200 SUPERBUTE Voltage Transformer 34,500 V, 60 Hz, 200 kV BIL RATIO 175/300&300/52	767X030005	\$20,788.82	20.00%	\$14,295.59	2% above \$150,000
412-19	JVT-200 SUPERBUTE Voltage Transformer 34,500 V, 60 Hz, 200 kV BIL RATIO 175/300 & 175/300:1	767X030008	\$25,483.12	20.00%	\$17,523.66	2% above \$150,000



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INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

39 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY / VOLUME DISCOUNT
412-19	JVT-250 SUPERBUTE Voltage Transformer 46,000 V, 60 Hz, 250 kV BIL RATIO 400:1	768X030001	\$20,793.22	20.00%	\$14,298.61	2% above \$150,000
412-19	JVT-250 SUPERBUTE Voltage Transformer 46,000 V, 60 Hz, 250 kV BIL RATIO 400/693 & 240/400:1	768X030003	\$27,672.32	20.00%	\$19,029.08	2% above \$150,000
412-19	JVT-250 SUPERBUTE Voltage Transformer 46,000 V, 60 Hz, 250 kV BIL RATIO 240/400 & 240/400:1	768X0300041	\$20,544.00	20.00%	\$14,127.23	2% above \$150,000
412-19	JVT-250 SUPERBUTE Voltage Transformer 46,000 V, 60 Hz, 250 kV BIL RATIO 400&400:1	768X030005	\$20,544.00	20.00%	\$14,127.23	2% above \$150,000
412-19	JVT-250 SUPERBUTE Voltage Transformer 46,000 V, 60 Hz, 250 kV BIL RATIO 330:1	768X030006	\$26,370.61	20.00%	\$18,133.95	2% above \$150,000
412-19	JVT-350 SUPERBUTE Voltage Transformer 69,000 V, 60 Hz, 350 kV BIL RATIO 600:1	769X030001	\$30,464.36	20.00%	\$20,949.04	2% above \$150,000
412-19	JVT-350 SUPERBUTE Voltage Transformer 69,000 V, 60 Hz, 350 kV BIL RATIO 6/600/1	769X030003	\$24,652.80	20.00%	\$16,952.68	2% above \$150,000
412-19	JVT-350 SUPERBUTE Voltage Transformer 69,000 V, 60 Hz, 350 kV BIL RATIO 600/1039 & 350/600:1	769X030005	\$22,470.00	20.00%	\$15,451.66	2% above \$150,000
412-19	JVT-350 SUPERBUTE Voltage Transformer 69,000 V, 60 Hz, 350 kV BIL RATIO 600 & 600:1	769X030007	\$22,470.00	20.00%	\$15,451.66	2% above \$150,000
412-19	JVT-350 SUPERBUTE Voltage Transformer 69,000 V, 60 Hz, 350 kV BIL RATIO 600:1	769X033001	\$33,997.42	20.00%	\$23,378.58	2% above \$150,000
412-19	JVT-350 SUPERBUTE Voltage Transformer 69,000 V, 60 Hz, 350 kV BIL RATIO 350/600 & 600/1000:1 ACCUBUTE	769X033002	\$34,557.46	20.00%	\$23,763.69	2% above \$150,000



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**412-21: Electrical, Voltage, Generator Controls, Electric Motors,
Motor Controllers/Motor Control Centers:**

INCON, Inc. is pleased to provide a GSA schedule for General Electric's Multilin product line. These are power system protection relays and meters available in many configurations.

The prices and part numbers listed are for Base Units.

- Adding / Removing Options may Increase or Decrease the Price.
- Options will receive the same discount as the Relay.
- Access GE online store <https://store.gedigitalenergy.com/> for part number, list pricing and apply GSA schedule discount, or Access INCON website at <https://www.inconus.com> for list pricing and discounted pricing.
- Call INCON at 1-888-646-2668 for any assistance.

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY/VOLUME DISCOUNT
412-21	G60 Generator Protection System	G60-U00-HEH-F8L-H6L-MXX-PXX-UXX-WXX	\$13,834.57	8.00%	\$10,593.73	2% above \$150,000
412-21	P345 Large Generator Management Relay with Stator Earth Fault	P345711A1M0380 M	\$16,113.00	8.00%	\$12,338.42	2% above \$150,000
412-21	P344 Generator Management Relay with 2 Neutral Voltage Inputs	P344711A1M0380 M	\$14,464.00	8.00%	\$11,075.71	2% above \$150,000
412-21	P343 Medium to Large Sized Generator Management Relay	P343711A1M0380 M	\$12,758.00	8.00%	\$9,769.35	2% above \$150,000
412-21	889 Generator Protection System	889-E-P5-P5-G5-H-N-N-A-N-N-G-M-S-F-B-1E-C-N-A-N	\$8,730.00	8.00%	\$6,684.94	2% above \$150,000
412-21	G30 Generator Protection System	G30-U00-HEH-F8L-H6L-MXX-PXX-UXX-WXX	\$10,185.68	8.00%	\$7,799.61	2% above \$150,000
412-21	GPM-F Field Ground Protection Module	GPM-F-H	\$3,700.00	8.00%	\$2,833.25	2% above \$150,000

INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

41 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY/VOLUME DISCOUNT
412-21	GPM-S Stator Ground Protection Module	GPM-S	\$13,150.00	8.00%	\$10,069.52	2% above \$150,000
412-21	P346 Small Generator Protection Relay with Differential	P346711A1M0380 M	\$10,544.00	8.00%	\$8,073.99	2% above \$150,000
412-21	P342 Small Generator Management IED	P342711A1M0380 P	\$8,281.00	8.00%	\$6,341.12	2% above \$150,000
412-21	P348 Variable Speed Double Fed Induction Machine Protection IED	P3487C1A1M0370 M	\$12,526.00	8.00%	\$9,591.70	2% above \$150,000
412-21	489 Generator Protection System	489-P5-HI-A20-E	\$8,690.22	8.00%	\$6,654.48	2% above \$150,000
412-21	G650 Generator Protection and Control System	G650-B-F-B-F-1-G-0-LO	\$3,639.97	8.00%	\$2,787.28	2% above \$150,000
412-21	W650 Wind Generator Protection System	W650-B-F-B-F-1-G-0-LO	\$2,481.80	8.00%	\$1,900.42	2% above \$150,000
412-21	T60 Transformer Protection Relay	T60-U00-HEH-F8N-H6L-MXX-PXX-UXX-WXX	\$10,377.86	8.00%	\$7,946.77	2% above \$150,000
412-21	T35 Transformer Protection Relay	T35-U00-HEH-F8N-H6L-MXX-PXX-UXX-WXX	\$8,807.33	8.00%	\$6,744.15	2% above \$150,000
412-21	845 Transformer Protection Relay	845-E-P5-H5-G5-H-N-N-A-N-N-G-S-P-B-A-1E-S-N-A-N	\$9,200.00	8.00%	\$7,044.84	2% above \$150,000
412-21	745 Transformer Protection Relay	745-W2-P1-G1-LO-T	\$8,741.98	8.00%	\$6,694.11	2% above \$150,000
412-21	345 Transformer Protection Relay	345-E-P1-G1-L-E-S-N-N-SN-D-N	\$2,301.00	8.00%	\$1,970.63	2% above \$150,000
412-21	P841 Line Terminal End IED	P841731D1M0820 M	\$8,603.00	8.00%	\$6,587.69	2% above \$150,000
412-21	P642 2 Winding Transformer Management Relay	P642711A1M0060 P	\$5,978.00	8.00%	\$4,577.61	2% above \$150,000
412-21	P643 3 End Transformer Management Relay	P643711A1M0060 M	\$7,203.00	8.00%	\$5,515.65	2% above \$150,000

INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

42 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY/VOLUME DISCOUNT
412-21	P645 5 End Transformer Management Relay	P6457C1F1M0120 M	\$8,502.00	8.00%	\$6,510.35	2% above \$150,000
412-21	L90 Line Differential Relay	L90-U00-HEH-F8N-H6L-LXX-NXX-SXX-UXX-W7A	\$14,789.74	8.00%	\$11,325.14	2% above \$150,000
412-21	L30 Line Current Differential System	L30-U00-HEH-F8L-H6L-LXX-NXX-SXX-UXX-W7A	\$9,642.87	8.00%	\$7,383.96	2% above \$150,000
412-21	P546 Line Differential Protection Relay (Option Distance)	P546811A1M0820 M	\$16,202.00	8.00%	\$12,406.57	2% above \$150,000
412-21	P544 Line Differential Protection Relay (Option Distance)	P544811A1M0820 M	\$15,139.00	8.00%	\$11,592.58	2% above \$150,000
412-21	P545 Line Differential Protection Relay (Option Distance)	P545811A1M0820 M	\$15,585.00	8.00%	\$11,934.11	2% above \$150,000
412-21	P543 Line Differential Protection Relay (Option Distance)	P543811A1M0820 M	\$14,522.00	8.00%	\$11,120.12	2% above \$150,000
412-21	P542 Line Differential Protection Relay	P542811A1M0300 J	\$14,620.00	8.00%	\$11,195.16	2% above \$150,000
412-21	P541 Line Differential Protection Relay	P541811A1M0300 J	\$13,570.00	8.00%	\$10,391.13	2% above \$150,000
412-21	L60 Line Phase Comparison Relay	L60-U00-HEH-F8P-H6L-L8F-NXX-SXX-UXX-W7A	\$15,666.70	8.00%	\$11,996.67	2% above \$150,000
412-21	P547 Phase comparison Relay with Distance Protection	P5474V1B1M0760 M	\$15,872.00	8.00%	\$12,153.87	2% above \$150,000
412-21	D90 Plus Line Distance Protection System	D90P-AE-SE01SSS-XHXXAAXX01X	\$9,943.74	8.00%	\$7,614.35	2% above \$150,000

INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

43 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY/VOLUME DISCOUNT
412-21	D60 Line Distance Relay	D60-U00-HKH-F8L-H6L-MXX-PXX-UXX-WXX	\$12,027.94	8.00%	\$9,210.31	2% above \$150,000
412-21	D30 Line Distance Relay	D30-U00-HEH-F8L-H6L-MXX-PXX-UXX-WXX	\$8,924.74	8.00%	\$6,834.06	2% above \$150,000
412-21	C90 Plus Automation Control System (Bay Control Unit)	C90P-AE-XE01SSX-XHXXDXXX01X	\$7,941.76	8.00%	\$6,081.35	2% above \$150,000
412-21	C70 Capacitor Bank Relay	C70-U00-HEH-F8L-H6L-MXX-PXX-UXX-WXX	\$10,304.69	8.00%	\$7,890.74	2% above \$150,000
412-21	URPlus Manual	URPlusMAN-C90P-EN-16X	\$50.00	8.00%	\$38.29	2% above \$150,000
412-21	P441 Distance Protection Relay	P4417C6C6R0800 P	\$13,870.00	8.00%	\$10,620.86	2% above \$150,000
412-21	P442 Distance Protection Relay	P442716D6M0710 M	\$14,849.00	8.00%	\$11,370.52	2% above \$150,000
412-21	P443 MiCOMho High Performance Distance Protection Relay	P443711B1M0820 M	\$14,638.00	8.00%	\$11,208.95	2% above \$150,000
412-21	P444 Line Distance Management Relay for Transmission	P444716B6M0820 M	\$16,083.00	8.00%	\$12,315.45	2% above \$150,000
412-21	P445 MiCOMho High Performance Distance Protection	P445711C1M0460 P	\$10,675.00	8.00%	\$8,174.31	2% above \$150,000
412-21	P446MiCOMho High Performance Distance Protection Relay	P446711B1M0820 M	\$15,230.00	8.00%	\$11,662.27	2% above \$150,000
412-21	B90 Bus Differential Relay	B90-U00-HEH-F8N-H6L-LXX-NXX-SXX-UXX-WXX	\$14,489.91	8.00%	\$11,095.55	2% above \$150,000
412-21	B30 Bus Differential Relay	B30-U00-HEH-F8N-H6L-LXX-NXX-SXX-UXX-WXX	\$9,562.40	8.00%	\$7,322.34	2% above \$150,000
412-21	MIB High Impedance Differential Protection Relay	MIB-1-0-LO-C-E-000-00	\$3,523.50	8.00%	\$2,698.10	2% above \$150,000

INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

44 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY/VOLUME DISCOUNT
412-21	HID High Impedance Differential Relay	HID-1-0-GSA	\$2,068.17	8.00%	\$1,583.69	2% above \$150,000
412-21	B95Plus Bus Bar Protection Relay	B95P-HE-SX01SSX-XHXAXXXPX-GSA	\$29,480.00	8.00%	\$22,574.11	2% above \$150,000
412-21	MFAC: High Speed Differential Protection Relay	MFAC14S1AA0101 A-GSA	\$1,970.00	8.00%	\$1,508.51	2% above \$150,000
412-21	P746 Bus Bar Differential Relay	P746711A1M0120 M-GSA	\$10,775.00	8.00%	\$8,250.88	2% above \$150,000
412-21	P747 Bus Bar Differential Relay	P747711A1M0030 K-GSA	\$14,316.00	8.00%	\$10,962.38	2% above \$150,000
412-21	MultiSync 1001588 GPS Clock	MultiSync100-P-GSA	\$1,622.50	8.00%	\$1,389.55	2% above \$150,000
412-21	N60 Network Stability and Synchrophasor Measurement System	N60-U00-HEH-F8L-H6L-MXX-PXX-UXX-WXX-GSA	\$10,169.46	8.00%	\$7,787.19	2% above \$150,000
412-21	F60 Feeder Management Relay	F60-U00-HEH-F8L-H6L-MXX-PXX-UXX-WXX-GSA	\$8,566.05	8.00%	\$6,559.39	2% above \$150,000
412-21	850 Feeder Protection System	850-E-P5-NN-G5-H-N-N-A-N-N-G-S-S-B-B-1E-C-N-A-N-GSA	\$5,800.00	8.00%	\$4,441.31	2% above \$150,000
412-21	F35 Multiple Feeder Management Relay	F35-U00-HEH-F8L-H6L-MXX-PXX-UXX-WXX-GSA	\$6,750.26	8.00%	\$5,168.96	2% above \$150,000
412-21	P145 Feeder Management Relay with Autoreclose, Synchronizing and Function Keys	P145711A1M0610 M-GSA	\$6,424.00	8.00%	\$4,919.13	2% above \$150,000
412-21	P144 Feeder Management Relay with Autoreclose, Transient Earth Fault Detection	P144741A1M0610 P-GS	\$5,277.00	8.00%	\$4,040.83	2% above \$150,000



