PARTICIPATING ADDENDUM WESTERN STATES CONTRACTING ALLIANCE PUBLIC SAFETY COMMUNICATION EQUIPMENT <u>Motorpla</u>

Contract #02702

1. <u>Scope</u>: All eligible purchasers within the State of Arkansas including local public procurement units are authorized to purchase products and services under the terms and conditions of this price agreement.

All purchase orders and contracts must reference that the purchase is being made as per the terms of WSCA Contract 02702.

2. Changes: Changes to the terms and conditions of the contract are as follows:

In addition to any reporting required in the WSCA contract, vendor agrees to provide a quarterly report to the Arkansas Primary Contact within 30 days following the quarter being reported. Reports will include the following data:

A) Product Report – The quarterly report will include the Sold to Name (State of Arkansas agency), Bill to Name, Order Number, Invoice Number, Product Purchased, Unit Price and Extended Price.

A Procuring Agency shall determine whether all Products delivered to it meet the Contractor's published specifications. Per Section 18, of the WSCA RFP, All deliveries shall be F.O.B. destination with all transportation and handling charges paid by the contractor. Responsibility and liability for loss or damage shall remain the Contractor until the first of the following events occurs: (1) final inspection and acceptance; (2) Placing live telecommunications traffic on the system or subparts thereof; (3) The passage of thirty (30) days after FOB delivery to WSCA's designated site or warehouse, as the case may be except as to latent defects, fraud and Contractor's warranty obligations. Contractor's products and services are covered under the warranty obligations referenced in the terms and conditions of the WSCA contract.

Payments shall be submitted to the contractor at the address shown on the invoice. Payment shall be tendered to the contractor within thirty (30) days of the date of invoice. After the sixtieth (60) day from the date of the invoice unless mutually agreed to, interest shall be paid on the unpaid balance due to the contractor at the rate of one half of one percent per month in accordance with Arkansas Code Annotated §19-11-224. The procuring agency shall make a good-faith effort to pay within thirty (30) days after date of invoice.

Records relevant to Purchasing Entity transactions shall be subject to examinations by appropriate government authorities for a period of five years from the date of acceptance of the purchase order.

3. <u>Primary Contact</u>: The primary government contact individual for this participating addendum is as follows:

Robin Rogers Office of State Procurement 1509 West 7th Street

Little Rock, Arkansas 72201 Telephone: 501-371-6067 Fax: 501-324-9311 e-mail: robin.rogers@dfa.state.ar.us

The primary contractor contact for this participating addendum is as follows:

4. Subcontractors: NONE

This Addendum and the Price Agreement together with its exhibits, set forth the entire agreement between the parties with respect to the subject matter of all previous communications, representations or agreements, whether oral or written, with respect to the subject matter hereof. Terms and conditions inconsistent with, contrary or in addition to the terms and conditions of this Addendum and the Price Agreement, together with its exhibits, shall not be added to or incorporated into this Addendum or the Price Agreement and its exhibits, by any subsequent purchase order or otherwise, and any such attempts to add or incorporate such terms and conditions are hereby rejected. The terms and conditions of this Addendum and the Price Agreement and its exhibits shall prevail and govern in the case of any such inconsistent or additional terms.

IN WITNESS WHEREOF, the parties have executed this Addendum as of the date of execution by both parties below.

| Gove Entity: Arkansas State Procurement | Contractor: MODICARILA |
|---|---------------------------|
| By Robin Popeare | By: Markel with |
| Name: V | Name: MARSHALL WIRIGHT |
| Tille: Director | Title mssi rp a privering |
| Date: 3114108 . | Date: 3112/08 |

Lead State: State of Washington, Keith Armstrong, Contract Consultant

Date:

Christine Warnock, Purchasing Agent

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Revised 10/20/06

The following Motorola radio models are representative examples of the radios available on the WSCA contract. Contract users are requested to contact Motorola for other versions & frequency bands of each series of radio model. The WSCA RFP required Manufacturer price pages for the complete line of Motorola radios available on the WSCA contract are on file with WSCA Purchasing. The representative prices listed will be higher in states that charge an administrative fee.

