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GOTHENBURG IMPACT CENTER

902 12TH STREET GOTHENBURG, NE 69138

OWNER

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ARCHITECT

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ADDENDA
Addendum Issued: NONE

Please review any Addendum issued after Date
10/11/22

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ID: 2026

BIDDER NAME: _____



| | | | WASTAGE | LABOR | TOTAL | TOTAL | MATERIAL | TOTAL | EQUIPMENT | COMPOSITE | TOTAL |
|-----|--------------------------------------------------------------------------------------------------------------|-----|---------|-------|-------|-------|----------|-------|-----------|-----------|-------|
| | | | | | | | | | | | \$ |
| 61 | (F-3.0) - FURNACE FAN COIL WITH GAS HEAT , MANUF: LENNOX, MODEL: ML296UH090XV48C. (3 TON) (1250 CFM) | 2 | 2 | EA | | | | | | | \$ - |
| 62 | (F-4.0) - FURNACE FAN COIL WITH GAS HEAT , MANUF: LENNOX, MODEL: ML296UH110XV60C. (4 TON) (1600 CFM) | 1 | 1 | EA | | | | | | | \$ - |
| 63 | ACCU-1.5 - AIR COOLED CONDENSING UNIT - LENNOX - ML14XC15018-230 - 24"x24"x29" | 14 | 14 | EA | | | | | | | \$ - |
| 64 | ACCU-2.0 - AIR COOLED CONDENSING UNIT - LENNOX - 16AXC-024-230 - 28"x28"x42" | 5 | 5 | EA | | | | | | | \$ - |
| 65 | ACCU-3.0 - AIR COOLED CONDENSING UNIT - LENNOX - 16AXC-036-230 - 28"x28"x29" | 2 | 2 | EA | | | | | | | \$ - |
| 66 | ACCU-4.0 - AIR COOLED CONDENSING UNIT - LENNOX - 16AXC-048-230 - 28"x28"x37" | 1 | 1 | EA | | | | | | | \$ - |
| 67 | RTU-A - ROOFTOP UNIT - LENNOX - LGT072 - 47"x47"x86". (6 TON) | 1 | 1 | EA | | | | | | | \$ - |
| 68 | RTU-C - ROOFTOP UNIT - DAIKIN - DPS035 - 97"x78"x337". (35 TON) | 1 | 1 | EA | | | | | | | \$ - |
| 69 | RTU-D - ROOFTOP UNIT - DAIKIN - MPS015 - 86"x57"x152". (15 TON) | 1 | 1 | EA | | | | | | | \$ - |
| 70 | DOAU-A - ROOFTOP UNIT W/ ERV - DAIKIN - DPS-028 - 77"x83"x206". (28 TON) | 1 | 1 | EA | | | | | | | \$ - |
| 71 | (FD) - FIRE DAMPER | 8 | 8 | EA | | | | | | | \$ - |
| 72 | (G-1) - (24"x24") - RETURN, RECT NECK PERFORATED FACE, MANUF: KRUEGER, MODEL: 6490. | 25 | 25 | EA | | | | | | | \$ - |
| 73 | (G-2) - (12"x24") - RETURN, RECT NECK PERFORATED FACE, MANUF: KRUEGER, MODEL: 6490. | 9 | 9 | EA | | | | | | | \$ - |
| 74 | (G-3) - (18"x18") - RETURN/ XFR, RECT NECT PERFORATEDFACE, MANUF: KRUEGER, MODEL: 6490. | 1 | 1 | EA | | | | | | | \$ - |
