Contractor Price Proprosal Details - Category

Date:

3/31/2015

Job Order #::

028843.00

Title:

City of Aurora - Animal Control Facility tuckpointing

Contractor:

F. H. Paschen, S. N. Nielsen & Associates LLC

Job Order Value:

\$37,977.13

Proposal Name:

City of Aurora Animal Control Facility Tuckpointing

Proposal Value:

\$37,977.13

| | CSI Number | Mod UOM | Description | | | | | | LineTotal |
|-----|------------------|------------------|---|--|--|---|---|--|-----------|
| Bor | ıd | | | | | | | | |
| 1 | 01 22 16 00-0002 | EA | contractor for which a receil Reimbursable obtaining all p the Reimburs base cost to t \$125.00 Reim Fees, each or "note" block to closure, road | the actual to r bill is rees will be reise to a be actual bursable a shall be be identify to cut, variou | rece be 1 n the s \$1. Reim Fee) e liste he R | imbursable Fe c of all permits, ived. The Adju .0000. The late Adjustment Fa 00. The quanti bursable Fee (. If there are d separately we eimbursable Fermits, extended of of each receip | without man ustment Factor cost invo- actor. The bactor. The bactor. The bactor will e.g. quantiting the committed acommitted to the committed acommitted to the committed acommitted to the cost (e.g. sidd warrantee). | rk-up, for tor applied to olved in base cost of adjust the y of 125 = olbursable ent in the ewalk , expedited | \$575.00 |
| | | | | Qty | | Unit Price | Factor | Total | |
| | | | Installation | 575.00 | X | \$1.00 X | 1.0000 | \$575.00 | |
| | | Contractor Notes | : Performance | and Paym | ent E | Bond for projec | t | | |
| | 7 | | 44 | | | | Subtota | I for Bond: | \$575.00 |
| Cor | crete | | | | | | | | a Caraca |
| 2 | 01 74 19 00-0010 | EA | | mpster, re | ntal | nstruction Debr cost, pick-up co s material. | | | \$274.68 |
| | | | v 1 | Qty | | Unit Price | Factor | Total | |
| | | | Installation | 1.00 | X | \$260.36 X | 1.0550 | \$274.68 | |
| | | Contractor Notes | : Dumpster for | concrete d | debri | s | | | |
| 3 | 02 41 19 13-0260 | SF | Up To 6" Thic Slab On Grad | | e Cu | touts, > 8 SF V | Vith Light Re | einforced, | \$519.69 |
| | | | | Qty | | Unit Price | Factor | Total | |
| | | | Installation | 30.00 | Х | \$16.42 X | 1.0550 | \$519.69 | |
| | | Contractor Notes | Concrete cuto foot sections | outs for rei | novii | ng existing bas | e in approxi | mately 3 to 4 | |

| | CSI Number | Mod UOM | Description LineTo |
|-----|---------------------------------------|---|---|
| Cor | crete | | |
| 4 | 03 01 30 71-0029 | SF | Patch > 16 SF Decks Or Floors, Portland Cement Based Repair \$2,092 Material |
| | | | Qty Unit Price Factor Total |
| | | | Installation 30.00 X \$66.12 X 1.0550 \$2,092.70 |
| | | Contractor Notes: | New concrete base at existing steel pipe structure |
| 5 | 03 05 00 00-0012 | LB | Concrete Admixture Colors, Premium 18 To 25 Lb. Per CY \$247 |
| | | | Qty Unit Price Factor Total |
| | | | Installation 48.00 X \$4.89 X 1.0550 \$247.63 |
| | | Contractor Notes: | Color admixture for reinstalling new red integral colored concrete |
| 6 | 03 15 16 00-0003 | LF | 1" x 2" Plain Asphalt Expansion Joint, Poured \$58 |
| | | | Qty Unit Price Factor Total |
| | | | Installation 12.00 X \$4.65 X 1.0550 \$58.87 |
| | | Contractor Notes: | Expansion joints for concrete |
| | - Trike (Basiline (Basile) | Harris Community (See Harris Community Community) | Subtotal for Concrete: \$3,193 |
| Mas | onry | | |
| 7 | 01 22 23 00-0442 | DAY | 2,000 PSI Pressure Washer With Full-Time Operator \$627 |
| | | | Qty Unit Price Factor Total |
| | | | Installation 1.00 X \$594.62 X 1.0550 \$627.32 |
| | | Contractor Notes: | Pressure wash masonry following tuckpointing and install of new lintels |
| 8 | 01 71 13 00-0002 | EA | Equipment Delivery, Pickup, Mobilization And Demobilization Using A Rollback Flatbed TruckNote: For equipment such as trenchers, skid-steer loaders (bobcats), industrial warehouse forklifts, sweepers, scissor platform lifts, telescoping and articulating boom manlifts with up to 40' boom lengths, etc. |
| | | | Qty Unit Price Factor Total |
| | | | Installation 1.00 X \$201.32 X 1.0550 \$212.39 |
| | | Contractor Notes: | Equipment delivery for bobcat. Bobcat used to move masonry materials and remove / reinstall existing limestone panels at sign |
| 9 | 01 74 13 00-0003 | CY | Collect Existing Debris And Load Into Truck Or DumpsterNote: Per CY of debris removed \$144 |
| | | | Qty Unit Price Factor Total |
| | | | Installation 7.00 X \$19.62 X 1.0550 \$144.89 |
| | | Contractor Notes: | Collect existing material and debris and dispose into dumpster |
| 10 | 01 74 19 00-0013 | EA | 20 CY Dumpster (3 Ton) "Construction Debris"Note: Includes delivery of dumpster, rental cost, pick-up cost, hauling, and disposal fee. Non-hazardous material. |
| | | | Qty Unit Price Factor Total |
| | | | Installation 1.00 X \$382.20 X 1.0550 \$403.22 |
| | | Contractor Notes: | Dumpster for construction debris |