The various types of Motorola radios are listed by frequency band first, then by radio category:

| MODEL NO. | DESCRIPTION | WSCA CONTRACT PRICE |
|---|---|---------------------------|
| VHF FREQUENCY BAND (136 | 6-174 MHZ): | |
| P25 DIGITAL TRUNKED PORTABLE RAD | IOS: | |
| H18KEF9PW6_N w/options: Q806,H38,Q361,H14,H301, NNTN4435, NTN1667 | XTS5000, VHF, 6 watt, 512 channel, model 2, with charger & spare battery | \$3,735.82 |
| H46KDC9PW5_N w/options: Q574,H301,NTN9815,NTN1667 | XTS2500, VHF, 5 watt, 48 channel, model 1, with charger & spare battery | \$1,995.53 |
| H66KDC9PW5_N w/options: Q574,H301,NTN9815,NTN1667 | XTS1500, VHF, 5 watt, 16 channel, model 1, with charger & spare battery | \$1,451.40 |
| P25 DIGITAL TRUNKED MOBILE RADIOS | :: | |
| M20KTS9PW1_N w/options: G806,G51,G361,G114,G89,G67, G79,G94,W22,B18 | XTL5000, VHF, 110 watt, 512 channel, model W5, remote mount | \$4,119.68 |
| M20KSS9PW1_N w/options: G806,G51,G361,G114,W81,G89,G67, G79,G94,W22,B18 | XTL5000, VHF, 50 watt, 512 channel, model W5, remote mount | \$3,753.09 |
| M20KSS9PW1_N w/options: G806,G51,G361,G89,G66,G79,G94, W22,B18 | XTL5000, VHF, 50 watt, 512 channel, model W5, front mount | \$3,533.29 |
| M21KTM9PW1_N w/options: G806,G51,G361,G89,G67, G442,G444,W22,B18 | XTL2500, VHF, 110 watt, 255 channel, remote mount | \$3,696.56 |
| M21KSM9PW1_N w/options: G806,G51,G361,G89,G67, G442,G444,W22,B18 | XTL2500, VHF, 50 watt, 255 channel, remote mount | \$3,286.56 |

| Current Contract Information | Contract No. 02702 Motorola | |
|--|---|-------------|
| M21KSM9PW1_N w/options: G806,G51,G361,G89,G66, G442,G444,W22,B18 | XTL2500, VHF, 50 watt, 255 channel, front mount | \$3,145.52 |
| M28KSS9PW1_N w/options: G788,G89 | XTL1500, VHF, 50 watt, 48 channel, front mount | \$1,828.60 |
| P25 DIGITAL CONVENTIONAL PORTABLE | RADIOS: | |
| H18KEF9PW6_N w/options: Q806,H35,H14,H301,NNTN4435,NTN1667 | XTS5000, VHF, 6 watt, 512 channel, model 2, with charger & spare battery | \$2,950.82 |
| H46KDC9PW5_N w/options: Q811,H301,NTN9815,NTN1667 | XTS2500, VHF, 5 watt, 48 channel, model 1, with charger & spare battery | \$1,543.50 |
| H66KDC9PW5_N w/options: Q811,H301,NTN9815,NTN1667 | XTS1500, VHF, 5 watt, 16 channel, model 1, with charger & spare battery | \$1,134.88 |
| P25 DIGITAL CONVENTIONAL MOBILE RA | ADIOS: | |
| M20KTS9PW1_N w/options: G806,G48,G114,G89,G67, G79,G94,W22,B18 | XTL5000, VHF, 110 watt, 512 channel, model W5, remote mount | \$3,334.68 |
| M20KSS9PW1_N w/options: G806,G48,G114,W81,G89,G67, G79,G94,W22,B18 | XTL5000, VHF, 50 watt, 512 channel, model W5, remote mount | \$2,968.09 |
| M21KTM9PW1_N w/options: G806,G48,G89,G67, G442,G444,W22,B18 | XTL2500, VHF, 110 watt, 255 channel, remote mount | \$2,876.56 |
| M21KSM9PW1_N w/options: G806,G48,G89,G66, G442,G444,W22,B18 | XTL2500, VHF, 50 watt, 255 channel, front mount | \$2,325.52 |
| M28KSS9PW1_N w/options: G790,G89 | XTL1500, VHF, 50 watt, 48 channel, front mount | \$1,418.60 |
| P25 DIGITAL CONVENTIONAL BASE/REP | EATER STATION RADIOS: | |
| T5365 w/options: X530,X806_D,X580,X432 | QUANTAR, VHF, 125 watt, 16 channel | \$11,759.44 |
| T5365 w/options: X330,X806_D,X580,X432 | QUANTAR, VHF, 25 watt, 16 channel | \$10,827.74 |