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Schedule
Contract 47QSWA18D0024

INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

45 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY/VOLUME DISCOUNT
412-21	P143 Feeder Management Relay with Autoreclose and Check Synchronizing	P143711A1M0520 J-GSA	\$5,586.00	8.00%	\$4,277.44	2% above \$150,000
412-21	P142 Feeder Management Relay with Autoreclose	P142711A1M0520 J-GSA	\$4,976.00	8.00%	\$3,810.34	2% above \$150,000
412-21	P141 Feeder Management Relay	P141711A1M0520 J-GSA	\$3,752.00	8.00%	\$2,873.07	2% above \$150,000
412-21	760 Feeder Protection System	760-P1-G1-S1-LO-A1-R-E-GSA	\$6,595.37	8.00%	\$5,050.36	2% above \$150,000
412-21	750 Feeder Protection System	750-P1-G1-S1-LO-A1-R-E-GSA	\$6,595.37	8.00%	\$5,050.36	2% above \$150,000
412-21	F650 Feeder Protection System	F650-B-F-G-F-1-G-0-LO-E-GSA	\$4,960.52	8.00%	\$3,798.48	2% above \$150,000
412-21	350 Feeder Protection Relay	350-E-P5-G5-H-E-E-N-N-SN-N-N-GSA	\$1,084.00	8.00%	\$928.36	2% above \$150,000
412-21	P14DZ Directional Feeder Management Relay with High Impedance Fault Detection	P14DZ11A1C0610 A-GSA	\$2,874.00	8.00%	\$2,461.36	2% above \$150,000
412-21	P14DH Directional Feeder Management Relay with Wattmetric Directional Earth Fault	P14DH11A1C0610 A-GSA	\$4,800.00	8.00%	\$4,110.83	2% above \$150,000
412-21	P14DB Directional Feeder Management Relay	P14DB11A1B061F A-GSA	\$2,040.00	8.00%	\$1,747.10	2% above \$150,000
412-21	P14DA Directional Feeder Management Relay	P14DA11A1B0610 A-GSA	\$1,800.00	8.00%	\$1,541.56	2% above \$150,000
412-21	P14NB Non-Directional Feeder Management Relay	P14NB11A1B0600 A-GSA	\$1,464.00	8.00%	\$1,253.80	2% above \$150,000
412-21	P14DL Load/Line Management Relay	P14DL11A1C0610 A-GSA	\$2,634.00	8.00%	\$2,255.82	2% above \$150,000



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Schedule
Contract 47QSWA18D0024

INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

46 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY/VOLUME DISCOUNT
412-21	P14DG Distributed Generator Interconnection Relay	P14DG11A1C0610 A-GSA	\$2,400.00	8.00%	\$2,055.42	2% above \$150,000
412-21	P94VB Voltage and Frequency Relay	P94VB11A1B0600 A-GSA	\$1,872.00	8.00%	\$1,433.47	2% above \$150,000
412-21	P94VP Voltage and Frequency Relay with Check Synch	P94VP11A1B0600 A-GSA	\$2,178.00	8.00%	\$1,667.79	2% above \$150,000
412-21	P94VR Voltage and Frequency Relay with Check Synch, Autoreclose	P94VR11A1B0600 A-GSA	\$2,298.00	8.00%	\$1,759.68	2% above \$150,000
412-21	P341 Grid Interconnect Protection Relay	P341711B1M0720 P-GSA	\$7,130.00	8.00%	\$5,459.75	2% above \$150,000
412-21	P15D Dual Powered Overcurrent Relay	P15D111A1A1010 A-GSA	\$1,518.00	8.00%	\$1,300.05	2% above \$150,000
412-21	P154 Non-Directional Overcurrent Relay and Earth Fault	P154111A1A1010 A-GSA	\$1,119.00	8.00%	\$958.34	2% above \$150,000
412-21	Feeder Manager 2	FM2-712-PD-GSA	\$1,414.58	8.00%	\$1,083.20	2% above \$150,000
412-21	A60 Arc Flash Protection system	A60-E-H-0-0-1-GSA	\$2,914.00	8.00%	\$2,231.38	2% above \$150,000
412-21	DGCS Switch Control	DGCS-E-L-S-S-A-J-E-E-X-X-2-X-X-X-X-GSA	\$9,265.00	8.00%	\$7,094.61	2% above \$150,000
412-21	DGCC Capacitor Bank Controller	DGCC-E-H-S-S-A-B-C-G-X-X-3-X-X-X-X-GSA	\$4,633.00	8.00%	\$3,547.69	2% above \$150,000
412-21	DGCV Voltage Regulator Controller	DGCV-E-H-S-S-H-B-C-C-X-X-3-X-X-X-X-GSA	\$3,640.00	8.00%	\$2,787.30	2% above \$150,000
412-21	DGCM Field RTU	DGCM-A-E-H-X-S-X-X-X-X-X-1-1-X-GSA	\$1,500.00	8.00%	\$1,148.61	2% above \$150,000
412-21	FMCT6 - Overhead Line Sensor	FMC-T6-0-2-0-GSA	\$905.00	8.00%	\$693.00	2% above \$150,000
412-21	SNG - Sensor Network Gateway	SNG-2-0-GSA	\$2,165.00	8.00%	\$1,657.83	2% above \$150,000

INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

47 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY/VOLUME DISCOUNT
412-21	Standard Weather Station Kit	WKIT-B-GSA	\$2,105.00	8.00%	\$1,611.89	2% above \$150,000
412-21	Ultrasonic Anemometer	WKIT-C-GSA	\$1,750.00	8.00%	\$1,340.05	2% above \$150,000
412-21	X-NET - Fault Location Application	X-NET-1-GSA	\$400.00	8.00%	\$306.30	2% above \$150,000
412-21	T-NET - Dynamic Line Rating Application	T-NET-1-GSA	\$1,000.00	8.00%	\$765.74	2% above \$150,000
412-21	Pilot Package - Dynamic Line Rating	PILOT-TNET1-2-1-GSA	\$59,500.00	8.00%	\$50,957.18	2% above \$150,000
412-21	Pilot Package 2 - Fault Detection, Location and analysis	PILOT-XNET1-0-GSA	\$39,500.00	8.00%	\$33,828.72	2% above \$150,000
412-21	Pilot Package 3 - Fault Detection, Location and Analysis in High Impedance Grounding Treatment	PILOT-XNET2-0-GSA	\$39,500.00	8.00%	\$33,828.72	2% above \$150,000
412-21	869 Motor Protection Relay	869-E-P5-NN-G5-H-R-R-A-N-N-G-S-P-B-B-1E-C-N-A-N-GSA	\$6,250.00	8.00%	\$4,785.89	2% above \$150,000
412-21	M60 Motor Protection System	M60-T00-HEH-F8L-H6L-MXX-PXX-UXX-WXX-GSA	\$9,974.74	8.00%	\$7,638.09	2% above \$150,000
412-21	P243 Motor Protection Relay	P243711A1M0600 K-GSA	\$6,603.00	8.00%	\$5,654.96	2% above \$150,000
412-21	P242 Motor Protection Relay with Extended IO	P242711A1M0600 K-GSA	\$4,256.00	8.00%	\$3,644.94	2% above \$150,000
412-21	P241 Motor Protection Relay	P241811A1M0600 J-GSA	\$3,813.00	8.00%	\$3,265.54	2% above \$150,000
412-21	469 Motor Protection System	469-P5-LO-A20-E-GSA	\$6,333.57	8.00%	\$4,849.89	2% above \$150,000
412-21	339 Motor Protection Relay	339-E-P1-G1-L-E-S-N-N-SN-N-N-GSA	\$1,310.00	8.00%	\$1,121.91	2% above \$150,000
412-21	P253 Motor Protection Relay	P253111A1A0010 A-GSA	\$2,572.00	8.00%	\$2,202.72	2% above \$150,000

INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

48 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY/VOLUME DISCOUNT
412-21	369 Motor Protection System	369-HI-0-0-0-0-0-E-GSA	\$3,129.25	8.00%	\$2,396.20	2% above \$150,000
412-21	MM300 Motor Protection System	MM300-B-E-H-S-S-C-A-X-X-X-X-GSA	\$937.00	8.00%	\$717.50	2% above \$150,000
412-21	MM200 Motor Protection System	MM200-X-X-H-2-S-GSA	\$412.00	8.00%	\$315.49	2% above \$150,000
412-21	269Plus to 369 Drawout Upgrade	369-HI-R-M-0-0-H-E-GSA	\$4,490.13	8.00%	\$3,438.29	2% above \$150,000
412-21	SPM Sync Protection/Control	SPM-GSA	\$8,385.52	8.00%	\$6,421.15	2% above \$150,000
412-21	RMIO remote Module I/O	RMIO-L-G-G-X-X-GSA	\$685.00	8.00%	\$524.53	2% above \$150,000
412-21	C90Plus Automation Control system (Fast Load Shed)	C90P-AE-XC03DSX-XHXACXXXXX-GSA	\$44,935.47	8.00%	\$34,409.02	2% above \$150,000
412-21	C60 Breaker Management Relay	C60-U00-HEH-F8L-H6L-MXX-PXX-UXX-WXX-GSA	\$8,907.24	8.00%	\$6,820.66	2% above \$150,000
412-21	C30 Controller	C30-U00-HEH-F6C-HXX-MXX-PXX-UXX-WXX-GSA	\$7,730.74	8.00%	\$5,919.76	2% above \$150,000
412-21	C650 Bay Control and Monitoring System	C650-B-N-G-F-1-G-0-LO-E-0-0-0-0-GSA	\$3,422.00	8.00%	\$2,620.37	2% above \$150,000
412-21	N60 Network Stability and Synchrophasor Protection	N60-U00-HKH-F8L-H6L-MXX-PXX-UXX-WXX-GSA	\$8,819.46	8.00%	\$6,753.44	2% above \$150,000
412-21	CIO Remote CAN Bus I/O Module	CIO-H-1-J-1-HI-GSA	\$1,985.44	8.00%	\$1,520.34	2% above \$150,000
412-21	DGT Control Unit	DGT-U-H-X-X-X-X-N-GSA	\$5,500.00	8.00%	\$4,710.33	2% above \$150,000
412-21	RRTD Remote RTD Module	RRTD-HI-IO-F-0-GSA	\$2,232.34	8.00%	\$1,709.40	2% above \$150,000
412-21	HardFiber Evaluation Kit	HARDFIBER-EVAL-5A-GSA	\$27,287.84	8.00%	\$20,895.47	2% above \$150,000
412-21	HardFiber Brick Switchyard Hardened Interface	Brick-4-HI-CC55-GSA	\$6,875.00	8.00%	\$5,264.48	2% above \$150,000
412-21	IEC 61850 Process Bus Module	UR-81H-GSA	\$5,740.00	8.00%	\$4,395.37	2% above \$150,000

INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

49 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY/VOLUME DISCOUNT
412-21	Brick AC Input Copper Cable, 4xCT+4xVT, 1A	CUD-CV10-M002-GSA	\$720.00	8.00%	\$616.62	2% above \$150,000
412-21	Brick AC Input Copper Cable, 4xCT+4xVT, 5A	CUD-CV50-M002-GSA	\$720.00	8.00%	\$616.62	2% above \$150,000
412-21	Brick AC Input Copper Cable, 8xCT Input, 1A/1A	CUD-CC11-M002-GSA	\$720.00	8.00%	\$616.62	2% above \$150,000
412-21	Brick AC Input Copper Cable, 8xCT Input, 5A/5A	CUD-CC55-M002-GSA	\$720.00	8.00%	\$616.62	2% above \$150,000
412-21	Brick Contact & Transducer Input Copper Cable	CUC-0000-M002-GSA	\$625.00	8.00%	\$535.26	2% above \$150,000
412-21	Brick Contact Output Copper Cable	CUB-0000-M002-GSA	\$390.00	8.00%	\$334.01	2% above \$150,000
412-21	HardFiber Brick Fiber - Copper Breakout Cable	FOA-000S-M005-GSA	\$1,350.00	8.00%	\$1,156.17	2% above \$150,000
412-21	HardFiber Indoor Relay Cable	FOR-0000-M001-GSA	\$1,703.00	8.00%	\$1,458.49	2% above \$150,000
412-21	HardFiber Outdoor Brick Cable	FOA-0000-M001-GSA	\$2,721.00	8.00%	\$2,330.33	2% above \$150,000
412-21	EPM 9900 Advanced Power Quality Meter	PL9900P-XXXXXX-AC-6-5A-A-X-XX-XX-XX-GSA	\$4,750.00	8.00%	\$4,068.01	2% above \$150,000
412-21	EPM 9800 Advanced Power Quality Metering System	PL9800-6-S-9S-S-R-20-GSA	\$4,091.05	8.00%	\$3,503.67	2% above \$150,000
412-21	EPM 9650 Advanced Power Quality Metering System	PL9650-0-A-0-A-0-0-0-0-0-GSA	\$3,255.00	8.00%	\$2,787.66	2% above \$150,000
412-21	EPM 9450 Advanced Power Quality Metering system	PL9450-0-A-0-A-0-0-0-0-0-GSA	\$1,942.50	8.00%	\$1,663.60	2% above \$150,000
412-21	EPM 7000 Power Quality Meter	PL7000-5-5A-A-HI-X-X-GSA	\$1,100.00	8.00%	\$942.07	2% above \$150,000
412-21	EPM 7000T Power Quality Meter with No Display	PL7000T-5-5A-A-HI-X-X-GSA	\$1,025.00	8.00%	\$877.83	2% above \$150,000
412-21	PQMII Power Quality Meter	PQMII-GSA	\$1,203.95	8.00%	\$921.92	2% above \$150,000

INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

50 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY/VOLUME DISCOUNT
412-21	EPM 6000 Multi-Function Power Metering System	PL6000-6-5A-0-S-GSA	\$1,036.67	8.00%	\$887.83	2% above \$150,000
412-21	EPM 6000T Multi-Function Power Meter with No Display	PL6000T-5-5A-0-S-GSA	\$961.76	8.00%	\$823.67	2% above \$150,000
412-21	EPM 6010 Building Automation Power Meter	PL6010-5-5A-THD-HI-GSA	\$1,740.00	8.00%	\$1,490.18	2% above \$150,000
412-21	EPM 6010T Building Automation Power Meter, No Display	PL6010T-5-5A-THD-HI-GSA	\$1,665.00	8.00%	\$1,425.94	2% above \$150,000
412-21	EPM 7100 Power Data Logging Submeter	PL7100-5-5A-B-HI-S-GSA	\$925.00	8.00%	\$792.19	2% above \$150,000
412-21	EPM 6100 Multifunction Submeter	PL6100-5-5A-THD-HI-S-GSA	\$720.00	8.00%	\$616.62	2% above \$150,000
412-21	EPM 4600 Multi-Feed Power and Energy Metering system	PL4600-S-5-10A-A-S-XXX-GSA	\$2,700.00	8.00%	\$2,312.34	2% above \$150,000
412-21	EPM 4600 Touch Screen Display	PL4600DIS3500-GSA	\$700.00	8.00%	\$599.50	2% above \$150,000
412-21	GE Communicator Meter Setup and Data Acquisition Software	PLSOFT-COMS-GSA	\$1,260.00	8.00%	\$1,079.09	2% above \$150,000
412-21	MVAX11 Tripping and Interposing Supervision Relay	MVAX11R1CA0251 A-GSA	\$657.00	8.00%	\$562.67	2% above \$150,000
412-21	MVAX12 Supply Supervision Relay	MVAX12R1AA0001 A-GSA	\$682.00	8.00%	\$584.08	2% above \$150,000
412-21	MVAX21 Trip Circuit Supervision Relay (CB Closed Only)	MVAX21S1AC0001 A-GSA	\$887.00	8.00%	\$759.65	2% above \$150,000
412-21	MVAX31 Trip Circuit Supervision Relay (CB Open or Closed)	MVAX31S1AC0001 A-GSA	\$1,183.00	8.00%	\$1,013.15	2% above \$150,000
412-21	MMLB Test Plug	MMLB01AXAA0011 E-GSA	\$289.00	8.00%	\$247.51	2% above \$150,000

INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

51 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY/VOLUME DISCOUNT
412-21	MMLG Test Module	MMLG01R1AA9001 D-GSA	\$240.00	8.00%	\$205.54	2% above \$150,000
412-21	MVAA13 – One Unit, Hand Reset Auxiliary Relay	MVAA13R1AA0281 C-GSA	\$517.00	8.00%	\$442.77	2% above \$150,000
412-21	MVAA16 – One Unit, High Speed Self Reset Auxiliary Relay	MVAA16R1AA0261 C-GSA	\$637.00	8.00%	\$545.54	2% above \$150,000
412-21	MVAA21 – Two Units, Self-Reset Auxiliary Relay	MVAA21R1AA0251 A-GSA	\$750.00	8.00%	\$642.32	2% above \$150,000
412-21	MVAA23 – Two Units, Hand Reset Auxiliary Relay	MVAA23T1BA0297 A-GSA	\$1,200.00	8.00%	\$1,027.71	2% above \$150,000
412-21	MVAJ – Tripping Relay High or Low Burden	MVAJ051RA0000B -GSA	\$638.00	8.00%	\$546.40	2% above \$150,000
412-21	P991 – Test Block	P0000000000000000 C-GSA	\$501.00	8.00%	\$429.07	2% above \$150,000
412-21	Viewpoint URPlus Engineer	VPURPlusENG-1-GSA	\$1,500.00	8.00%	\$1,148.61	2% above \$150,000
412-21	Viewpoint MM300 Engineer	VPMM300ENG-1-G1-GSA	\$1,850.00	8.00%	\$1,416.62	2% above \$150,000
412-21	EnerVista VIEWPOINT Maintenance	VPM-1-GSA	\$1,500.00	8.00%	\$1,148.61	2% above \$150,000
412-21	EnerVista VIEWPOINT Monitoring	VP-0100-X-X-X-XXXXX-GSA	\$4,000.00	8.00%	\$3,062.97	2% above \$150,000
412-21	EnerVista Integrator V7.20	EVINT-0100-GSA	\$6,000.00	8.00%	\$4,594.46	2% above \$150,000
412-21	EnerVista Integrator Device Count Upgrade c7.0	EVINT-UPG-1-3-GSA	\$5,000.00	8.00%	\$3,828.72	2% above \$150,000
412-21	D20MX Substation Controller Kit	D20MX-K-A-A-U-U-U-U-U-U-GSA	\$5,900.00	8.00%	\$4,517.88	2% above \$150,000
412-21	D20 ME Substation Controller Power Supply	D20ME-S-A-U-U-GSA	\$893.00	8.00%	\$764.79	2% above \$150,000

INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

52 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY/VOLUME DISCOUNT
412-21	D20WT-20MPLUS-PM	D20WT-20MPLUS-PM-GSA	\$1,445.78	8.00%	\$1,238.20	2% above \$150,000
412-21	D20MX-SE-AUX	D20MX-SE-AUX-GSA	\$788.90	8.00%	\$675.63	2% above \$150,000
412-21	D20MX-SE-PCSSR	D20MX-SE-PCSSR-GSA	\$4,467.75	8.00%	\$3,826.28	2% above \$150,000
412-21	D20ME-P-A-0-U	D20ME-P-A-0-U-GSA	\$3,674.00	8.00%	\$3,146.50	2% above \$150,000
412-21	D20ME-E-H-U-U	D20ME-E-H-U-U-GSA	\$735.00	8.00%	\$629.47	2% above \$150,000
412-21	D20ME-M-A-U-U	D20ME-M-A-U-U-GSA	\$598.00	8.00%	\$512.14	2% above \$150,000
412-21	D20ME-T-A-U-U	D20ME-T-A-U-U-GSA	\$532.00	8.00%	\$455.62	2% above \$150,000
412-21	D20ME-X-L-U-U	D20ME-X-L-U-U-GSA	\$263.00	8.00%	\$225.24	2% above \$150,000
412-21	D20ME-C-A-U-U	D20ME-C-A-U-U-GSA	\$384.00	8.00%	\$328.87	2% above \$150,000
412-21	D20ME-R-A-U-U	D20ME-R-A-U-U-GSA	\$1,877.00	8.00%	\$1,607.51	2% above \$150,000
412-21	D20A-1UUU-UUUA	D20A-1UUU-UUUA-GSA	\$1,999.21	8.00%	\$1,712.17	2% above \$150,000
412-21	DNP-IO-A-1AUU	DNP-IO-A-1AUU-GSA	\$2,048.00	8.00%	\$1,753.95	2% above \$150,000
412-21	D20C-111U-UUUU-UA	D20C-111U-UUUU-UA-GSA	\$1,556.00	8.00%	\$1,332.59	2% above \$150,000
412-21	DNP-IO-C-111U-UAUU-U	DNP-IO-C-111U-UAUU-U-GSA	\$1,556.00	8.00%	\$1,332.59	2% above \$150,000