| | CSI Number | Mod | UOM | Description | | | | 100 | | LineTotal |
|-----|------------------|---------|-------------|-------------------------------------|-------------|-------|--------------------|-------------|--------------|--------------|
| Mas | onry | | | | | | | | | |
| 11 | 02 41 19 13-0076 | | LF | Saw Cut Brick N | Masonry I | Jp T | o 4" (10 cm) E | Pepth | | \$426.05 |
| | | | | | Qty | | Unit Price | Factor | Total | |
| | | | | Installation | 64.00 | Χ | \$6.31 X | 1.0550 | \$426.05 | |
| | | Contrac | tor Notes: | Saw cut glazed | block at | 8 wi | ndow sills | | | |
| 12 | 02 41 19 13-0279 | | SF | 4" Thick Brick V | Vall Cutor | uts, | > 4 SF Openin | g | | \$797.75 |
| | | | | | Qty | | Unit Price | Factor | Total | |
| | | | | Installation | 32.00 | X | \$23.63 X | 1.0550 | \$797.75 | |
| | | Contrac | tor Notes: | Cutouts for rem | oving exi | sting | g masonry und | er window | s | |
| 13 | 02 41 19 13-0280 | | SF | 8" Thick Brick V | Vall Cutor | uts, | > 4 SF Openin | g | | \$867.74 |
| | | | | 1 201 | Qty | | Unit Price | Factor | Total | |
| | | | | Installation | 25.00 | X | \$32.90 X | 1.0550 | \$867.74 | |
| | | Contrac | tor Notes: | Cutouts for rem | oving exi | sting | g sign | | | |
| 14 | 04 01 20 51-0002 | | SF | Grind Smooth N | Masonry \ | Vall | | | | \$455.76 |
| | | | | | Qty | | Unit Price | Factor | Total | |
| | | | | Installation | 150.00 | Х | \$2.88 X | 1.0550 | \$455.76 | |
| | | Contrac | tor Notes: | Grind existing v | ertical ex | pan | sion joints aro | und entire | building | |
| 15 | 04 01 20 91-0002 | | SF | Cut And Repoir | nt Brick, F | lard | In-Tact Morta | r, Running | Bond | \$12,444.78 |
| | | | | | Qty | | Unit Price | Factor | Total | |
| | | | | Installation | 1,200.00 | Χ | \$9.83 X | 1.0550 | \$12,444.78 | |
| | | Contrac | ctor Notes: | Tuckpoint north and at corner of | | | | / around | 8 windows, | |
| 16 | 04 01 20 91-0002 | 0075 | | For Quantities > | > 1000 (> | 93 | m2), Deduct | | | (\$1,063.44) |
| | | | | | Qty | | Unit Price | Factor | Total | |
| | | | | Installation | 1,200.00 | Χ | (\$0.84) X | 1.0550 | (\$1,063.44) | |
| 17 | 04 01 20 91-0010 | | LF | Cut And Caulk | Masonry, | Sili | cone Caulks | | | \$947.92 |
| | | | | | Qty | | Unit Price | Factor | Total | |
| | | | | Installation | 150.00 | X | \$5.99 X | 1.0550 | \$947.92 | |
| | | Contrac | ctor Notes: | Caulk new verti | ical expai | nsio | n joints | | | |
| 18 | 04 01 20 91-0010 | 0076 | | For Vertical Exp | oansion J | oint | Material, Add | | | \$33.23 |
| | | | | | Qty | | Unit Price | Factor | Total | |
| | | | | Installation | 150.00 | Х | \$0.21 X | 1.0550 | \$33.23 | |
| | | Contrac | ctor Notes: | Expansion joint | material | for | vertical install a | application | s | |
| 19 | 04 01 20 91-0010 | 0077 | | For 3/4" (19 mn | n) Deep (| Cut, | Add | | | \$284.85 |
| | | | | - | Qty | | Unit Price | Factor | Total | |
| | | | | Installation | 150.00 | X | \$1.80 X | 1.0550 | \$284.85 | |
| | | Contrac | ctor Notes: | 3/4" cut to remo | ove failing | exi | sting masonry | expansion | joints | |