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ANALOG CONVENTIONAL PORTABLE RADIOS:

| Current Contract Information | Contract No. 02702 Motorola | | Page 194 |
|--|---|----------------|----------|
| H67KDC9PW5_N w/options: Q833,H301,NTN9815,NTN1667 | MT1500, VHF, 5 watt, 48 channel, with charger & spare battery MT1500 is factory upgradeable to P25 dig. | \$993.30 | |
| AAH79KDC9PW5_N w/options: H129,H301CE,NTN9858 | PR1500, VHF, 5 watt, 32 channel, with charger & spare battery PR1500 is factory upgradeable to P25 dig. | \$913.50 | |
| AAH25KDH9AA6_N w/options: H301,HNN9008_R | HT1250, VHF, 5 watt, 128 channel, with charger & spare battery | \$711.10 | |
| AAH25KDC9AA2_N w/options: H301,HNN9008_R | HT750, VHF, 5 watt, 4 channel, with charger & spare battery | \$542.10 | |
| AAH50KDC9AA1_N w/options: NNTN4851 | CP200, VHF, 5 watt, 4 channel, with charger & spare battery | \$394.40 | |
| ANALOG CONVENTIONAL MOBILE RAD | OS: | | |
| AAM79KTD9PW5_N | PM1500, VHF, 110 watt, 255 channel, remote mount | \$1,260.00 | |
| AAM25KKD9AA2_N | CDM1250, VHF, 45 watt, 64 channel, front mount | \$534.24 | |
| ANALOG CONVENTIONAL BASE/REPEA | TER STATION RADIOS: | | |
| T5365 w/options: X530,X597_A,X580,X432 | QUANTAR, VHF, 125 watt, 16 channel | \$9,834.44 | |
| T5544 w/options: X330,X597,X580,X436,X153 | MTR2000, VHF, 40 watt, 32 channel | \$3,699.50 | |
| P25 MIGRATION PLAN GATEWAY SOLU | TIONS: | | |
| To be determined for each application | TYPICAL MEDIUM SYSTEM, PER RFP SPECS, AS BID | \$2,488,183.78 | |
| To be determined for each application | TYPICAL SMALL SYSTEM, PER RFP SPECS, AS BID | \$1,785,195.50 | |
| To be determined for each application | TYPICAL ALTERNATE SMALL SYSTEM, AS BID FOR PHASE 1 | \$244,473.89 | |

MOTOROLA REPRESENTATIVE WSCA CONTRACT RADIO MODELS

Revised 10/20/06

The following Motorola radio models are representative examples of the radios available on the WSCA contract. Contract users are requested to contact Motorola for other versions & frequency bands of each series of radio model. The WSCA RFP required Manufacturer price pages for the complete line of Motorola radios available on the WSCA contract are on file with WSCA Purchasing. The representative prices listed will be higher in states that charge an administrative fee.

The various types of Motorola radios are listed by frequency band first, then by radio category:

| MODEL NO. | DESCRIPTION | WSCA CONTRACT PRICE |
|---|---|---------------------------|
| UHF FREQUENCY BAND (450 | -470 MHZ): | |
| P25 DIGITAL TRUNKED PORTABLE RADI | OS: | |
| H18SDF9PW6_N w/options: Q806,H38,Q361,H14,H301, NNTN4435, NTN1667 | XTS5000, UHF, 5 watt, 512 channel, model 2, with charger & spare battery | \$3,735.82 |
| H46SDC9PW5_N w/options: Q574,H301,NTN9815,NTN1667 | XTS2500, UHF, 5 watt, 48 channel, model 1, with charger & spare battery | \$1,995.53 |
| H66SDC9PW5_N w/options: Q574,H301,NTN9815,NTN1667 | XTS1500, UHF, 5 watt, 16 channel, model 1, with charger & spare battery | \$1,451.40 |
| P25 DIGITAL TRUNKED MOBILE RADIOS | : | |
| M20QTS9PW1_N w/options: G806,G51,G361,G114,G89,G67, G79,G94,W22,B18 | XTL5000, UHF, 100 watt, 512 channel, modeł W5, remote mount | \$4,119.68 |
| M20QSS9PW1_N w/options: G806,G51,G361,G114,W81,G89,G67, G79,G94,W22,B18 | XTL5000, UHF, 40 watt, 512 channel, model W5, remote mount | \$3,753.09 |
| M20QSS9PW1_N w/options: G806,G51,G361,G89,G66,G79,G94, W22,B18 | XTL5000, UHF, 40 watt, 512 channel, model W5, front mount | \$3,533.29 |
| M21QTM9PW1_N w/options: G806,G51,G361,G89,G67, G442,G444,W22,B18 | XTL2500, UHF, 100 watt, 255 channel, remote mount | \$3,696.56 |
| M21SSM9PW1_N w/options: G806,G51,G361,G89,G67, | XTL2500, UHF, 40 watt, 255 channel, remote mount | \$3,286.56 |