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Schedule
Contract 47QSWA18D0024

INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

53 of 64

SIN	PRODUCT DESCRIPTION	MFG PART NUMBER	COMMERCIAL LIST PRICE	DISCOUNT OFFERED TO MFC (%)	GSA OFFER PRICE (INCLUSIVE OF THE .75% IFF)	QUANTITY/VOLUME DISCOUNT
412-21	D20E-K1-100-0000UU-UUUU-AU	D20E-K1-100-0000UU-UUUU-AU-GSA	\$2,292.41	8.00%	\$1,963.27	2% above \$150,000
412-21	D20K-1UUU-UUA	D20K-1UUU-UUA-GSA	\$1,548.21	8.00%	\$1,325.92	2% above \$150,000
412-21	D20S-11UU-UUUA	D20S-11UU-UUUA-GSA	\$1,486.71	8.00%	\$1,273.25	2% above \$150,000
412-21	DNP-IO-S-11AU	DNP-IO-S-11AU-GSA	\$1,536.00	8.00%	\$1,315.47	2% above \$150,000
412-21	D200-AAUU-UUUU-UUUU-UUUU-UUUA	D200-AAUU-UUUU-UUUU-UUUU-UUUA-GSA	\$8,744.92	8.00%	\$6,696.36	2% above \$150,000
412-21	D400-MAU-2UUU-UUUU-UU1U-AUUU-UQUU	D400-MAU-2UUU-UUUU-UU1U-AUUU-UQUU-GSA	\$7,417.88	8.00%	\$5,680.19	2% above \$150,000
412-21	S20203XP2XAXXXXXX07B	S20203XP2XAXXXXXX07B-GSA	\$2,417.00	8.00%	\$1,996.92	2% above \$150,000
412-21	RT4303XNCA2C08B231	RT4303XNCA2C08B231-GSA	\$3,652.00	8.00%	\$3,017.27	2% above \$150,000
412-21	IAC-53-B-811-A	IAC-53-B-811-A-GSA	\$1,376.15	8.00%	\$1,247.89	2% above \$150,000
412-21	SBD11B-1A	SBD11B-1A-GSA	\$7,209.59	8.00%	\$6,537.66	2% above \$150,000

412-50: Installation and Site Preparation Services for Alternative Energy Solutions and Power Distribution Equipment

Including consulting, management, engineering, installation, programming and testing. SERVICES offered must be in support of alternative energy solutions, power systems and related products only. EXCLUDES personal SERVICES and Architectural Engineering SERVICES (A&E), as defined by the Brooks Architect-Engineers Act, FAR 36.

SIN 412-50 to be ordered in conjunction of SIN 412-21. These rates are consistent for all 50 states. Travel time will be charged at these rates. The cost of travel will be charged at cost plus 15%.

Per Diem expenses per Defense Travel Management Office plus 15%

<https://www.gsa.gov/perdiem>

The following installation options are characterized as simple installations and exclude construction as defined by the Federal government.

In cases where conduit and wiring may be necessary, we have included typical pricing for 50 foot lengths of conduit with required wiring installed.

Overtime per SME rate times 1.5

Double time per SME rate times 2

Abbreviations and Descriptions

SME

Subject Matter Expert Law and Legal Definition. "Subject matter expert" is defined as follows: Person with direct knowledge of what is done in the job, what knowledge, skills, abilities and other characteristics are required, and the general background of persons who are able to do the job successfully. For this document, the SME levels are related to the individuals experience regarding the use of, application, installation and integration of power system relays.

- SME2, subject matter expert, Field Engineer or Project Manager with 10+ years subject experience.
- SME3, subject matter expert, Team Leader, Foreman with 8 years subject experience.
- SME4, subject matter expert, Technician, Electrician with 4 years subject experience.
- SME5, subject matter expert, Drafting Services with 5 years subject experience.



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Schedule
Contract 47QSWA18D0024

INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

55 of 64

SIN(s) PROPOSED	SERVICE PROPOSED (E.G. JOB TITLE / TASK)	OTHER CRITERIA (INCON PART NUMBER)	PRODUCT NAME	COMMERCIAL LIST PRICE (CPL) OR MARKET PRICE	UNIT OF ISSUE (E.G. HOUR, TASK, SQ FT)	GSA (%) DISCOUNT (EXCLUSIVE OF THE .75% IFF)	PRICE OFFERED TO GSA (INCLUDING IFF)	QUANTITY / VOLUME DISCOUNT
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Labor Rates

412-50	SME2, Field Engineer or Project Manager	SME2	Labor	\$250.00	Hourly	5.00%	\$239.29	0%
412-50	SME3, Team Leader, Foreman	SME3	Labor	\$180.00	Hourly	5.00%	\$172.29	0%
412-50	SME4, Technician, Electrician	SME4	Labor	\$122.00	Hourly	5.00%	\$116.78	0%
412-50	SME5 Drafting Services	SME5	Labor	\$80.00	Hourly	5.00%	\$76.57	0%

Relay Installs

412-50	Relay Install - Up to 4 Hours	RLYINS4	Material and Labor	\$538.00	Lot	5.00%	\$514.96	0%
412-50	Relay Install - Up to 8 Hours	RLYINS8	Material and Labor	\$1,056.00	Lot	5.00%	\$1,010.78	0%
412-50	Relay Install - Up to 16 Hours	RLYINS16	Material and Labor	\$2,052.00	Lot	5.00%	\$1,964.13	0%
412-50	Relay Install - Up to 40 Hours	RLYINS40	Material and Labor	\$5,080.00	Lot	5.00%	\$4,862.47	0%
412-50	Relay Install - Up to 80 Hours	RLYINS80	Material and Labor	\$10,060.00	Lot	5.00%	\$9,629.22	0%
412-50	50', 1/2" Conduit and Conductors Installed	C50x1/2	Material and Labor	\$1,051.00	Lot	5.00%	\$1,005.99	0%
412-50	50', 3/4" Conduit and Conductors Installed	C50x3/4	Material and Labor	\$1,076.00	Lot	5.00%	\$1,029.92	0%
412-50	50', 1" Conduit and Conductors Installed	C50x1	Material and Labor	\$1,370.00	Lot	5.00%	\$1,311.34	0%



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Contract 47QSWA18D0024

412-52: Power Systems Engineering Support for Alternative Energy Solutions and Power Distribution Equipment:

Including consulting, management, engineering, installation, programming and testing. SERVICES offered must be in support of alternative energy solutions, power systems and related products only. EXCLUDES personal SERVICES and Architectural Engineering SERVICES (A&E), as defined by the Brooks Architect-Engineers Act, FAR 36.