| | CSI Number | Mod UOM | Description | LineTotal |
|-----|------------------|-------------------|--|------------|
| Mas | sonry | | | |
| 20 | 04 01 40 91-0004 | SF | Repair Field Stone Walls, Including Remove Damaged Stones And Reset | \$1,578.81 |
| | | | Qty Unit Price Factor Total | |
| | | | Installation 50.00 X \$29.93 X 1.0550 \$1,578.81 | |
| | | Contractor Notes | Remove existing limestone stone with text at sign | |
| 21 | 04 05 13 26-0003 | CF | Type N Masonry Cement 1:3 Mix | \$1,364.12 |
| | | | Qty Unit Price Factor Total | |
| | | | Installation 300.00 X \$4.31 X 1.0550 \$1,364.12 | |
| | | Contractor Notes | Mortar for tuckpointing north elevation of building, corner of rebuilding sign | |
| 22 | 04 05 13 26-0012 | CF | Brown Colored Admixture | \$579.20 |
| | | | Qty Unit Price Factor Total | 7.7.11 |
| | | | Installation 300.00 X \$1.83 X 1.0550 \$579.20 | |
| | | Contractor Notes: | Admixture for mortar to match existing mortar color | |
| 23 | 04 05 16 26-0002 | LF | Grout Beams And Lintels - 6" Block Concrete Fill Only, 0.1125 CF/LF, 8" Deep | \$127.89 |
| | | | Qty Unit Price Factor Total | |
| | | | Installation 38.00 X \$3.19 X 1.0550 \$127.89 | |
| | | Contractor Notes: | Grout new limestone sills | |
| 24 | 04 05 16 26-0009 | SF | Grout Concrete Block Cores- 8" Block Concrete Fill Block Solid (0.258 CF/SF) | \$197.50 |
| | | | Qty Unit Price Factor Total | |
| | | | Installation 36.00 X \$5.20 X 1.0550 \$197.50 | |
| | | Contractor Notes: | Grout split face block at rebuilt sign | |
| 25 | 04 05 19 16-0015 | EA | 1/4" Diameter x 4" x 8" Galvanized Rectangular Wall Tie | \$27.64 |
| | | | Qty Unit Price Factor Total | |
| | | | Installation 20.00 X \$1.31 X 1.0550 \$27.64 | |
| | | Contractor Notes: | Wall tie at rebuilt sign | |
| 26 | 04 05 19 16-0015 | 0009 | For Stainless Steel, Add | \$25.74 |
| | | | Qty Unit Price Factor Total | |
| | | | Installation 20.00 X \$1.22 X 1.0550 \$25.74 | |
| 27 | 04 05 19 16-0015 | 0010 | For Adjustable Rectangular Wall Tie, Add | \$9.50 |
| | | | Qty Unit Price Factor Total | |
| | | | Installation 20.00 X \$0.45 X 1.0550 \$9.50 | |
| 28 | 04 05 19 16-0031 | LF | 16 Gauge Galvanized Dovetail Anchor Slot (Steel Anchor, Filled) | \$68.52 |
| | | | Qty Unit Price Factor Total | 46 |
| | | | Installation 15.00 X \$4.33 X 1.0550 \$68.52 | |
| | | Contractor Notes: | Dovetail anchor slot for reinstalling existing limestone panels | |

