## Village of Mukwonago <br> Notice of Meeting and Agenda

# VILLAGE \& TOWN PROTECTIVE SERVICES COMMITTEE MEETING Monday, February 13, 2023 

Time: $\quad$ 6:30 pm
Place: 1111 Fox Street, Mukwonago, WI 53149

## 1. Call To Order

2. Roll Call
3. Approval of Minutes
3.1 Minutes of January 16, 2023

230116 JPS draft minutes.pdf

## 4. Public Comments

## 5. New Business

5.1 Monthly Reports<br>EBIX Reports 01-01-2023 to 01-31-2023.pdf<br>Financials 01-01-2023 to 01-31-2023.pdf<br>Incident-Type-Report-(Summary)_01-01-2023 to 01-31-2023.pdf

5.2 Discussion and possible recommendation on a letter of intent for 2005 ambulance replacement
Intent Letter 2025 Horton Ambulance Cover Report
Foster Coach Sales letter of intent 02-2023 for 2025 Ambulance.docx
Mukwonago Fire Department PRICED _NO CHASSIS 02-07-2023.docx
Mukwonago quote 23_24 Horton from Foster 02-07-2023.pdf

## 6. Adjourn

Membership
Village: Decker, K Johnson, Reeves
Town: Wrasman, Boucher, Topczewski

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# Village and Town of Mukwonago Joint Protective Services 

Minutes of January 16, 2023 Committee Meeting
Fire Station \#1, 1111 Fox Street, Mukwonago WI 53149

1. Meeting was called to order at $6: 30 \mathrm{pm}$ by Jim Decker.
2. Village members Jim Decker, Ken Johnson, Scott Reeves; Town members Peter Topczewski, Lyle Boucher all present. Richard Wrasman absent. Chief Stien, Village President Winchowky, and Village Administrator Schnook also present.
3. Johnson and Topczewski moved to approve minutes of December 19, 2022 as presented; passed without objection.
4. There were no public comments.
5. New business
5.1. YTD Financial reports were offered for review. Year-end expenditures were $\$ 42,564$ under budget and revenues were $\$ 131,457$ under budget, resulting in a $\$ 88,894$ shortfall. Late collections are anticipated to reduce that amount.
5.2. YTD Incident and EBIX reports were offered for review. The reports were unremarkable. It was noted that EMS call volume is about 10 times the volume of fire calls realistically we have an EMS Department with fire services. It was also noted that recent interviews of internal candidates for the FT positions created by referendum underscore the extraordinary skills of staff, and further, most of the interviewees articulated that the addition of FT positions will relieve current staffing, retention, and stress concerns.
5.3. There was discussion of topics related to Section III of the Amended Joint Town of Mukwonago and Village of Mukwonago Fire/EMS Department Agreement. Village President Winchowky offered perspectives on: 1) a quorum of the Committee and potential imbalance of Town and Village members; 2) term of members being understood to be by electoral year rather than calendar year; 3) whether the Chair of the Committee might be changed to appointment by the Town Chair/Village President, rather than the current practice of the Committee electing their Chair; and 4) custody of meeting documents. It was mentioned that while the language in the Agreement may be general, Wis. Stats. offer specificity on some of these matters. There was consensus that we may revisit the language of Section III when the Agreement renews.
6. Topczewski and Boucher moved to adjourn at 7:09 pm. Passed unanimously.



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Interfacility Summary
Posting Dates：01／0172023－01／31／2023
Procedures
02／03／2023 Uner：AUSTIN
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| Current |
| :---: |
| Payments |

$700.00-$

N
Village of Mukwonago
Year to Year Analysis


| GL NUMBER |  |
| :--- | :--- |
| Fund $150-$ FIRE/AMBULANCE FUND <br> Revenues <br> Dept 4100-TAXES <br> $150-4100-411100$ |  |
| $150-4100-411101$ | GENERAL PROPERTY TAX |

Total Dept 4100 - TAXES

Dept 4300 - INTERGOV T REVENUES

| $150-4300-434400$ | EMS ACT102 GRANT |
| :--- | :--- |
| $150-4300-434700$ | STATE FIRE DUES PROGRAM |

Total Dept 4300 - INTERGOV T REVENUES
Dept 4620 - PUBLIC SAFETY

150-4620-432000
150-4620-432500
150-4620-473000
150-4620-473700
150-4620-474100 150-4620-474200

FTRE DEPT CHARGES FOR SERVICES AMBULANCE COUNTY COLLECTIONS EBIX AMBULANCE REVENUE
EBIX FIRE REVENUE
EBIX INTERFACILITY ALS\& BLS EBIX INTERFACILITYCRITICALCARE

