

Work Order Signature Document

| | EZIQC C | ontract No.: RFP #44 | 426.07 |
|-------------------------------------|-----------------------------------|--------------------------|---------------------------------|
| | X New Work Order | Modify an Ex | cisting Work Order |
| Work Order Numb | er.: 118367.00 | Work Order Date: | 06/14/2023 |
| Work Order Title: | Collin County PWSC Shop Flo | oor Grate & Drain Repair | |
| Owner Name: | No Data Input | Contractor Name: | LMC Corporation |
| Contact: | Select a TGG Project Manager in I | PeopleContact: | Craig Coons |
| Phone: | No Data Input | Phone: | 214-389-1085 |
| EZIQC Contract N Brief Work Order I | | | per the terms and conditions of |
| Time of Perform | Estimated Completion | | x |
| Work Order Firm | i Fixed Price: \$74,168.57 | Will not apply: | |
| Approvals | | | |
| Owner | | Date Contractor | Date |

Work Order Signature Document Page 1 of 1 6/14/2023



Select a TGG Project Manager in People

Detailed Scope of Work

To: Craig Coons

COLLIN COLLEGE - Collin County

4600 Community Ave McKinney, TX 75071 214-389-1085

Work Order Number: 118367.00

Work Order Title: Collin County PWSC Shop Floor Grate & Drain Repair

June 14, 2023

Brief Scope: Collin County PWSC Shop Floor Grate & Drain Repair.

| Preliminary | | Revised | х | Final | |
|-------------|---|---------|---|-------|--|
| | - | • | | - | |

From:

No Data Input

No Data Input

No Data Input,

No Data Input

The following items detail the scope of work as discussed at the site. All requirements necessary to accomplish the items set forth below shall be considered part of this scope of work.

Detailed Scope of work:

Trench Drain:

Date Printed:

Saw cut and Chip out 115' x 8" x 1/2" Each side of drain

50' x 8 x 1/2" Patch work along Drainage

Replace 230' of L1-1/2" x 1-1/2" x 1/4" Angle

Replace 115' of drain Grates

Haul Off Trash Daily

Steel anchors 300,

2" x 1/4" flat bar,

1" x 1/4" flat bar,

Cast Iron Grates 115' City of McKinney to supply

Scope of Work (Shop Floor-Repair):

- Stonclad GS A four-component, troweled, 1/4" mortar consisting of bisphenol A epoxy resin, curingagent and selected, graded aggregates blended with inorganic pigments.
- Stonkote GS4 A two-component, 100% solids, general service, epoxy coating. It is formulated to increasethe abrasion and chemical resistance of the floor while improving the cleanability.
- All existing joints are honored by saw-cutting joints in the Stonhard overlayment. The joints are then filledwith Stonflex MP7, a flexible urethane joint sealant.
 - Paint Grates and Safety Stripe

Subject to the terms and conditions of JOC Contract RFP #4426.07.

Scope of Work Page 1 of 2

Detailed Scope of Work Continues..

| Work Order Number: Work Order Title: | 118367.00 Collin County PWSC Shop Floor Grate & Drain Repair | | | | | |
|---|---|------|--|--|--|--|
| | | | | | | |
| Contractor | | Date | | | | |
| Owner | | Date | | | | |

Page 2 of 2 6/14/2023 Scope of Work

Contractor's Price Proposal - Summary

Date: June 14, 2023

IQC Master Contract #: Re:

RFP #4426.07

Work Order #: 118367,00

Owner PO #:

Title: Collin County PWSC Shop Floor Grate & Drain Repair

LMC Corporation Contractor: Proposal Value: \$74,168.57

| Section - 01 | \$21,836.03 |
|----------------|-------------|
| Section - 02 | \$3,657.39 |
| Section - 03 | \$10,729.56 |
| Section - 05 | \$3,383.41 |
| Section - 07 | \$194.33 |
| Section - 09 | \$32,418.50 |
| Section - 33 | \$570.66 |
| Section - 34 | \$1,378.69 |
| Proposal Total | \$74,168.57 |

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

The Percentage of NPP on this Proposal: 41.28%

Contractor's Price Proposal - Detail

Date:

June 14, 2023

Re:

IQC Master Contract #:

RFP #4426.07

Work Order #:

Owner PO #:

118367.00

Title:

Collin County PWSC Shop Floor Grate & Drain Repair

Contractor: Proposal Value: LMC Corporation \$74,168.57

| | Sect. | Item | Mod. | UOM | Description | n | | | | | | | Line Total |
|---------|----------|-----------|------------|--------------|--|--|--|--|---|---|---------------------|---|-------------------|
| Labor | Equip. | Material | (Excludes) | | | | | | | | | | |
| Section | on - 01 | | | | | | | | | | | | |
| 1 | 01 22 16 | 6 00 0002 | | EA | costs as di cost to the list each or Reimbursa warranty, e | irected by Ow actual Reimb ne separately able Fee (e.g. expedited ship with the Price | ner. In oursable and a sideway oping c | ble Fees will be pansert the appropriate Fee. If there are dd a comment in the alk closure, road cuosts, etc.). A copy isal. Unit Price | te quanti multiple e "note" it, variou | ity to adjust the Reimbursable F block to identify is permits, exter | base ees, the | Total | \$1,910.89 |
| | | | | Installati | on | Quantity 1,910.89 | х | 1.00 | х | 1.0000 | = | 1,910.89 | |
| | | | | Bond | | 1,810.08 | | 1.00 | | 1.0000 | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |
| 2 | 01 22 20 | 00 0015 | | HR | | owner only. | ded | in the Construction | Task Ca | _ | | | \$1,389.92 |
| | | | | Installation | on | Quantity | x | Unit Price | x | Factor | = | Total 1,389,92 | |
| | | | | 4 | 10 haves to | 40.00 | | 29,20 | | 1,1900 | | ., | |
| 3 | 04 00 00 | | 0004 | | | | nove ti | re roller apparatus, | , per not | es. move in set | grates | s aπer painting. | |
| 3 | 01 22 20 | 00 0015 | 0001 | MOD | For Forema | · | | | | | | | \$17.37 |
| | | | | Installatio | on | Quantity | х | Unit Price | × | Factor | = | Total 17.37 | |
| | | | | | | 10.00 | | 1.46 | | 1.1900 | | | |
| 4 | 01 22 20 | 00 0038 | | HR | | tasks not incl owner only. | uded is | n the Construction | Task Ca | talog® and as | | | \$6,107.56 |
| | | | | | - | Quantity | | Unit Price | | Factor | | Total | |
| | | | | Installatio | on | 120.00 | х | 42.77 | X | 1.1900 | = | 6,107.56 | |
| | | | | 3 | | | | | | | | | |
| | 01 22 20 | 00.0029 | 0001 | | | or 5 days = 8 | o nrs. | | | | | | |
| 5 | 01 22 20 | 00 0036 | 0001 | MOD | For Forema | | | Hall Daine | | Fastas | | T-4-1 | \$101.86 |
| | | | | Installatio | on | Quantity 40.00 | x | Unit Price | x | Factor 1,1900 | = | Total 101.86 | |
| | 01 22 23 | 00.0405 | | DAY | 075 OFM 5 | | | 2,14 | | 1,1900 | | | |
| 6 | 01 22 23 | 00 0135 | | DAY | 3/5 CFM L | | a Port | able Air Compresso | or | | | - | \$2,086.90 |
| | | | | Installatio | on | Quantity 4.50 | х | Unit Price 389.71 | x | Factor 1,1900 | = | Total 2,086,90 | |
| | | | | run iacki | hammer and | grinders for c | | | | 1,1900 | | _, | |
| 7 | 01 22 23 | 00.0286 | | WK | | | | racked Skid-Steer | Londor | Mith Full Time | | | * 4.004.44 |
| , | 01 22 25 | 00 0200 | | VVIC | Operator | apacity, ro | vide, | Tacked Skid-Steet | Loadei | VVIIII FUII-IIIIIE | | | \$4,231.44 |
| | | | | Installatio | 20 | Quantity | | Unit Price | | Factor | _ | Total | |
| | | | | mstanaut | JII | 1.00 | х | 3,555.83 | х | 1.1900 | | 4,231.44 | |
| 8 | 01 22 23 | 00 0813 | | DAY | 300 To 349 | Amperes, Di | esel P | owered Towable W | elding M | lachine | | | \$1,127.11 |
| | | | | Installatio | n. | Quantity | | Unit Price | | Factor | _ | Total | |
| | | | | mstallaut | וזכ | 5.00 | х | 189.43 | Χ. | 1.1900 | _ | 1,127.11 | |
| | | | | | | | _ | iron at metal grate | | | | | |
| 9 | 01 22 23 | 00 0821 | | DAY | | gen tank and | | | cludes to | | tor, | | \$2,328.59 |
| | | | | Installatio | on | Quantity | ., | Unit Price | u, | Factor | = | Total | |
| | | | | | | 5.00 | X | 391.36 | × | 1.1900 | | 2,328.59 | |
| | | | | cutting o | ut and prep f | for angle iron. | | | | | | | |