| M21SSM9PW1_N w/options: G806,G51,G361,G89,G66, G442,G444,W22,B18 | XTL2500, UHF, 40 watt, 255 channel, front mount | \$3,145.52 |
|--|--|------------|
| M28SSS9PW1_N w/options: G788,G89 | XTL1500, UHF, 45 watt, 48 channel, front mount | \$1,828.60 |

P25 DIGITAL CONVENTIONAL PORTABLE RADIOS:

| H18SDF9PW6_N w/options: Q806,H35,H14,H301,NNTN4435,NTN1667 | XTS5000, UHF, 5 watt, 512 channel, model 2, with charger & spare battery | \$2,950.82 |
|---|--|------------|
| H46SDC9PW5_N w/options: Q811,H301,NTN9815,NTN1667 | XTS2500, UHF, 5 watt, 48 channel, model 1, with charger & spare battery | \$1,543.50 |
| H66SDC9PW5_N w/options: Q811,H301,NTN9815,NTN1667 | XTS1500, UHF, 5 watt, 16 channel, model 1, with charger & spare battery | \$1,134.88 |

P25 DIGITAL CONVENTIONAL MOBILE RADIOS:

| M20QTS9PW1_N w/options: G806,G48,G114,G89,G67, G79,G94,W22,B18 | XTL5000, UHF, 100 watt, 512 channel, model W5, remote mount | \$3,334.68 |
|--|--|-------------|
| M20QSS9PW1_N w/options: G806,G48,G114,W81,G89,G67, G79,G94,W22,B18 | XTL5000, UHF, 40 watt, 512 channel, model W5, remote mount | \$2,968.09 |
| M21QTM9PW1_N w/options: G806,G48,G89,G67, G442,G444,W22,B18 | XTL2500, UHF, 100 watt, 255 channel, remote mount | \$2,876.56 |
| M21SSM9PW1_N w/options: G806,G48,G89,G66, G442,G444,W22,B18 | XTL2500, UHF, 40 watt, 255 channel, front mount | \$2,325.52 |
| M28SSS9PW1_N w/options: G790,G89 | XTL1500, UHF, 45 watt, 48 channel, front mount | \$1,418.60 |
| P25 DIGITAL CONVENTIONAL BASE/REF | PEATER STATION RADIOS: | |
| T5365 w/options: X640,X806_D,X580,X432 | QUANTAR, UHF, 110 watt, 16 channel | \$12,852.07 |
| T5365 w/options: | QUANTAR, UHF, 25 watt, 16 channel | \$11,420.64 |

T5365 w/options: X240,X806_D,X580,X432

Motorola

ANALOG CONVENTIONAL PORTABLE RADIOS:

| H67SDC9PW5_N w/options: Q833,H301,NTN9815,NTN1667 | MT1500, UHF, 5 watt, 48 channel, with charger & spare battery MT1500 is factory upgradeable to P25 dig. | \$993.30 |
|--|---|----------------|
| AAH79SDC9PW5_N w/options: H301CE,NTN9815 | PR1500, UHF, 5 watt, 32 channel, with charger & spare battery PR1500 is factory upgradeable to P25 dig. | \$948.50 |
| AAH25SDH9AA6_N w/options: H301,HNN9008_R | HT1250, UHF, 4 watt, 128 channel, with charger & spare battery | \$743.60 |
| AAH25SDC9AA2_N w/options: H301,HNN9008_R | HT750, UHF, 4 watt, 4 channel, with charger & spare battery | \$574.60 |
| AAH50RDC9AA1_N w/options: NNTN4851 | CP200, UHF, 4 watt, 4 channel, with charger & spare battery | \$422.40 |
| ANALOG CONVENTIONAL MOBILE RADI | OS: | |
| AAM79QTD9PW5_N | PM1500, UHF, 110 watt, 255 channel, remote mount | \$1,330.00 |
| AAM25SKD9PW2_N | CDM1250, UHF, 40 watt, 64 channel, front mount | \$581.76 |
| ANALOG CONVENTIONAL BASE/REPEAT | FER STATION RADIOS: | |
| T5365 w/options: X640,X597_A,X580,X432 | QUANTAR, UHF, 100 watt, 16 channel | \$10,927.07 |
| T5544 w/options: X340,X597,X580,X436,X153 | MTR2000, UHF, 40 watt, 32 channel | \$4,669.00 |
| P25 MIGRATION PLAN GATEWAY SOLUT | FIONS: | |
| To be determined for each application | TYPICAL MEDIUM SYSTEM, PER RFP SPECS, AS BID | \$2,488,183.78 |
| To be determined for each application | TYPICAL SMALL SYSTEM, PER RFP SPECS, AS BID | \$1,785,195.50 |
| To be determined for each application | TYPICAL ALTERNATE SMALL SYSTEM, AS BID FOR PHASE 1 | \$244,473.89 |

MOTOROLA REPRESENTATIVE WSCA CONTRACT RADIO MODELS

Revised 10/20/06

The following Motorola radio models are representative examples of the radios available on the WSCA contract. Contract users are requested to contact Motorola for other versions & frequency bands of each series of radio model. The WSCA RFP required Manufacturer price pages for the complete line of Motorola radios available on the WSCA contract are on file with WSCA Purchasing. The representative prices listed will be higher in states that charge an administrative fee.

The various types of Motorola radios are listed by frequency band first, then by radio category:

| MODEL NO. | DESCRIPTION | WSCA CONTRACT PRICE |
|--|--|---------------------------|
| 800 MHZ FREQUENCY BAN | ID (806-870 MHZ): | |
| P25 DIGITAL TRUNKED PORTABLE R | ADIOS: | |
| H18UCF9PW6_N w/options: Q806,H38,Q361,H14,H301, HNN9031, NTN1667 | XTS5000, 700/800 MHZ, 3 watt, 512 channel, model 2, with charger & spare battery | \$3,721.69 |
| H46UCC9PW5_N w/options: Q574,H301,NTN9815,NTN1667 | XTS2500, 700/800 MHZ, 3 watt, 48 channel, model 1, with charger & spare battery | \$1,995.53 |
| H66UCC9PW5_N w/options: Q574,H301,NTN9815,NTN1667 | XTS1500, 700/800 MHZ, 3 watt, 16 channel, model 1, with charger & spare battery | \$1,451.40 |
| | 06. | |

P25 DIGITAL TRUNKED MOBILE RADIOS:

| M20URS9PW1_N w/options: G806,G51,G361,G114,W81,G89,G67, G79,G94,W22,B18 | XTL5000, 700/800 MHZ, 35 watt, 512 channel, model W5, remote mount | \$3,753.09 |
|---|---|------------|
| M20URS9PW1_N w/options: G806,G51,G361,G89,G66,G79,G94, W22,B18 | XTL5000, 700/800 MHZ, 35 watt, 512 channel, model W5, front mount | \$3,533.29 |
| M21URM9PW1_N w/options: G806,G51,G361,G89,G67, G442,G444,W22,B18 | XTL2500, 700/800 MHZ, 35 watt, 255 channel, remote mount | \$3,286.56 |
| M21URM9PW1_N w/options: G806,G51,G361,G89,G66, G442,G444,W22,B18 | XTL2500, 700/800 MHZ, 35 watt, 255 channel, front mount | \$3,145.52 |

