BID TITLE:

SNOW PLOW BLADES, SHOES, AND SALT SPREADER CHAINS 2015-119
WEDNESDAY, DECEMBER 9, 2015

BID NUMBER:

BID OPENING:

DEPARTMENT:

TRANSIT

| BIDDERS NAME: | WINTER | CHEMUNG SUPPLY | STEEL SALES, INC. | | |
|---|------------|-------------------|----------------------|---|--|
| Proposal Signed & Duplicated? | | OK | OK | | |
| Non-Collusion Bidding Certificate Signed? | Unsigne | dok | OK | | |
| Insurance Requirements Signed? | Proposa | OK | OK | | |
| Election Law Statement Signed? | DISQUALIFI | g OK | OK | | |
| Gifts Statement Signed? | | OK | OK | | |
| Iranian Certification Signed? | | OK | oK | | |
| Bidders Checklist Completed & Signed? | E. | OK | OK | - | |
| W-9 Completed & Signed? | | OK | OK | | |

BROOME COUNTY DIVISION OF PURCHASING PROPOSAL SHEET

| Description Description Needed Price Steel Snow Plow Blade Edges: 1" x 8" x 5" Surface hardened or flame hardened Only - 7 hole - reversible - punched for 5/8" plow bolts on 3" - 3" - 12" centers Pacal #P8849501 or equal Equivalent Manufacturer: Part # Steel Snow Plow Blade Edges: 1" x 8" x 6" Surface hardened or flame hardened Only - 8 hole - reversible - punched for 5/8" plow bolts on 3" - 3" - 12" centers Equivalent Manufacturer: Part # Carbide Insert Blade: 3/4" x 6" x 4" -6 hole - punched for 5/8" plow bolts on 3" - 3" - 12" centers Manufacturer: Part # Carbide Insert Blade: 3/4" x 6" x 4" -6 hole - punched for 5/8" plow bolts on 3" - 3" - 12" centers Manufacturer: Part # Carbide Insert Blade: 3/4" x 6" x 4" -6 hole - punched for 5/8" plow bolts on 3" - 3" - 12" centers Manufacturer: Part # Spreader Chains: pintle link: 667X, bar flight: 3/8" x 1 ½", bar flight location: every other link, bar flight to be double welded at each end Widths: a. 20 1/2" center to center: b. 21" center to center: c. 21 1/16" center to center: d. 21 ½" center to center: d. 21 ½" center to center: Syreader Chains: pintle link: D88K, bar flight: 3/8" x 1 ½", bar flight location: every other link, bar flight to be double welded at each end Widths: Spreader Chains: pintle link: D88K, bar flight: 3/8" x 1 ½", bar flight location: every other link, bar flight to be double welded at each end Widths: 20" center to center: Syreader Chains: pintle link: D88K, bar flight: 20" center to center: Syreader Chains: pintle link: D88K, bar flight: 3/8" x 1 ½", bar flight location: every other link, bar flight to be double welded at each end Widths: 20" center to center: Syreader Chains: pintle link: D88K, bar flight: 3/8" x 1 ½", bar flight location: every other link, bar flight to be double welded at each end Widths: 20" center to center: Syreader Chains: pintle link: D88K, bar flight: 3/8" x 1 ½", bar flight location: every other link, bar flight to be double welded at each end Widths: 20" center to center: Syreader Chains: | Item | | Est. Qty. | Unit / Each |
|---|------|--|-----------|----------------------|
| Omly - / note - reversible - punched for 5/8" plow bolts on 3" - 3" - 12" centers - Pacal #P8849501 or equal Equivalent Manufacturer: Part # 50 \$ 120.0 | # | Description | | Price |
| Offly - Role - reversible - punched for 5/8" plow bolts on 3" - 3" - 12" centers Equivalent Manufacturer: Part # 1. Carbide Insert Blade: 3/4" x 6" x 4' - 6 hole - punched for 5/8" plow bolts on 3" - 75 | 1. | Only – 7 hole – reversible – punched for 5/8" plow bolts on 3" – 3" – 12" centers – Pacal #P8849501 or equal | 50 | \$_100.00 |
| 3. Carbide Insert Blade: 3/4" x 6" x 4'-6 hole – punched for 5/8" plow bolts on 3" – 75 3" – 12" centers Manufacturer: | 2. | Only – 8 note – reversible – punched for 5/8" plow bolts on 3" – 3" – 12" centers – Pacal #P8849601 or equal | 50 | \$ 120.00 |