Contractor's Price Proposal - Detail Continues..

Work Order Number:

118367.00

Work Order Title:

Collin County PWSC Shop Floor Grate & Drain Repair

| 10 01 71 13 00 0002 | EA Equipment Delivery, Pickup, Mobilization And Demobilization Using A Rollback Flatbed TruckIncludes loading, tie-down of equipment, delivery of equipment, off loading on site, rigging, dismantling, loading for return and transporting away. For equipment such as trenchers, skid-steer loaders (bobcats), industrial warehouse forklifts, sweepers, scissor platform lifts, telescoping and articulating boom man lifts with up to 40' boom lengths, etc. | | | | | | | |
|---|--|--|---|--|-------------------|-------------------------|--|--|
| | | Quantity | Unit Price | Factor | Total | | | |
| | Installation | 5.00 × | 193.96 ^X | 1.1900 | 1,154.06 | | | |
| | Delivery of equipm | | | | | | | |
| 11 01 74 19 00 0015 | | rumpster (4 Ton) "Const est, pick-up cost, hauling Quantity | | | Total | \$1,380.33 | | |
| | Installation | 2.00 X | 579.97 X | 1.1900 | 1,380.33 | | | |
| | demo debris and i | 2.00 | 31 5.51 | 1.1900 | | | | |
| Subtotal for Section - 01 | | | | | | \$21,836.03 | | |
| Section - 02 | | | | | | | | |
| 12 02 41 19 13 0071 | less that | Minimum ChargeFor properties the minimum charge, usin conjunction with any Quantity | se this task exclusively other tasks in this section | . This task should not on. | T-4-1 | \$3,082.62 | | |
| | Installation | | Unit Price | Factor = | Total 3,082.62 | | | |
| | saw cutting of exis | 4.00 ^X ting angles to remove a | 047.01 | 1.1900 | *,*** | | | |
| 13 02 41 19 13 0289 | | neter Drilling In Brick/Co | | Of Depth | | \$574.77 | | |
| | Installation | Quantity | Unit Price | Factor | Total | | | |
| | 3" deep x 115' x 1' | 690.00 X | 0.70 X | 1.1900 | 574.77 | | | |
| Subtotal for Section - 02 | | | | | | \$3,657.39 | | |
| Section - 03 | | | | | | | | |
| <i>14</i> 03 01 30 71 0009 | SF Patch Do | ecks Or Floors With 1/8" | | ementitious Mortar | | \$8,693.38 | | |
| | Installation | Quantity 488.00 ^X | Unit Price 14.97 X | Factor = 1.1900 | Total 8,693.38 | | | |
| | 1/4" slurry top coa equipment remova | | de to patch floor areas | where angles are remove | ed. and at | | | |
| 15 03 01 30 71 0023 | SF Grinding | Cured, Warped, Or Rou | gh Concete Slabs | | | \$760.74 | | |
| | | Quantity | Unit Price | Factor | Total | | | |
| | Installation | 488.00 ^X | 1.31 ^X | 1.1900 = | 760.74 | | | |
| | 2 pass floor grinding | g concrete to smooth si | ırface, each side of the | grate areas. | | | | |
| | | AZORIACIE NI. C. CI | -ti- Delivirethees | Sealant Gravity Fed | | \$1,275.44 | | |
| <i>16</i> 03 01 30 71 0045 | Non Stru | 1/2" Wide, Non-Sag Ela ctural Crack Repair For ® Concrete Fix) | Concrete, Surface App | lied With Cartridge Tool | | | | |
| 16 03 01 30 71 0045 | Non Stru | ctural Crack Repair For ® Concrete Fix) Quantity | Concrete, Surface App Unit Price | lied With Cartridge Tool Factor | Total 1,275,44 | | | |
| <i>16</i> 03 01 30 71 0045 | Non Stru (Sikaflex Installation | ctural Crack Repair For B Concrete Fix) | Concrete, Surface App Unit Price 4.66 × | lied With Cartridge Tool | Total 1,275.44 | | | |
| | Non Stru (Sikaflex Installation | ctural Crack Repair For ® Concrete Fix) Quantity 230.00 X | Concrete, Surface App Unit Price 4.66 × | lied With Cartridge Tool Factor | | \$10,729.56 | | |
| Subtotal for Section - 03 | Non Stru (Sikaflex Installation | ctural Crack Repair For ® Concrete Fix) Quantity 230.00 X | Concrete, Surface App Unit Price 4.66 × | lied With Cartridge Tool Factor | | \$10,729.56 | | |
| Subtotal for Section - 03 | Non Stru (Sikaflex Installation joint sealant per re | ctural Crack Repair For ® Concrete Fix) Quantity 230.00 X | Concrete, Surface App Unit Price 4.66 × | lied With Cartridge Tool Factor | | \$10,729.56 \$690.20 | | |
| Subtotal for Section - 03 Section - 05 | Non Stru (Sikaflex Installation joint sealant per re | ctural Crack Repair For ® Concrete Fix) Quantity 230.00 × vised note, both sides a ncrete Anchor Bolt or Ti | Concrete, Surface App Unit Price 4.66 X saw cut. | lied With Cartridge Tool Factor 1.1900 | 1,275.44 | | | |
| Subtotal for Section - 03 Section - 05 | Non Stru (Sikaflex Installation joint sealant per re EA Grout Co | ctural Crack Repair For ® Concrete Fix) Quantity 230.00 X vised note, both sides a | Unit Price 4.66 × saw cut. | lied With Cartridge Tool Factor = 1.1900 | 1,275.44 | | | |