| Current Contract Information | Contract No. 02702 Motorola | Page 199 | |
|--|---|-------------|--|
| M28URS9PW1_N w/options: G788,G89 | XTL1500, 700/800 MHZ, 35 watt, 48 channel, front mount | \$1,828.60 | |
| P25 DIGITAL CONVENTIONAL PORTA | BLE RADIOS: | | |
| H18UCF9PW6_N w/options: Q806,H35,H14,H301, HNN9031, NTN1667 | XTS5000, 700/800 MHZ, 3 watt, 512 channel, model 2, with charger & spare battery | \$2,936.69 | |
| H46UCF9PW6_N w/options: Q811,H301,NTN9815,NTN1667 | XTS2500, 700/800 MHZ, 3 watt, 512 channel, model 2, with charger & spare battery | \$2,058.00 | |
| H46UCC9PW5_N w/options: Q811,H301,NTN9815,NTN1667 | XTS2500, 700/800 MHZ, 3 watt, 48 channel, model 1, with charger & spare battery | \$1,543.50 | |
| H66UCC9PW5_N w/options: Q811,H301,NTN9815,NTN1667 | XTS1500, 700/800 MHZ, 3 watt, 16 channel, model 1, with charger & spare battery | \$1,134.88 | |
| P25 DIGITAL CONVENTIONAL MOBILE | E RADIOS: | | |
| M20URS9PW1_N w/options: G806,G48,G114,W81,G89,G67, G79,G94,W22,B18 | XTL5000, 700/800 MHZ, 35 watt, 512 channel, model W5, remote mount | \$2,968.09 | |
| M21URM9PW1_N w/options: G806,G48,G89,G66, G442,G444,W22,B18 | XTL2500, 700/800 MHZ, 35 watt, 255 channel, front mount | \$2,325.52 | |
| M28URS9PW1_N w/options: G790,G89 | XTL1500, 700/800 MHZ, 35 watt, 48 channel, front mount | \$1,418.60 | |
| P25 DIGITAL CONVENTIONAL BASE/REPEATER STATION RADIOS: | | | |
| T5365 w/options: X750,X806_D,X580,X432 | QUANTAR, 800 MHZ, 100 watt, 16 channel | \$13,389.53 | |
| T5365 w/options: X250,X806_D,X580,X432 | QUANTAR, 800 MHZ, 20 watt, 16 channel | \$11,337.48 | |
| ANALOG CONVENTIONAL PORTABLE RADIOS: | | | |
| H67UCC9PW5_N w/options: Q833,H301,NTN9815,NTN1667 | MT1500, 800 MHZ, 3 watt, 48 channel, with charger & spare battery MT1500 is factory upgradeable to P25 dig. | \$993.30 | |

ANALOG CONVENTIONAL MOBILE RADIOS:

| M28URS9PW1_N w/options: | XTL1500, 700/800 MHZ, 35 watt, | \$1,418.60 |
|-------------------------|--------------------------------|------------|
| G790,G89 | 48 channel, front mount | |

ANALOG CONVENTIONAL BASE/REPEATER STATION RADIOS:

| T5365 w/options: X750,X597_A,X580,X432 | QUANTAR, 800 MHZ, 100 watt, 16 channel | \$11,464.53 |
|--|--|-------------|
| T5544 w/options: X450,X597,X580,X436,X153 | MTR2000, 800 MHZ, 75 watt, 32 channel | \$5,579.00 |

P25 MIGRATION PLAN GATEWAY SOLUTIONS:

| To be determined for each application | TYPICAL MEDIUM SYSTEM, PER RFP SPECS, AS BID | \$2,488,183.78 |
|---------------------------------------|---|----------------|
| To be determined for each application | TYPICAL SMALL SYSTEM, PER RFP SPECS, AS BID | \$1,785,195.50 |
| To be determined for each application | TYPICAL ALTERNATE SMALL SYSTEM, AS BID FOR PHASE 1 | \$244,473.89 |

| WSCA RFP DISCOUNT MATRIX | REVISED 5/18/07 | | |
|---|--------------------|-----------------------|---------------------|
| | | | |
| | | CALIFORNIA, OREGON | OKLAHOMA, KANSAS |
| RADIO MODEL SERIES (REFER TO MANUF. PRICE PAGES): | DISCOUNT % | DISCOUNT % | DISCOUNT % |
| P25 DIGITAL MOBILE/DESKTOP RADIOS: | | | |
| XTL5000 MOBILE | 21.5% | 20.5% | 21% |
| XTL5000 HIGH PERFORMANCE MOBILE DATA MODEMS | 10% | 9% | 9.5% |
| XTL2500 MOBILE | 18% | 17% | 17.5% |
| XTL1500 MOBILE | 18% | 17% | 17.5% |
| P25 DIGITAL PORTABLE RADIOS: | | | |
| ASTRO XTS5000 | 21.5% | 20.5% | 21% |
| ASTRO XTS2500 | 26.5% | 25.5% | 26% |
| ASTRO XTS1500 | 18% | 17% | 17.5% |
| PDR3500 PORTABLE REPEATER | 8.5% | 7.5% | 8% |