SIN 412-52 is intended for material and services required that does not fall within one of the categories in SIN 412-50. These rates are consistent for all 50 states. Travel time will be charged at these rates. The cost of travel will be charged at cost plus 15%.

Per Diem expenses per Defense Travel Management Office plus 15%

<https://www.gsa.gov/perdiem>

Work will be performed by INCON or by its partners including General Electric. INCON retains all responsibility for the work performed.

Overtime per SME rate times 1.5
Double time per SME rate times 2

Abbreviations and Descriptions
SME Subject Matter Expert Law and Legal Definition. "Subject matter expert" is defined as follows: Person with direct knowledge of what is done in the job, what knowledge, skills, abilities and other characteristics are required, and the general background of persons who are able to do the job successfully. For this document, the SME levels are related to the individuals experience regarding the use of, application, installation and integration of power system relays.
- SME2, subject matter expert, Field Engineer or Project Manager with10+ years subject experience. - SME3, subject matter expert, Team Leader, Foreman with 8 years subject experience. - SME4, subject matter expert, Technician, Electrician with 4 years subject experience. - SME5, subject matter expert, Drafting Services with 5 years subject experience.

INCON, Inc. - INFORMATION FOR ORDERING ACTIVITIES

57 of 64

SIN(s) PROPOSED	SERVICE PROPOSED (E.G. JOB TITLE / TASK)	OTHER CRITERIA (INCON PART NUMBER)	PRODUCT NAME	COMMERCIAL LIST PRICE (CPL) OR MARKET PRICE	UNIT OF ISSUE (E.G. HOUR, TASK, SQ FT)	GSA (%) DISCOUNT (EXCLUSIVE OF THE .75% IFF)	PRICE OFFERED TO GSA (INCLUDING IFF)	QUANTITY / VOLUME DISCOUNT
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Services for Relays

412-52	50', 1/2" Conduit and Conductors Installed	C50x1/2	Material and Labor	\$1,051.00	Lot	5.00%	\$1,005.99	0%
412-52	50', 3/4" Conduit and conductors Installed	C50x3/4	Material and Labor	\$1,076.00	Lot	5.00%	\$1,029.92	0%
412-52	50', 1" Conduit and Conductors Installed	C50x1	Material and Labor	\$1,370.00	Lot	5.00%	\$1,311.34	0%

Labor Rates

412-52	SME2, Field Engineer or Project Manager	SME2	Labor	\$250.00	Hourly	5.00%	\$239.29	0%
412-52	SME3, Team Leader, Foreman	SME3	Labor	\$180.00	Hourly	5.00%	\$172.29	0%
412-52	SME4, Technician, Electrician	SME4	Labor	\$122.00	Hourly	5.00%	\$116.78	0%
412-52	SME5 Drafting Services	SME5	Labor	\$80.00	Hourly	5.00%	\$76.57	0%



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Schedule
Contract 47QSWA18D0024

TERMS AND CONDITIONS

CONTRACT NUMBER: 47QSWA18D0024

CONTRACT PERIOD: March 1, 2018 thru February 28, 2023

For more information on ordering from Federal Supply Schedules click on the GSA Schedules link at <https://www.gsa.gov/>.

CONTRACTOR:

INCON, Inc.
P.O. Box 1289
Sykesville, MD 21784-7643
Phone: 1-888-646-2668 Fax: 1-888-646-2668
<https://www.inconus.com>

CONTRACTOR'S ADMINISTRATION SOURCE:

INCON, Inc.
Gilda C. Perry, CEO.
P.O. Box 1289
Sykesville, MD 21784-7643
Phone: 1-888-646-2668 Ext. 705 Fax: 1-888-646-2668
Email: jillperry@inconus.com

BUSINESS SIZE: Small Business

Socioeconomic Indicators: Women Owned Business / Women Owned Small Business (WOSB)

CUSTOMER INFORMATION:

1a. TABLE OF AWARDED SPECIAL ITEM NUMBERS: (SINs)

SIN	DESCRIPTION
412-19	Pole & Pad Mount Transformers, Digital Gas Analysis, Current and Voltage Transformers
412-21	Electrical, Voltage, Generator Controls, Electric Motors, Motor Controllers/Centers
412-50	Ancillary Services Related to Alternative Energy Solutions and Power Distribution Equipment
412-52	Power Systems Engineering Support for Alternative Energy Solutions and Power Distribution Equipment
56-500	Order-Level Materials (OLMs) Order-Level Materials (OLMs) are supplies and/or services acquired in direct support of an individual task or delivery order placed against a Federal Supply Schedule (FSS) contract or FSS blanket purchase agreement (BPA).

1b. LOWEST PRICED MODEL NUMBER AND PRICE FOR EACH SIN:

SIN 412-19	PLGDRACC	\$ 4.26
SIN 412-21	URPlusMAN-C90P-EN-16X	\$ 38.29
SIN 412-50	SME5 Drafting Services	\$ 76.57

1c. HOURLY RATES: (Services Only)

SIN 412-52	SME5 Drafting Services	\$ 76.57
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2. MAXIMUM ORDER*:

SIN	MAXIMUM ORDER
412-19	\$200,000 Each
412-21	\$200,000 Each
412-50	\$200,000 Each
412-52	\$200,000 Each

*Ordering activities may request a price reduction at any time before placing an order, establishing a BPA (Blank Purchasing Agreement), or in conjunction with the annual BPA review. However, the ordering activity shall seek a price reduction when the order or BPA exceeds the simplified acquisition threshold. Schedule contractors are not required to pass on to all schedule users a price reduction extended only to an individual ordering activity for a specific order of BPA.

3. MINIMUM ORDER: 0

4. GEOGRAPHIC COVERAGE: 412-21- Worldwide, 412-51 & 412-52 – Continental US.

5. POINTS OF PRODUCTION: All products are TAA compliant.

6. DISCOUNT FROM LIST PRICES: Actual prices can be found on the Discount Price List.

7. QUANTITY DISCOUNTS: 2% above \$150,000

8. PROMPT PAYMENT TERMS: Net 30 days.

9a. Government purchase cards are accepted at or below the micro-purchase threshold.

9b. Government purchase cards are accepted above the micro-purchase threshold.
Contact Contractor for limit.