| | | | | | | | sonry | Mas |
|--------------------|--------------------------------------|------------------|-------------------------------------|--------|---|---------------|--------------------------------------|-----|
| \$15.07 | | | tail Anghar | Dovo | auge x 3-1/2" | EA | 04 05 19 16-0035 | 29 |
| \$15.07 | Total | Factor | Unit Price | Dove | Qty | EA | 04 05 19 16-0055 | 29 |
| | \$15.07 | | \$1.19 X | Х | n 12.00 | | | |
| | | | g existing lime | | | ractor Notos: | | |
| | · | Storie parier | | | | | | |
| \$76.91 | | | | ar Re | 3 And #4 Ret | LB | 04 05 19 26-0004 | 30 |
| | Total | Factor | Unit Price | | Qty | | | |
| | \$76.91 | 1.0550 | \$2.70 X | Х | n 27.00 | | | |
| | | | w sign | ng ne | ar for reinforc | ractor Notes: | | |
| \$12.53 | | | | 1 | y Coating, Ad | | 04 05 19 26-0004 | 31 |
| | Total | Factor | Unit Price | | Qty | | | |
| | \$12.53 | 1.0550 | \$0.44 X | X | n 27.00 | | | |
| \$1,281.78 | el, Based On | Tubular Stee | 1 To 5 Story, | lding, | Building Scaffonth | CSF | 04 05 26 00-0002 | 32 |
| | Total | Factor | Unit Price | | Qty | | | |
| | \$1,281.78 | 1.0550 | \$303.74 X | X | n 4.00 | | | |
| | | n elevation | ointing at north | tuckp | or completing | ractor Notes: | | |
| \$523.07 | , Add | Scaffolding, | Dismantling Of | And I | ional Erection | 5 | 04 05 26 00-0002 | 33 |
| | Total | Factor | Unit Price | | Qty | | | |
| | \$523.07 | 1.0550 | \$247.90 X | X | n 2.00 | | | |
| | platform at | | nd dismantling nsion joint locat | | | ractor Notes: | | |
| \$309.38 | ete Masonry | ace Concre | Scored Split F | ain O | 4" (10 cm) P | SF | 04 22 23 29-0003 | 34 |
| | Total | Factor | Unit Price | | Qty | | | |
| | \$309.38 | 1.0550 | \$11.73 X | X | n 25.00 | | | |
| | | | nt rebuilt sign | lock a | ed split face l | ractor Notes: | | |
| \$48.53 | | | | | ial Color, Add | 5 | 04 22 23 29-0003 | 35 |
| | Total | Factor | Unit Price | | Qty | | | |
| | \$48.53 | 1.0550 | \$1.84 X | Χ | n 25.00 | | | |
| \$75.43 | ete Masonry | ace Concre | Scored Split F | ain O | 8" (21 cm) P | SF | 04 22 23 29-0005 | 36 |
| | Total | Factor | Unit Price | | Qty | | | |
| | Total | | | 1000 | n 5.00 | | | |
| | \$75.43 | 1.0550 | \$14.30 X | X | n 5.00 | | | |
| | \$75.43 | | \$14.30 X at corner of dun | | | ractor Notes: | | |
| \$13.08 | \$75.43 | | | | ed split face i | | 04 22 23 29-0005 | 37 |
| \$13.08 | \$75.43 osure | mpster enclo | nt corner of dun | | ed split face i | ractor Notes: | 04 22 23 29-0005 | 37 |
| \$13.08 | \$75.43 | mpster enclo | t corner of dun Unit Price | lock a | ed split face i ial Color, Add Qty | | 04 22 23 29-0005 | 37 |
| | \$75.43 osure Total \$13.08 | Factor 1.0550 | Unit Price \$2.48 X | lock a | ed split face i ial Color, Add Qty in 5.00 | j | | |
| \$13.08 \$90.68 | \$75.43 osure Total \$13.08 | Factor 1.0550 | t corner of dun Unit Price | lock a | ed split face i ial Color, Add Qty in 5.00 | | 04 22 23 29-0005 04 22 23 29-0005 | 37 |