Contractor's Price Proposal - Detail Continues..

Work Order Number: 118367.00

Work Order Title: Collin County PWSC Shop Floor Grate & Drain Repair

| ıbto | tal for | Sec | tion - 09 | | | | | | | | | \$32,418.5 |
|------|------------------|------|-----------|---------|--------------------|-----------------------------|-------------|---|-------------|------------------|---------------------|---------------|
| | | | | | Installation | Quantity 115.00 | x | Unit Price 0.58 | x | Factor 1.1900 | Total = 79.37 | |
| 26 | 09 91 | 23 | 00 0221 | 0281 | MOD For >10 | 0 To 250, Add | | | | | | \$79.37 |
| | | | | | epoxy paint for ar | ea at new grates | s. and inf | fill of concrete. | | | | |
| | | | | | Installation | Quantity 210.00 | x | 5.10 | × | Factor 1.1900 | Total = 1,274.49 | |
| 25 | 09 91 | 23 | 00 0221 | | | cks (Rust-Oleun | | Brush Work, Pair 864251) Unit Price | nt Interior | | | \$1,274.49 |
| | | | | | demo and prep fo | | | | | | | |
| | | | | | Demolition | 115.00 | x | 3,29 | x | 1,1900 | = 450.24 | |
| | | | | | Installation | Quantity 0.00 | x | Unit Price 15.37 | x | Factor 1.1900 | Total = 0.00 | |
| 24 | 09 67 | 23 | 00 0007 | | | CompoundInclu | | To 12,000 PSI) E er, two 1/8" slurry | | d top seal coats | | \$450.24 |
| 14 | | | | Aube | Stonhard Epoxy I | Floor finish to ma | atch exis | ting. Approx 450 s | sf. | | | |
| | | | | NPP | Installation | 1.00 | x | 25,512.00 | × | 1.2000 | 30,614.40 | |
| | 55500 | | | | Otoriole | Quantity | | Unit Price | | Factor | Total | \$30,614.4 |
| 23 | on - 09 | _ | 0001 | III 🗎 2 | Stoncla | d GS and GS4 | E 16 | | .1. | e we link | (4) \$1 (v. 15, v. | \$20.044.6 |
| | | | tion - 07 | | | | | | | | | \$194 ———— |
| | | | | | Backer rod for joi | nt sealant per no | ote. | | | | | |
| | | | | | Installation | 230.00 | x | 0.71 | x | 1,1900 | = 194.33 | |
| | 2. 31 | | | | | Quantity | y w. o u io | Unit Price | | Factor | Total | φ (34.3 |
| 22 | on - 07 07 91 | | 00 0002 | | LF 1/4" Po | lyethylene Or Po | olvureths | ne Backer Rod | | | | \$194.3 |
| | | | tion - 05 | | | | | | | | | \$3,383 |
| | | | | | | 460.00 | × | 0,54 | × | 1.1900 | = 295.60 | |
| | | | | | Installation | Quantity | | Unit Price | | Factor | Total | |
| 21 | 05 12 | 23 | 00 0415 | 0174 | MOD For Hig | h Strength Stee | (HSS), | | | | | \$295,6 |
| | | | | | Installation | Quantity 460.00 | х | Unit Price 0,81 | x | Factor 1.1900 | Total = 443.39 | |