10. FOREIGN ITEMS: See Price list for Country of Origin for each individual product.

SIN 412-19 MEXICO

SIN 412-21 USA, Canada, Spain, United Kingdom

SIN 412-50 USA

SIN 412-22 USA

11a. TIME OF DELIVERY: 30 DARO

11b. EXPEDITED DELIVERY: Contact INCON for expedited or urgent delivery if needed.

12. F.O.B. POINT: Origin, Freight Prepaid and Add

13a. ORDERING ADDRESSES for all SINS:

INCON, Inc.
Eric Castillo, GSA Manager / Contract Specialist
P.O. Box 1289
Sykesville, MD 21784-7643
Phone: 1-888-646-2668 Ext. 703 Fax: 1-888-646-2668
Email: ericcastillo@inconus.com

13b. ORDERING PROCEDURES: For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPAs), are found in FAR 8.405-3.

14. PAYMENT ADDRESS:

INCON, Inc.
P.O. Box 1289
Sykesville, MD 21784-7643
Phone: 1-888-646-2668 Ext. 707 Fax: 1-888-646-2668
Email: agnes@inconus.com

15. WARRANTY PROVISION: See below for warranty details.

16. EXPORT PACKING CHARGES: Shipping is FOB factor. Expedited shipping method determined by mutual agreement and charged at cost plus 15%.

17. TERMS AND CONDITIONS OF GOVERNMENT PURCHASE CARD ACCEPTANCE: Yes

18. TERMS AND CONDITIONS OF RENTAL, MAINTENANCE, AND REPAIR (IF APPLICABLE):
NOT APPLICABLE

19. TERMS AND CONDITIONS OF INSTALLATION (IF APPLICABLE): See below for warranty details.

20a. TERMS AND CONDITIONS OF REPAIR PARTS INDICATING DATE OF PARTS PRICE LISTS AND DISCOUNTS FROM LIST PRICES (IF APPLICABLE): See below for warranty details.

20b. TERMS AND CONDITIONS FOR ANY OTHER SERVICES (IF APPLICABLE):
See below for warranty details

21. LIST OF SERVICE AND DISTRIBUTION POINTS (IF APPLICABLE): NOT APPLICABLE

22. LIST OF PARTICIPATING DEALERS (IF APPLICABLE): NOT APPLICABLE

23. PREVENTIVE MAINTENANCE (IF APPLICABLE): NOT APPLICABLE

24a. SPECIAL ATTRIBUTES SUCH AS ENVIRONMENTAL ATTRIBUTES (e.g. recycled content, energy efficiency, and/or reduced pollutants): NOT APPLICABLE

24b. SECTION 508 COMPLIANCE FOR ELECTRONIC AND INFORMATION TECHNOLOGY (EIT): NOT APPLICABLE

25. DUNS: 11-672-6725

26. NOTIFICATION REGARDING REGISTRATION IN SYSTEM FOR AWARD MANAGEMENT (SAM): Contractor has an Active Registration in the SAM database.

WARRANTY

(412-19 Product Warranty)

INCON is a channel partner representative of the General Electric Company representing the GE Transformer product line. Products purchased under this GSA contract will be warranted by General Electric and administered by INCON. Terms of the warranty are described below.

The Warranty for all GE Transformers shall expire one (1) year from first use or eighteen (18) months from delivery, whichever occurs first, except that software is warranted for ninety (90) days from delivery. The warranty for Services shall expire one (1) year after performance of the Service, except that software-related Services are warranted for ninety (90) days. For complete warranty terms and conditions please see General Electric Companies website.

(412-21 Product Warranty)

INCON is a channel partner representative of the General Electric Company representing the GE Multilin product line. Products purchased under this GSA contract will be warranted by General Electric and administered by INCON. Terms of the warranty are described below.

The Warranty for all GE manufactured Protection & Control and Automation Solution Products shall expire ten (10) years from delivery, except that software is warranted for ninety (90) days from delivery. Warranty repairs shall have a warranty based on the balance of the remaining warranty period from time of repair to the balance of the 10 year warranty. The warranty for all other Services shall expire one (1) year after performance of the Service, except that software-related Services are warranted for ninety (90) days. Warranty for the following Power Sensing products, EB/IKU Terminal Blocks, SB Switches, ET Indicating Lights, Pull-Out Fuse Blocks, HEA/HSA Multi- Contact Auxiliary Relays, shall continue to be for one (1) year from first use or eighteen (18) months from delivery. For complete warranty terms and conditions please see General Electric Companies website.

(412-50 & 412-52 Services Warranty)

NOTICE:

1. Sale of Services is expressly conditioned on Buyer's assent to these Terms and Conditions. Any acceptance of Seller's offer is expressly limited to acceptance of these Terms and Conditions and Seller expressly objects to any additional or different terms proposed by Buyer. No facility entry form shall modify these Terms and Conditions even if signed by Seller's representative. Any order to perform work and Seller's performance of work shall constitute Buyer's assent to these Terms and Conditions. Unless otherwise specified in the quotation, Seller's quotation shall expire 30 days from its date and may be modified or withdrawn by Seller before receipt of Buyer's conforming acceptance.

Warranty:

1. Seller warrants that Products shall be delivered free from defects in material, workmanship and title and that Services shall be performed in a competent, diligent manner in accordance with any mutually agreed specifications.
2. If Services do not meet the above warranties, Buyer shall promptly notify Seller in writing prior to expiration of the warranty period. Seller shall (i) at its option, repair or replace defective Products and (ii) re-perform defective Services. If despite Seller's reasonable efforts, a non-conforming Product cannot be repaired or replaced, or non-conforming Services cannot be re-performed, Seller shall refund or credit monies paid by Buyer for such non-conforming Products and Services. Warranty repair, replacement or re-performance by Seller shall not extend or renew the applicable warranty period. Buyer shall obtain Seller's agreement on the specifications of any tests it plans to conduct to determine whether a non-conformance exists.
3. Buyer shall bear the costs of access for Seller's remedial warranty efforts (including removal and replacement of systems, structures or other parts of Buyer's facility), de-installation, decontamination, re-installation and transportation of defective Products to Seller and back to Buyer.
4. The warranties and remedies are conditioned upon (a) proper storage, installation, use, operation, and maintenance of Products, (b) Buyer keeping accurate and complete records of operation and maintenance during the warranty period and providing Seller access to those records, and (c) modification or repair of Products or Services only as authorized by Seller in writing. Failure to meet any such conditions renders the warranty null and void. Seller is not responsible for normal wear and tear.

5. The articles above provide the exclusive remedies for all claims based on failure of or defect in Products or Services, regardless of when the failure or defect arises, and whether a claim, however described, is based on contract, warranty, indemnity, tort/extra-contractual liability (including negligence), strict liability or otherwise. The warranties provided in this Article 5 are exclusive and are in lieu of all other warranties, conditions and guarantees whether written, oral, implied or statutory. NO IMPLIED OR STATUTORY WARRANTY, OR WARRANTY OR CONDITION OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE APPLIES.

Once the Buyer's order is placed and contractors and manufacturer have been engaged by INCON, any cancellation or termination of order will be subject to expenses incurred by INCON, its contractors and manufacturers.