| Spreader Chains: pintle link: 667X, bar flight: 3/8"x1 ½", bar flight location: every other link, bar flight to be double welded at each end Widths: a. 20 1/2" center to center: Per foot \$24.00 | 3. | Carbide Insert Blade: 3/4" x 6" x 4'-6 hole – punched for 5/8" plow bolts on 3" – 3" – 12" centers | 75 | \$ 200.00 |
| Spreader Chains: pintle link: 667X, bar flight: 3/8"x1 ½", bar flight location: every other link, bar flight to be double welded at each end Widths: a. 20 1/2" center to center: b. 21" center to center: c. 21 1/16" center to center: d. 21 ½" center to center: s 24.00 24.00 5. Spreader Chains: pintle link:D88K, bar flight: 3/8"x1 ½", bar flight location: every other link, bar flight to be double welded at each end Widths: 20" center to center: 7. Snow Plow Shoes: Moldboard 8. Snow Plow Shoes: Wing Shoe (8 & 12: combo centers)Moldboard 9. Frame Shoe-one way 150 State Perce | 4. | centers | 75 | \$_150.00 |
| a. 20 1/2" center to center: b. 21" center to center: c. 21 1/16" center to center: d. 21 ½" center to center: d. 21 ½" center to center: every other link, bar flight to be double welded at each end Widths: 20" center to center: Snow Plow Shoes: Moldboard Snow Plow Shoes: Wing Shoe (8 & 12: combo centers) Moldboard Frame Shoe-one way Substitute of the per foot \$ 24.00 \$ 24. | 5. | Spreader Chains: pintle link: 667X, bar flight: 3/8"x1 ½", bar flight location: every other link, bar flight to be double welded at each end | | |
| b. 21" center to center: c. 21 1/16" center to center: d. 21 ½" center to center: s 24.00 \$ 24.00 \$ 24.00 \$ 24.00 \$ 24.00 6. Spreader Chains: pintle link:D88K, bar flight: 3/8"x1 ½", bar flight location: every other link, bar flight to be double welded at each end Widths: 20" center to center: 7. Snow Plow Shoes: Moldboard 8. Snow Plow Shoes: Wing Shoe (8 & 12: combo centers)Moldboard 9. Frame Shoe-one way 150 State Percentage of the process of the proces | | | | \$_24.00 |
| d. 21 ½" center to center: Spreader Chains: pintle link:D88K, bar flight: 3/8"x1 ½", bar flight location: every other link, bar flight to be double welded at each end Widths: 20" center to center: Snow Plow Shoes: Moldboard Snow Plow Shoes: Wing Shoe (8 & 12: combo centers)Moldboard 7. Snow Plow Shoes: Wing Shoe (8 & 12: combo centers)Moldboard 7. Snow Plow Shoes: Wing Shoe (8 & 12: combo centers)Moldboard 7. Snow Plow Shoes: Wing Shoe (8 & 12: combo centers)Moldboard 7. Snow Plow Shoes: Wing Shoe (8 & 12: combo centers)Moldboard 7. Snow Plow Shoes: Wing Shoe (8 & 12: combo centers)Moldboard 7. Snow Plow Shoes: Wing Shoe (8 & 12: combo centers)Moldboard 7. Snow Plow Shoes: Wing Shoe (8 & 12: combo centers)Moldboard | | b. 21" center to center: | | \$_24.00 |
| 6. Spreader Chains: pintle link:D88K, bar flight: 3/8"x1 ½", bar flight location: every other link, bar flight to be double welded at each end Widths: 20" center to center: foot \$\frac{29.00}{20.00}\$ 7. Snow Plow Shoes: Moldboard 75 Attach price offering disc from list. 9. Frame Shoe-one way 150 State Perce | * | c. 21 1/16" center to center: | | \$_24.00 |
| every other link, bar flight to be double welded at each end Widths: 20" center to center: 7. Snow Plow Shoes: Moldboard 8. Snow Plow Shoes: Wing Shoe (8 & 12: combo centers) Moldboard 9. Frame Shoe-one way 7. State Percentage of the price of the p | | d. 21 1/4" center to center: | | \$_24.00 |
| 8. Snow Plow Shoes: Wing Shoe (8 & 12: combo centers)Moldboard 9. Frame Shoe-one way State Perce | 6. | every other link, bar flight to be double welded at each end | Per | \$_29.00 |
| 8. Snow Plow Shoes: Wing Shoe (8 & 12: combo centers)Moldboard 9. Frame Shoe-one way 100 offering disc from list. State Perce | 7. | Snow Plow Shoes: Moldboard | 75 | Attach price list if |
| 150 State Ferce | 8. | Snow Plow Shoes: Wing Shoe (8 & 12: combo centers)Moldboard | | offering discount |
| 10 Noseniose | 9. | Frame Shoe-one way | 150 | State Percentage |
| 100 100 | 10. | Nosepiece | 100 | _20% |