| 20 | 05 12 | 23 | 00 0415 | 0030 | MOD For Ga | Ivanized Steel, A | 4dd | | | | | \$443.3 |
| | | | | | Installation | 460.00 | x | -0.17 | x | 1.1900 | = -93.06 | |
| 19 | U5 12 | 23 | 00 0415 | 0025 | MOD For >2 | 50 To 500, Dedu Quantity | Ct | Unit Price | | Factor | Total | -\$93.0 |
| 10 | 05.46 | | 00.0445 | | doubled up per n | | | and welded. | | | | |
| | | | | | Demolition | 460.00 | х | 1.04 | x | 1.1900 | = 569.30 | |
| | | | | | Installation | Quantity 460.00 | x | Unit Price 2.70 | × | Factor 1.1900 | Total = 1,477.98 | |
| 18 | 05 12 | 2 23 | 00 0415 | | LF 1" x 1" | x 1/8" Thick, Pla | ain Steel | Angle Iron | | | | \$2,047.2 |

Contractor's Price Proposal - Detail Page 3 of 4 6/14/2023

Contractor's Price Proposal - Detail Continues..

Work Order Number: 118367.00

Work Order Title:

Collin County PWSC Shop Floor Grate & Drain Repair

| 27 | 33 42 36 00 0152 | LF 12" Wid | le, Reinforced Galvan | zed Steel Slotted. M | odular Tr | rench Drain Grate | | \$570,66 |
|-------|-----------------------|-------------------------------|--|----------------------------|-----------|-------------------|-------------------|------------|
| | X | Installation | Quantity 115.00 X | Unit Price 2.62 | x | Factor = 1.1900 | Total 358.55 | 4-7-10- |
| x | | Demolition Labor to demo & | 115.00 _X install only. Materials | 1.55 provided by owner. | x | 1.1900 = | 212.12 | |
| Subt | otal for Section - 33 | | | | | | | \$570.66 |
| Secti | on - 34 | | | | | | | |
| 28 | 34 05 43 00 0309 | | Jp And Remove 1" To dincludes jackhamme | | Paveme | nt Bridge Decking | | \$1,378.69 |
| | | Installation | Quantity 208.00 ^X | Unit Price 5.57 | x | Factor 1.1900 | Total 1,378.69 | |
| | | Breaking up edge | of concrete for new a | ngle iron installation. | | | | |
| Subte | otal for Section - 34 | | | | | | | \$1,378.69 |
| | | | | | | | | |

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

The Percentage of NPP on this Proposal: 41.28%



Subcontractor Listing

Date: June 14, 2023

Re: IQC Master Contract #: RFP #4426.07 Work Order #: 118367.00

Owner PO #:

Title: Collin County PWSC Shop Floor Grate & Drain Repair

Contractor: LMC Corporation Proposal Value: \$74,168.57

| Name of Contractor | Duties | Amount | % |
|------------------------------|--------|--------|------|
| No Subcontractors have been | | \$0.00 | 0.00 |
| selected for this Work Order | | | |

Subcontractor Listing Page 1 of 1