Total Dept 4620 - PUBLIC SAFETY

Dept 4700 - INTERGOV T CHARGES FOR SERVICE
150-4700-434700 STATE FIRE DUES PROGRAM 150-4700-473100 FIRE/AMBULANCE SERVICE TO TOWN 150-4700-473101 FIRE DEPT REFERENDUM - TOWN

Total Dept 4700 - INTERGOV T CHARGES FOR SERVICE

Dept 4800 - MISC REVENUE
150-4800-489000 DONATIONS RECEIVED
150-4800-489900 MISC. REVENUES

Total Dept 4800 - MISC REVENUE
Dept 4810 - INTEREST REVENUE
150-4810-487100 INTEREST REVENUE

Total Dept 4810 - INTEREST REVENUE

Dept 4900 - OTHER FINANCING SOURCES
150-4900-493000 FUND BALANCE APPLIED

Total Dept 4900 - OTHER FINANCING SOURCES

TOTAL REVENUES

| $\begin{aligned} & 198,732.00 \\ & 406,349.00 \end{aligned}$ | $\begin{array}{r} 16,561.00 \\ 0.00 \end{array}$ | $\begin{array}{r} 16,561.00 \\ 0.00 \end{array}$ | $\begin{aligned} & 182,171.00 \\ & 406,349.00 \end{aligned}$ | $\begin{aligned} & 8.33 \\ & 0.00 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| 605,081.00 | 16,561.00 | 16,561.00 | 588,520.00 | 2.74 |
| $\begin{aligned} & 19,032.00 \\ & 41,600.00 \end{aligned}$ | $\begin{aligned} & 0.00 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 0.00 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 19,032.00 \\ & 41,600.00 \end{aligned}$ | $\begin{aligned} & 0.00 \\ & 0.00 \end{aligned}$ |
| 60,632.00 | 0.00 | 0.00 | 60,632.00 | 0.00 |
| $\begin{array}{r} 100.00 \\ 23,000.00 \\ 540,460.00 \\ 4,312.00 \\ 367,376.00 \\ 137,995.00 \end{array}$ | $\begin{array}{r} 540.00 \\ 182.56 \\ 58,846.53 \\ 0.00 \\ 0.00 \\ 0.00 \end{array}$ | $\begin{array}{r} 540.00 \\ 182.56 \\ 58,846.53 \\ 0.00 \\ 0.00 \\ 0.00 \end{array}$ | $\begin{array}{r} (440.00) \\ 22,817.44 \\ 481,613.47 \\ 4,312.00 \\ 367,376.00 \\ 137,995.00 \end{array}$ | $\begin{array}{r} 540.00 \\ 0.79 \\ 10.89 \\ 0.00 \\ 0.00 \\ 0.00 \end{array}$ |
| 1,073,243.00 | 59,569.09 | 59,569.09 | 1,013,673.91 | 5.55 |
| $\begin{array}{r} 39,200.00 \\ 198,732.00 \\ 406,349.00 \end{array}$ | $\begin{aligned} & 0.00 \\ & 0.00 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 0.00 \\ & 0.00 \\ & 0.00 \end{aligned}$ | $\begin{array}{r} 39,200.00 \\ 198,732.00 \\ 406,349.00 \end{array}$ | $\begin{aligned} & 0.00 \\ & 0.00 \\ & 0.00 \end{aligned}$ |
| 644,281.00 | 0.00 | 0.00 | 644,281.00 | 0.00 |
| $\begin{aligned} & 0.00 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 120.00 \\ & 285.00 \end{aligned}$ | $\begin{aligned} & 120.00 \\ & 285.00 \end{aligned}$ | $\begin{aligned} & (120.00) \\ & (285.00) \end{aligned}$ | $\begin{aligned} & 100.00 \\ & 100.00 \end{aligned}$ |
| 0.00 | 405.00 | 405.00 | (405.00) | 100.00 |
| 660.00 | 0.00 | 0.00 | 660.00 | 0.00 |
| 660.00 | 0.00 | 0.00 | 660.00 | 0.00 |
| 48,173.00 | 0.00 | 0.00 | 48,173.00 | 0.00 |
| 48,173.00 | 0.00 | 0.00 | 48,173.00 | 0.00 |
| 2,432,070.00 | 76,535.09 | 76,535.09 | 2,355,534.91 | 3.15 |

Expenditures


## Fund 150 - FIRE/AMBULANCE FUND

Expenditures
Dept 5140 - ADMINISTRATIVE \& GENERAL

| $150-5140-511000$ | SALARIES \& WAGES |
| :--- | :--- |
| $150-5140-511200$ | SOCIAL SECURITY |
| $150-5140-515200$ | RETIREMFNT |