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| ANALOG MOBILE/DESKTOP RADIOS: | | | | | |
|---|-----------------|--------------|----------|-----------------|--|
| | 30% | 29% | 29.5% | | |
| PM1500 (P25 UPGRADEABLE) | | 27% | | 5% | |
| CDM SERIES (750, 1250, 1550, 1550LS+) | 28% | 14% | | <u>5%</u> 5% | |
| CM200, CM300 | 15% | 14% | | <u>5%</u> 5% | |
| PM400 | 15% | 1470 | 14. | J 70 | |
| ANALOG PORTABLE RADIOS: | | | | | |
| HT1250, HT1250LS+, HT1550XLS | 35% | 34% | 34. | 5% | |
| HT750 | 35% | 34% | 34. | 5% | |
| EX500, EX600XLS | 20% | 19% | 19. | 5% | |
| CP100, CP150, CP200 | 20% | 19% | 19. | 5% | |
| MT1500 (P25 UPGRADEABLE) | 23% | 22% | 22. | 5% | |
| PR1500 (P25 UPGRADEABLE) | 30% | 29% | 29. | 29.5% | |
| PR860 | 20% | 19% | 19. | 5% | |
| PR400 | 15% | 14% | 14. | 5% | |
| INFRASTRUCTURE / FIXED EQUIPMENT / OTHER: | | | | | |
| QUANTAR BASE/REPEATER STATIONS | 23% | 22% | 22. | 5% | |
| MTR2000 BASE/REPEATER STATIONS | 30% | 29% | 29. | 5% | |
| DIU-3000 DIGITAL INTERFACE UNITS | 15% | 14% | 14.5% | | |
| ASTRO-TAC 3000 VOTING SYSTEM | 15% | 14% | 14. | 5% | |
| SPECTRA-TAC VOTING SYSTEM | 15% | 14% | 14. | 5% | |
| QUANTAR VOTING RECEIVERS | 15% | 14% | | 5% | |
| GOLD ELITE CONSOLES (Gateway) | 18.5% | 17.5% | 18 | 8% | |
| TRUNKED CONTROLLERS (Gateway) | 18.5% | 17.5% | 18 | % | |
| Trident PassPort Trunking Infrastructure | 18.5% | 17.5% | 18 | % | |
| Trident LTR Trunking Infrastructure | 18.5% | 17.5% | 18 | 8% | |
| MOTOBRIDGE (Gateway) | 10% | 9% | 9.5% | | |
| STR3000 SIMULCAST / DATA BASE STATIONS | 15% | 14% | 14. | 5% | |
| MCC5500 / MCC7500 CONSOLES | 15% | 14% | 14.5% | | |
| CANOPY | 15% | 14% | 14.5% | | |
| PTP / POINT TO POINT WIRELESS BROADBAND NETWORK | 15% | 14% | 14.5% | | |
| POWERLINE MU / IN BUILDING BROADBAND DISTRIBUTION | 15% | 14% | 14.5% | | |
| HOTZONE DUO | 15% | 14% | 14.5% | | |
| RAD / MULTIPLEXERS | 10% | 9% | 9.5% | | |
| EWLAN INFR & ACCESS POINTS | 40% | 39% | 39.5% | | |
| MCC1000/2000/2500, COMMAND STAR LITE CONSOLES | 10% | 9% | 9.5% | | |
| MC3000 DIGITAL DESKTOP CONSOLES | 10% | 9% | 9.5% | | |
| MINITOR RECEIVERS | 28% | 27% | 27.5% | | |
| STANDALONE ACCESSORIES ORDERED WITHOUT RADIOS | 20% | 19% | 19. | .5% | |
| Support Services | \$168.75 per hr | \$170.43 /hr | \$169.59 | | |
| Installation Services | \$168.75 per hr | \$170.43 /hr | \$169.59 | | |
| Repair Services | | \$168.75/hr | \$170.43 | \$169.5 | |
| • | | 1. | /hr | /hr | |