| LineTota | | a proportion and a | | CONTRACTOR | | OVER TAXABLE | 1.1 | | | CSI Number | Mes |
|-----------|-----------------|--------------------|--------|-----------------|--------|--------------|--|------------|----------|------------------|---------|
| #0.000.0 | | | | | | | 011 (70) 71 | 05 | | onry | 114 - 1 |
| \$3,386.0 | Tatal | | | | in Lin | | 3" (76 mm) Th | SF . | Excl | 04 42 43 00-0011 | 39 |
| | Total | Factor | | Unit Price | 22.2 | Qty | | | Material | | |
| | \$1,934.87 | | | \$36.68 | X | 50.00 | Installation | | | | |
| | \$1,451.15 | 1.0550 | | | Х | 50.00 | Demolition | | | | |
| | install panels | at sign. Rei | ext a | | | | Salvage existi in rebuilt sign. | | Contrac | | |
| \$2,888.8 | ner Trim | mb And Oth | Jan | , Sill, Lintel, | 3lock | mestone E | Sawn Edge Li | CF | | 04 43 00 00-0023 | 40 |
| | Total | Factor | | Unit Price | | Qty | | 23. | | | |
| | \$2,888.80 | 1.0550 | X | \$136.91 | X | 20.00 | Installation | | | | |
| | at new sign | capstone a | nd | 8 windows a | ls at | estone sili | Install new lim | tor Notes: | Contrac | | |
| \$854.5 | | l Sheet | teel | Stainless S | 304 (| 24 Gauge | 0.026" Thick (| SF | | 05 75 00 00-0003 | 41 |
| | Total | Factor | | Unit Price | | Qty | | 25 | | | |
| | \$854.55 | 1.0550 | X | \$20.25 | X | 40.00 | Installation | | | | |
| | ilt sign | ls and rebu | sill | at limestone | bent | dge field l | New SS drip e | tor Notes: | Contrac | | |
| \$248.7 | t | nderlayment | Un | zed Asphalt | bberi | nering Rul | 40 Mil Self Ad | SQ | | 07 34 00 00-0008 | 42 |
| | Total | Factor | | Unit Price | | Qty | | · | | | |
| | \$206.07 | 1.0550 | X | \$65.11 | Χ | 3.00 | Installation | | | | |
| | \$42.70 | 1.0550 | X | 13.49 | Х | 3.00 | Demolition | | | | |
| | | | | ayment follo | nderl | tall new ui | Remove existi enclosure. Ins sill locations, a | | Contrac | | |
| \$33.2 | | 177 | | Coping | /letal | Reinstall N | Remove And I | LF | | 07 62 00 00-0138 | 43 |
| | Total | Factor | | Unit Price | | Qty | | | | | |
| | \$33.23 | 1.0550 | Χ | \$5.25 | Χ | 6.00 | Installation | | | | |
| | olit face block | to repair sp | ng t | g metal copi | cistin | | Remove and rat dumpster e | tor Notes: | Contrac | | |
| \$15.0 | ı | Backer Rod | ne B | Polyurethar | e Or | olyethylen | 1/4" (6 mm) P | LF | | 07 91 23 00-0001 | 44 |
| | Total | Factor | 12.000 | Unit Price | | Qty | | | | | |
| | \$15.07 | 1.0550 | Х | \$1.19 | Х | 12.00 | Installation | | | | |
| | | S | sills | v limestone : | t nev | sealant a | Backer rod for | tor Notes: | Contrac | | |
| \$1,498.9 | | king | aulk | alant And Ca | e Se | nt. Silicon | 1/4" x 1/2" Joi | CLF | | 07 92 00 00-0004 | 45 |
| | Total | Factor | | Unit Price | | Qty | | - | | | |
| | \$1,067.71 | 1.0550 | х | \$337.35 | Х | 3.00 | Installation | | | | |
| | \$431.20 | | | 136.24 | X | 3.00 | Demolition | | | | |
| | | e sills are b | here | windows wh | sting | und 8 exi | New caulk ard | tor Notes: | Contrac | | |
| \$71.9 | | | | Add | stant. | dew Resis | For 1 Part Mile | | 0204 | 07 92 00 00-0004 | 46 |
| - | Total | Factor | | Unit Price | | Qty | | | | | |
| | \$71.91 | | Х | \$22.72 | Х | 3.00 | Installation | | | | |
| | Ţ. 1.O. | | 6.0 | y , | / \ | 0.00 | rotaliation | | | | |