$21,895.00$
$1,675.00$
$2,025.00$
$2,244.00$
30.00
$1,824.58$
139.58
169.67
186.08
2.50
$27,869.00$

582,982.00 45,687.00 48,093.00 83,110.00 96,142.00 3,438.00 23,000.00
250.00 2,600.00 2,600.00 20,000.00 11,000.00 88,000.00 32,500.00 6,000.00 3,000.00 1,300.00 7,000.00 3,500.00 500.00

7,100.00
$2,322.41$

20,727.08 509.51 1,557.96 2,807.47 14,615.16 0.00  39.58 186.08 . 50 RETIREME HEALTH OTHER FRINGE BENEFITS

Total Dept 5140 - ADMINISTRATIVE \& GENERAL
Dept 5221 - FIRE ADMINISTRATION
150-5221-511000
150-5221-511100 150-5221-511200 150-5221-515200 150-5221-515400 150-5221-515900 150-5221-521900 150-5221-521901 150-5221-522100 150-5221-522200 150-5221-522500 150-5221-522600 150-5221-522900 150-5221-531100 150-5221-531300 150-5221-532400 150-5221-533500 150-5221-534600 150-5221-539500 150-5221-539900

> SALARIES \& WAGES

OVERTIME
SOCIAL SECURITY
RETIREMENT
HEALTH
OTHER FRINGE BENEFITS
PROFESSIONAL SERVICES
IT PROFESSIONAL SERVICES
WATER-SEWER
ELECTRIC
TELEPHONE
INSURANCE PREMIUMS
SOFTWARE SUPPORT/MAINTENANCE OPERATIONAL SUPPLIES
FIRE PREVENTION MATERIALS MEMBERSHIP DUES
TRAINING \& TRAVEL
CLOTHING ALLOWANCE
REPAIRS \& MAINTENANCE
OTHER

Total Dept 5221 - FIRE ADMINISTRATION
1,065,202.00
Dept 5222 - FIRE SUPPRESSION

| $150-5222-511000$ | SALARIES \& WAGES |
| :--- | :--- |
| $150-5222-511200$ | SOCIAL SECURITY |
| $150-5222-515200$ | RETIREMENT |
| $150-5222-531100$ | OPERATIONAL SUPPLIES |
| $150-5222-534600$ | CLOTHING ALLOWANCE |
| $150-5222-535100$ | MOTOR FUEL \& OIL | 50-5222-535100 150-5222-539500

CLOTHING ALLOWANC
REPAIRS \& MAINTENANCE

Total Dept 5222 - FIRE SUPPRESSION

85.26
0.00
0.00
0.00
601.86
. 94.8
$22,944.53$
0.00
159.67
0.00
149.90
0.00
0.00
0.00
0.00

73,458.40
101.00
1.00
7.75
8.20
8.20
.00
0.00
0.00
0.00

25,000.00
$60,380.00$
116.95

$21,020.00$
1,608.00
$1,608.00$
801.00

1,000.00
3,000.00
SALARIES \& WAGES
Dept 5223 - FIRE TRAININ
150-5223-511000
150-5223-511200
150-5223-515200
150-5223-531100
150-5223-533500
RETIREMENT
OPERATIONAL SUPPLIES
TRAINING \& TRAVEL
Total Dept 5223 - FIRE TRAINING
27,429.00
304.00
304.0
23.25
20.82
0.00
859.20

1,207.27
991,743.60
6.90
$\begin{array}{rl}14,416.00 & 0.70\end{array}$
103.25
743.80

- 43.80

6,000.00
3,000.00
10,000.00
25,000.00
0.70
7.
8.20
0.00
0.00
0.00
0.00

25,000.00
0.00
0.00
$60,263.05$
0.19
DESCRIPTION

Fund 150 - FIRE/AMBULANCE FUND
Expenditures
Dept 5231 - AMBULANCE
150-5231-511000 SALARIES \& WAGES
150-5231-511200
150-5231-515200
150-5231-515400
150-5231-515900
150-5231-521900
150-5231-531100
150-5231-531500
150-5231-535100
150-5231-539500

SOCIAL SECURITY
RETIREMENT
HEALTH
OTHER FRINGE BENEFITS
PROFESSIONAL SERVICES
OPERATIONAL SUPPLIES
POSTAGE
MOTOR FUEL \& OIL
REPAIRS \& MAINTENANCE