| 75 | (G-3) - (22"x22") - RETURN/ XFR, RECT NECT PERFORATEDFACE, MANUF: KRUEGER, MODEL: 6490. | 2 | 2 | EA | | | | | | | \$ - |
| 76 | (G-3) - (24"x24") - RETURN/ XFR, RECT NECT PERFORATEDFACE, MANUF: KRUEGER, MODEL: 6490. (405 CFM) | 1 | 1 | EA | | | | | | | \$ - |
| 77 | (G-4) - (12"x24") - RETURN/ XFR, RECT NECK PERFORATED FACE - KRUEGER - 6490 | 1 | 1 | EA | | | | | | | \$ - |
| 78 | (G-4) - (18"x6") - RETURN/ XFR, RECT NECK PERFORATED FACE - KRUEGER - 6490 | 11 | 11 | EA | | | | | | | \$ - |
| 79 | (G-4) - (22"x10") - RETURN/ XFR, RECT NECK PERFORATED FACE - KRUEGER - 6490 (545 CFM) | 2 | 2 | EA | | | | | | | \$ - |
| 80 | (G-4) - (6"x6") - RETURN/ XFR, RECT NECK PERFORATED FACE. - KRUEGER - 6490 | 3 | 3 | EA | | | | | | | \$ - |
| 81 | (LD-1) - (6"-0") - LINEAR DIFFUSER, MANUF: KRUEGER, MODEL: 1900. (350 CFM) | 2 | 2 | EA | | | | | | | \$ - |
| 82 | (LD-2) - (6"-0") - LINEAR DIFFUSER, MANUF: KRUEGER, MODEL: 1900. (290 CFM) | 2 | 2 | EA | | | | | | | \$ - |
| 83 | (LD-2) - (6"-0") - LINEAR DIFFUSER, MANUF: KRUEGER, MODEL: 1900. (300 CFM) | 4 | 4 | EA | | | | | | | \$ - |
| 84 | (LD-2) - (6"-0") - LINEAR DIFFUSER, MANUF: KRUEGER, MODEL: 1900. (305 CFM) | 4 | 4 | EA | | | | | | | \$ - |
| 85 | (LG-1) - (6"-0") - RETURN LINEAR DIFFUSER, MANUF: KRUEGER, MODEL: 1900. (200 CFM) | 2 | 2 | EA | | | | | | | \$ - |
| 86 | (R-1) - (6"x6") - SUPPLY, RECT SOUBLE DEFLECTION REGISTER, MANUF: KRUEGER, MODEL: 880H. (105 CFM) | 1 | 1 | EA | | | | | | | \$ - |
| 87 | (R-1) - (6"x6") - SUPPLY, RECT SOUBLE DEFLECTION REGISTER, MANUF: KRUEGER, MODEL: 880H. (260 CFM) | 1 | 1 | EA | | | | | | | \$ - |
| 88 | (R-1) - (6"x6") - SUPPLY, RECT SOUBLE DEFLECTION REGISTER, MANUF: KRUEGER, MODEL: 880H. (30 CFM) | 1 | 1 | EA | | | | | | | \$ - |
| 89 | (R-1) - (6"x6") - SUPPLY, RECT SOUBLE DEFLECTION REGISTER, MANUF: KRUEGER, MODEL: 880H. (50 CFM) | 1 | 1 | EA | | | | | | | \$ - |
| 90 | (R-1) - (6"x6") - SUPPLY, RECT SOUBLE DEFLECTION REGISTER, MANUF: KRUEGER, MODEL: 880H. (90 CFM) | 1 | 1 | EA | | | | | | | \$ - |
| 91 | (R-2) - (6"x6") - SUPPLY, DUCT MOUNTED REGISTER, MANUF: KRUEGER, MODEL: 880H. (100 CFM) | 1 | 1 | EA | | | | | | | \$ - |
| 92 | (R-2) - (6"x6") - SUPPLY, DUCT MOUNTED REGISTER, MANUF: KRUEGER, MODEL: 880H. (50 CFM) | 1 | 1 | EA | | | | | | | \$ - |
| 93 | (R-3) - (10"x6") - SUPPLY, CURVED RECT DUCT MOUNTED REGISTER, MANUF: KRUEGER, MODEL: 5DMGDR. (150 CFM) | 1 | 1 | EA | | | | | | | \$ - |