BIDDERS MUST SUBMIT THIS ORIGINAL SHEET WITH PROPOSAL.



BROOME COUNTY DIVISION OF PURCHASING PROPOSAL SHEET

| ltem | | Est. Qty. | Unit / Each |
|------|---|----------------------|------------------------------|
| # | Description | Needed | Price |
| 1. | Steel Snow Plow Blade Edges: 1" x 8" x 5' Surface hardened or flame hardened Only – 7 hole – reversible – punched for 5/8" plow bolts on 3" – 3" – 12" centers – Pacal #P8849501 or equal Equivalent Manufacturer: | 50 | \$ 10200 |
| 2. | Steel Snow Plow Blade Edges: 1" x 8" x 6' Surface hardened or flame hardened Only – 8 hole – reversible – punched for 5/8" plow bolts on 3" – 3" – 12" centers – Pacal #P8849601 or equal Equivalent Manufacturer: ESCO Part # \$B60634 | 50 | \$ 12200 |
| 3. | Carbide Insert Blade: 3/4" x 6" x 4'-6 hole – punched for 5/8" plow bolts on 3" – 3" – 12" centers Manufacturer: PNS Part # CB 15509 | 75 | \$ 182 - |
| 4. | Carbide Insert Blade: 1/4"x6"x3'-5 hole-punched for 5/8" plow bolts on 3"-3"-12" centers Manufacturer: PNS Part # C1315501 | 75 | s_136°° |
| 5. | Spreader Chains: pintle link: 667X, bar flight: 3/8"x1 ½", bar flight location: every other link, bar flight to be double welded at each end Widths: | | |
| | a. 20 1/2" center to center: b. 21" center to center: | Price Per foot | \$ 21.75 \$ 21.75 |
| | c. 21 1/16" center to center: | | \$ 21.75 |
| ` | d. 21 ¼" center to center: | | \$ 21.75 |
| 6. | Spreader Chains: pintle link:D88K, bar flight: 3/8"x1 ½", bar flight location: every other link, bar flight to be double welded at each end Widths: 20" center to center: | Price Per foot | \$ 26,50 |
| 7. | Snow Plow Shoes: Moldboard Snow Plow Shoes: Wing Shoe (8 & 12: combo centers)Moldboard | | Attach price list if |
| 8. | | | offering discount from list. |
| 9. | Frame Shoe-one way NET PRICING | | State Percentage |
| 10. | Frame Shoe-one way NET PRICING Nosepiece PER ATTACH ED LIST | 100 | % |

BIDDERS MUST SUBMIT THIS ORIGINAL SHEET WITH PROPOSAL.