| | CSI Number | Mod | UOM | Description | | | | | | LineTota | |
|------|------------------|----------|--------------|-----------------------------------|---|------------|---------------------|---------------|--------------|--------------|--|
| Pain | nting | | | | | | | | | | |
| 47 | 01 22 23 00-0442 | | DAY | 2,000 PSI Pres | ssure Was | sher | With Full-Time | Operator | | \$627.32 | |
| | | | | 46 | Qty | | Unit Price | Factor | Total | | |
| | | | | Installation | 1.00 | X | \$594.62 X | 1.0550 | \$627.32 | | |
| | | Contract | tor Notes: | Pressure wash clean and prior | | | | | n chemical | | |
| 48 | 02 89 00 00-0005 | | SF | Plastic Sheetin | ng For Ser | oara | tion Barrier | | | \$260.59 | |
| | | | | | Qty | | Unit Price | Factor | Total | | |
| | | | | Installation | 650.00 | X | \$0.38 X | 1.0550 | \$260.59 | | |
| | | Contract | tor Notes: | Visqueen sepa pipe partition a | aration bai at entrance | rrier e | for painting isc | lation of exi | sting steel | | |
| 49 | 09 91 13 00-0334 | | LF | Paint Steel Pip | es 4" Dia | mete | er, One Coat P | rimer | | \$360.05 | |
| | | | | | Qty | | Unit Price | Factor | Total | | |
| | | | | Installation | 216.00 | X | \$1.58 X | 1.0550 | \$360.05 | | |
| | | Contract | tor Notes: | Prime with epo entrance. | oxy paint e | existi | ing steel pipe p | artition stru | cture at | | |
| 50 | 09 91 13 00-0334 | 0272 | | For Epoxy Pai | nt, Add | | | | | \$27.35 | |
| | | | | | Qty | | Unit Price | Factor | Total | | |
| | | | | Installation | 216.00 | X | \$0.12 X | 1.0550 | \$27.35 | | |
| 51 | 09 91 13 00-0344 | | LF | Paint Steel Pip | es 4" Dia | mete | er. Two Coats | | | \$688.20 | |
| | | | | | Qty | 7110101000 | Unit Price | Factor | Total | | |
| | | | | Installation | 216.00 | Х | \$3.02 X | 1.0550 | \$688.20 | | |
| | | Contract | tor Notes: | Paint (2) coats entrance | ероху ра | int e | existing steel p | pe partition | structure at | | |
| 52 | 09 91 13 00-0344 | 0272 | | For Epoxy Pai | nt, Add | | | | | \$54.69 | |
| | | | | | Qty | | Unit Price | Factor | Total | | |
| | | | | Installation | 216.00 | X | \$0.24 X | 1.0550 | \$54.69 | | |
| 53 | 09 91 43 00-0020 | | SF | Hand Scraping | n And San | dina | Of Metal | | | \$60.77 | |
| 00 | 00 01 40 00 0020 | | 0, | Tidild Gordping | Qty | unig | Unit Price | Factor | Total | + | |
| | | | | Installation | 90.00 | Х | | | \$60.77 | | |
| | | Contrac | tor Notes: | Scraping and | Scraping and sanding of existing steel pipe structure prior to application of new primer and paint. 216 LF of pipe x 4" pipe = 72 | | | | | | |
| 54 | 09 91 43 00-0020 | 0363 | | For Quantities | Up To 10 | 0, A | dd | | | \$45.58 | |
| | | | | | Qty | | Unit Price | Factor | Total | | |
| | | | | Installation | 90.00 | X | \$0.48 X | 1.0550 | \$45.58 | | |
| 55 | 09 91 43 00-0022 | | SF | Cleaning Meta | I Surface | With | Power Tool | | | \$45.15 | |
| | | | Section 1997 | | Qty | | Unit Price | Factor | Total | | |
| | | | | Installation | 40.00 | Х | \$1.07 X | | \$45.15 | | |
| | | Contrac | tor Notes: | Mechanically of entrance prior | clean porti | | 10120101501010 1002 | | | | |

| | CSI Number | Mod | UOM | Description | 1 | | | | | LineTotal |
|------|------------------|------|-----|---|-------------------------------|---|------------|-------------|-------------|-------------|
| Pair | Painting | | | | | | | | | |
| 56 | 09 91 43 00-0022 | 0363 | | For Quantities | For Quantities Up To 100, Add | | | | | |
| | | | | | Qty | | Unit Price | Factor | Total | |
| | | | | Installation | 40.00 | Χ | \$0.80 X | 1.0550 | \$33.76 | |
| | | | | *************************************** | | | | Subtotal fo | r Painting: | \$2,203.46 |
| | | | | | | | | Gra | and Total: | \$37,977.13 |

This work order proposal total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding of the line totals and sub-totals.

The Percent of NPP on this Proposal: 0.00