| 94 | (R-3) - (10"x6") - SUPPLY, CURVED RECT DUCT MOUNTED REGISTER, MANUF: KRUEGER, MODEL: 5DMGDR. (300 CFM) | 1 | 1 | EA | | | | | | | \$ - |
| 95 | (R-4) - (8"x8") - RETURN, RECT SINGLE DEFLECTION GRILLE, MANUF: KRUEGER, MODEL: S80H. (260 CFM) | 1 | 1 | EA | | | | | | | \$ - |
| 96 | (R-5) - (10"x6") - RETURN, RECT DUCT MOUNTED GRILLE, MANUF: KRUEGER, MODEL: S80H. (150 CFM) | 1 | 1 | EA | | | | | | | \$ - |
| 97 | (R-5) - (14"x6") - RETURN, RECT DUCT MOUNTED GRILLE, MANUF: KRUEGER, MODEL: S80H. (300 CFM) | 1 | 1 | EA | | | | | | | \$ - |
| 98 | (R-6) - (10"x10") - EXHAUST/ XFR, RECT SINGLE DEFLECTION GRILLE, MANUF: KRUEGER, MODEL: S80H | 5 | 5 | EA | | | | | | | \$ - |
| 99 | (R-6) - (6"x6") - EXHAUST/ XFR, RECT SINGLE DEFLECTION GRILLE, MANUF: KRUEGER, MODEL: S80H | 2 | 2 | EA | | | | | | | \$ - |
| 100 | (R-6) - (8"x8") - EXHAUST/ XFR, RECT SINGLE DEFLECTION GRILLE, MANUF: KRUEGER, MODEL: S80H | 2 | 2 | EA | | | | | | | \$ - |
| 101 | (R-7) - (10"x10") - EXHAUST, RECT SINGLE DEFLECTION GRILLE, MANUF: KRUEGER, MODEL: S80H. (300 CFM) | 3 | 3 | EA | | | | | | | \$ - |
| 102 | (R-7) - (8"x8") - EXHAUST, RECT SINGLE DEFLECTION GRILLE, MANUF: KRUEGER, MODEL: S80H. (100 CFM) | 4 | 4 | EA | | | | | | | \$ - |
| 103 | (R-7) - (8"x8") - EXHAUST, RECT SINGLE DEFLECTION GRILLE, MANUF: KRUEGER, MODEL: S80H. (200 CFM) | 4 | 4 | EA | | | | | | | \$ - |
| 104 | (R-7) - (8"x8") - EXHAUST, RECT SINGLE DEFLECTION GRILLE, MANUF: KRUEGER, MODEL: S80H. (375 CFM) | 2 | 2 | EA | | | | | | | \$ - |
| 105 | (R-8) - (6"x6") - EXHAUST, DUCT MOUNTED GRILLE, MANUF: KRUEGER, MODEL: S80H. (75 CFM) | 1 | 1 | EA | | | | | | | \$ - |
| 106 | (VBR-10) - VARIABLE AIR VOLUME TERMINAL UNIT, MANUF: KRUEGER, MODEL: LMHS-10. (1100 CFM) | 1 | 1 | EA | | | | | | | \$ - |
| 107 | (VBR-12) - VARIABLE AIR VOLUME TERMINAL UNIT, MANUF: KRUEGER, MODEL: LMHS-12. (1300 CFM) | 4 | 4 | EA | | | | | | | \$ - |
| 108 | (VBR-12) - VARIABLE AIR VOLUME TERMINAL UNIT, MANUF: KRUEGER, MODEL: LMHS-12. (1400 CFM) | 2 | 2 | EA | | | | | | | \$ - |
| 109 | (VBR-14) - VARIABLE AIR VOLUME TERMINAL UNIT, MANUF: KRUEGER, MODEL: LMHS-14. (1920 CFM) | 2 | 2 | EA | | | | | | | \$ - |
| 110 | MANUAL VOLUME DAMPER | 208 | 208 | EA | | | | | | | \$ - |
| 111 | MOTORIZED CONTROL DAMPER WITH ACTUATOR | 4 | 4 | EA | | | | | | | \$ - |
| 112 | THERMOSTAT | 29 | 29 | EA | | | | | | | \$ - |
| 113 | RECT. TO ROUND DUCT TRANSITION | 197 | 197 | EA | | | | | | | \$ - |
| 114 | DUCT REDUCER TRANSITION | 149 | 149 | EA | | | | | | | \$ - |