Total Dept 5231 - AMBULANCE
Dept 5232 - AMBULANCE TRAINING
$150-5232-511000$
$150-5232-511200$
150-5232-511200
150-5232-515200
150-5232-531100
150-5232-533500
SALARIES \& WAGES
SOCIAL SECURITY
RETIREMENT
OPERATIONAL SUPPLIES
TRAINING \& TRAVEL
Total Dept 5232 - AMBULANCE TRAINING

Dept 5233 - REFERENDUM FUNDED STAFFING
150-5233-511000
SALARIES \& WAGES
150-5233-511100
150-5233-511200
150-5233-515200
150-5233-515400
150-5233-515900
150-5233-531100
150-5233-533500
150-5233-581100
OVERTIME
SOCIAL SECURITY
RETIREMENT
HEALTH
OTHER FRINGE BENEFITS
OPERATIONAL SUPPLIES
TRAINING \& TRAVEL
EQUIPMENT LESS THAN \$5000

Total Dept 5233 - REFERENDUM FUNDED STAFFING
Dept 5700 - CAPITAL OUTLAY EXPENDITURES

| 150-5700-571300 | FIRE DEPT CAPITAL EQUIP |
| :--- | :--- |
| $150-5700-571400$ | AMBULANCE CAPITAL EQUIP |

$\begin{array}{ll}150-5700-571400 & \text { AMBULANCE CAPITAL EQUIP } \\ 150-5700-572100 & \text { FIRE ADMINISTRATION }\end{array}$
150-5700-572100

Total Dept 5700 - CAPITAL OUTLAY EXPENDITURES

Dept 5900 - OTHER FINANCING USES
TRANSFERS TO OTHER FUNDS 150-5900-592500 TRANSFER TO DESIGNATED FUNDS

Total Dept 5900 - OTHER FINANCING USES
$\begin{array}{rr}2023 & \text { YTD BALANCE } \\ \text { AMENDED BUDGET } & 01 / 31 / 2023\end{array}$

AVAILABLE
BALANCE
\% BDGT USED
$183,084.00$
$14,006.00$
$7,614.00$
$1,000.00$
50.00
$59,000.00$
$57,500.00$
500.00
$20,000.00$
$13,000.00$

$14,738.00$

416,355.00 30,139.00 34,157.00 52,463.00 $27,553.00$
$3,449.00$ 6,000.00 3,000.00 6,000.00
$679,116.00$
$18,000.00$
$18,000.00$
2,000.00

| $18,000.00$ |
| ---: |
| $18,000.00$ |
| $2,000.00$ |

$38,000.00$

$$
66,791.00
$$

63,582.00

355,754.00
20,030.68
$9,666.00$
739.00
333.00
$1,000.00$
$3,000.00$
3,000.00
140.50 10.76 1.49 0.00
560.56
713.31
0.00
0.00
0.00
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0.00
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$7,484.45$
571.98
426.91
96.38
0.00
$9,385.27$
$2,031.34$
34.35
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$20,030.68$
140.5
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713.31
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30,139.00 30,139.00 34,157.00 $52,463.00$
$127,553.00$ 3,449.00 $3,449.00$
$6,000.00$ 6,000.00 3,000.00 6,000.00 $679,116.00$

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$38,000.00$

66,791.00
30,000.00
66,791.00
GL NUMBER DESCRIPTIO

| 2023 | YTD BALANCE |
| ---: | ---: |
| AMENDED BUDGET | $01 / 31 / 2023$ |

## Fund 150 - FIRE/AMBULANCE FUND

Expenditures
TOTAL EXPENDITURES
2,432,070.00
97,849.02
97,849.02
$2,334,220.98$
4.02

Fund 150 - FIRE/AMBULANCE FUND:
TOTAL REVENUES
TOTAL EXPENDITURES
NET OF REVENUES \& EXPENDITURES

|  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| $2,432,070.00$ | $76,535.09$ | $76,535.09$ | $2,355,534.91$ | 3.15 |
| $2,432,070.00$ | $97,849.02$ | $97,849.02$ | $2,334,220.98$ | 4.02 |
| 0.00 | $(21,313.93)$ | $(21,313.93)$ | $21,313.93$ | 100.00 |