| | | | | WASTAGE | | LABOR | TOTAL | TOTAL | MATERIAL | TOTAL | EQUIPMENT | COMPOSITE | TOTAL |
|-----|--|------------------------------------------------------------------------------------------------|--------------|---------|------------|-------|-------|-------|----------|-------|-----------|-----------|-------|
| 115 | | ROUND DUCT ELBOW | 151 | 151 | EA | | | | | | | | \$ - |
| 116 | | ELBOW W/ TURNING VANES | 72 | 72 | EA | | | | | | | | \$ - |
| 117 | | SS DRAW BANDS | 300 | 300 | EA | | | | | | | | \$ - |
| | | Galvanized sheet metal duct w/ Wrap equal to owners | | | | | | | | | | | |
| | | cornning fiberglass w/ FRK vapor barrier. Insulation shall be R-6 except on roof shall be R-8. | | | | | | | | | | | |
| 118 | | (10"X10") METAL DUCT. (136 LF) (411 LB) | 453 | 498 | SF | | | | | | | | \$ - |
| 119 | | (10"X8") METAL DUCT. (52 LF) (126 LB) | 139 | 153 | SF | | | | | | | | \$ - |
| 120 | | (10"X8") METAL DUCT. (40 LF) (109 LB) | 120 | 132 | SF | | | | | | | | \$ - |
| 121 | | (12"X10") METAL DUCT. (152 LF) (503 LB) | 555 | 611 | SF | | | | | | | | \$ - |
| 122 | | (12"X12") METAL DUCT. (100 LF) (362 LB) | 399 | 439 | SF | | | | | | | | \$ - |
| 123 | | (12"X14") METAL DUCT. (189 LF) (946 LB) | 818 | 900 | SF | | | | | | | | \$ - |
| 124 | | (14"X10") METAL DUCT. (65 LF) (301 LB) | 260 | 286 | SF | | | | | | | | \$ - |
| 125 | | (14"X12") METAL DUCT. (54 LF) (156 LB) | 135 | 149 | SF | | | | | | | | \$ - |
| 126 | | (16"X10") METAL DUCT. (524 LF) (2621 LB) | 2267 | 2494 | SF | | | | | | | | \$ - |
| 127 | | (16"X12") METAL DUCT. (168 LF) (906 LB) | 783 | 861 | SF | | | | | | | | \$ - |
| 128 | | (16"X14") METAL DUCT. (105 LF) (610 LB) | 527 | 580 | SF | | | | | | | | \$ - |
| 129 | | (16"X16") METAL DUCT. (14 LF) (87 LB) | 75 | 83 | SF | | | | | | | | \$ - |
| 130 | | (18"X10") METAL DUCT. (141 LF) (761 LB) | 658 | 724 | SF | | | | | | | | \$ - |
| 131 | | (18"X14") METAL DUCT. (65 LF) (336 LB) | 290 | 319 | SF | | | | | | | | \$ - |
| 132 | | (18"X20") METAL DUCT. (10 LF) (76 LB) | 65 | 72 | SF | | | | | | | | \$ - |
| 133 | | (18"X8") METAL DUCT. (37 LF) (174 LB) | 150 | 165 | SF | | | | | | | | \$ - |
| 134 | | (20"X10") METAL DUCT. (111 LF) (636 LB) | 550 | 605 | SF | | | | | | | | \$ - |
| 135 | | (20"X12") METAL DUCT. (21 LF) (122 LB) | 105 | 116 | SF | | | | | | | | \$ - |
| 136 | | (20"X16") METAL DUCT. (43 LF) (284 LB) | 245 | 270 | SF | | | | | | | | \$ - |
| 137 | | (20"X20") METAL DUCT. (15 LF) (82 LB) | 80 | 88 | SF | | | | | | | | \$ - |
| 138 | | (20"X28") METAL DUCT. (12 LF) (104 LB) | 90 | 99 | SF | | | | | | | | \$ - |
| 139 | | (22"X10") METAL DUCT. (63 LF) (393 LB) | 340 | 374 | SF | | | | | | | | \$ - |
| 140 | | (24"X10") METAL DUCT. (43 LF) (289 LB) | 250 | 275 | SF | | | | | | | | \$ - |
| 141 | | (26"X10") METAL DUCT. (42 LF) (290 LB) | 251 | 276 | SF | | | | | | | | \$ - |
| 142 | | (26"X26") METAL DUCT. (36 LF) (359 LB) | 310 | 341 | SF | | | | | | | | \$ - |
| 143 | | (28"X12") METAL DUCT. (15 LF) (110 LB) | 95 | 105 | SF | | | | | | | | \$ - |
| 144 | | (30"X10") METAL DUCT. (104 LF) (799 LB) | 691 | 760 | SF | | | | | | | | \$ - |
| 145 | | (30"X12") METAL DUCT. (15 LF) (119 LB) | 103 | 113 | SF | | | | | | | | \$ - |
| 146 | | (30"X16") METAL DUCT. (19 LF) (167 LB) | 144 | 158 | SF | | | | | | | | \$ - |
| 147 | | (30"X24") METAL DUCT. (10 LF) (104 LB) | 90 | 99 | SF | | | | | | | | \$ - |
| 148 | | (30"X28") METAL DUCT. (21 LF) (236 LB) | 204 | 224 | SF | | | | | | | | \$ - |
| 149 | | (30"X40") METAL DUCT. (32 LF) (427 LB) | 369 | 406 | SF | | | | | | | | \$ - |
| 150 | | (36"X16") METAL DUCT. (42 LF) (512 LB) | 364 | 400 | SF | | | | | | | | \$ - |
| 151 | | (40"X40") METAL DUCT. (22 LF) (402 LB) | 286 | 315 | SF | | | | | | | | \$ - |
| 152 | | (48"X16") METAL DUCT. (27 LF) (397 LB) | 282 | 310 | SF | | | | | | | | \$ - |
| 153 | | (6"X10") METAL DUCT. (38 LF) (92 LB) | 101 | 111 | SF | | | | | | | | \$ - |
| 154 | | (6"X6") METAL DUCT. (294 LF) (532 LB) | 587 | 646 | SF | | | | | | | | \$ - |
| 155 | | (6"X8") METAL DUCT. (8 LF) (17 LB) | 18 | 20 | SF | | | | | | | | \$ - |
| 156 | | (6"X38") METAL DUCT. (7 LF) (240 LB) | 111 | 122 | SF | | | | | | | | \$ - |
| 157 | | (8"X10") METAL DUCT. (103 LF) (404 LB) | 445 | 490 | SF | | | | | | | | \$ - |
| 158 | | (8"X6") METAL DUCT. (19 LF) (39 LB) | 43 | 47 | SF | | | | | | | | \$ - |
| 159 | | (8"X8") METAL DUCT. (131 LF) (312 LB) | 344 | 378 | SF | | | | | | | | \$ - |
| | | ROUND DUCT | | | | | | | | | | | |
| 160 | | (6" Dia) ROUND DUCT. (369 LF) (525 LB) | 579 | 637 | SF | | | | | | | | \$ - |
| 161 | | (8" Dia) ROUND DUCT. (589 LF) (1105 LB) | 1219 | 1341 | SF | | | | | | | | \$ - |
| 162 | | (10" Dia) ROUND DUCT. (331 LF) (783 LB) | 864 | 950 | SF | | | | | | | | \$ - |
| 163 | | (12" Dia) ROUND DUCT. (128 LF) (363 LB) | 400 | 440 | SF | | | | | | | | \$ - |
| 164 | | (22" Dia) ROUND DUCT. (FABRIC). (96 LF) | 551 | 606 | SF | | | | | | | | \$ - |
| 165 | | (14" Dia) ROUND DUCT. (5 LF) (24 LB) | 20 | 22 | SF | | | | | | | | \$ - |
| 166 | | TOTAL DUCT WEIGHT | 19420 | | LBS | | | | | | | | \$ - |
| | | Subtotal | | | | | 0.00 | \$0 | | \$0 | | | \$ - |
| | | Total. | | | | | 0.00 | \$ - | | \$ - | | | \$ - |
| | | Add Contractor's overhead & profit @ 18% | | | | | | \$ - | | \$ - | | | \$ - |
| | | G.Total | | | | | | \$ - | | \$ - | | | \$ - |