| Basic Incident Type Code And Description (FD1.21) | Total Incidents | Total Incidents Percent of Incidents | Total Property Loss | Total Content Loss | Total Loss | Total Loss Percent of Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Incident Type Category (FD1.21): 1 - Fire |  |  |  |  |  |  |
| 111 - Building fire | 1 | 0.61\% | 30,000.00 | 7,500.00 | 37,500.00 | 94.94\% |
| 116 - Fuel burner/boiler malfunction, fire confined | 1 | 0.61\% | 1,000.00 | 1,000.00 | 2,000.00 | 5.06\% |
|  | Total: 2 | Total: 1.23\% | Total: $31,000.00$ | Total: $8,500.00$ | Total: 39,500.00 | Total: 100.00\% |
| Incident Type Category (FD1.21): 3 - Rescue \& Emergency Medical Service Incident |  |  |  |  |  |  |
| 321 - EMS call, excluding vehicle accident with injury | $77$ | $47.24 \%$ |  |  |  |  |
| 3212 - Interfacility Transfer | 38 | 23.31\% |  |  |  |  |
| 3213 - Intercept | 20 | 12.27\% |  |  |  |  |
| 322 - Motor vehicle accident with injuries | 3 | 1.84\% |  |  |  |  |
|  | Total: 138 | Total: 84.66\% | Total: 0.00 | Total: 0.00 | Total: 0.00 | Total: 0.00\% |
| Incident Type Category (FD1.21): 4 - Hazardous Condition (No Fire) |  |  |  |  |  |  |
| 411 - Gasoline or other flammable liquid spill | $1$ | $0.61 \%$ |  |  |  |  |
| 424 - Carbon monoxide incident | 1 | 0.61\% |  |  |  |  |
| 440 - Electrical wiring/equipment problem, other | $1$ | $0.61 \%$ |  |  |  |  |
|  | Total: 3 | Total: 1.84\% | Total: 0.00 | Total: 0.00 | Total: 0.00 | Total: 0.00\% |
| Incident Type Category (FD1.21): 5 - Service Call |  |  |  |  |  |  |
| 551 - Assist police or other governmental agency | $1$ | $0.61 \%$ |  |  |  |  |
| 571 - Cover assignment, standby, moveup | $3$ | $1.84 \%$ |  |  |  |  |
|  | Total: 4 | Total: $2.45 \%$ | Total: 0.00 | Total: 0.00 | Total: 0.00 | Total: 0.00\% |
| Incident Type Category (FD1.21): 6 - Good Intent Call |  |  |  |  |  |  |
| 611 - Dispatched and cancelled en route | 8 | 4.91\% |  |  |  |  |
|  | Total: 8 | Total: 4.91\% | Total: 0.00 | Total: 0.00 | Total: 0.00 | Total: 0.00\% |
| Incident Type Category (FD1.21): 7 - False Alarm \& False Call |  |  |  |  |  |  |
| 735 - Alarm system sounded due to malfunction | $1$ | 0.61\% |  |  |  |  |
| 743 - Smoke detector activation, no fire unintentional | 1 | 0.61\% |  |  |  |  |
| 745 - Alarm system activation, no fire unintentional | 4 | 2.45\% |  |  |  |  |
| 746 - Carbon monoxide detector activation, no CO | 2 | 1.23\% |  |  |  |  |
|  | Total: 8 <br> Total: 163 | Total: $4.91 \%$ Total: $100.00 \%$ | Total: 0.00 <br> Total: $31,000.00$ | Total: 0.00 <br> Total: 8,500.00 | $\begin{gathered} \text { Total: } 0.00 \\ \text { Total: } \\ 39,500.00 \end{gathered}$ | Total: $0.00 \%$ Total: $100.00 \%$ |

440 River Crest Ct | Mukwonago, WI 53149 | Tel: 262.363.6420 | Fax: 262-363-6425

## Agenda Cover Report

| Date: | Committee/Board: |
| :--- | :--- |
| 02-07-2023 | Protective Services/ Village Board |
| Submitted by: | Department: Fire |
| Chief Jeffrey Stien | Date of Village Board Action: 02-15-2023 |
| Date of Committee Action: |  |
| $02-13-2023$ |  |

## Subject:

2025 Capital Intent Letter for ambulance 600-800 days production time from date of orderprice increase of 7\% as of 10-01-2022 price protected till 03-01-2023.

## Executive Summary:

Due to greatly extended delivery times on chassis and material costs, production has exceeded 600-800 days. In the past an intent letter was signed by the board placing the order and did not take on any financial responsibility. This provides the flexibility to order by 03-01-2023 to save costs, chassis delivery and production in 2025. We were fortunate to get in before the extreme price increases on the previous 2022 ambulance with the letter of intent signed in 2021. This replacement service's life has been extended from 6 years to 8 years to help offset price increases.

## Fiscal Impact:

None for signing order

## Executive Recommendation/Action:

Recommendation to sign intent letter for 2025 ambulance replacement.

## Attachments Included:

1. Foster Coach Sales Letter of Intent 2025 Horton Ambulance dated 02-06-2023.
2. Estimate and quote on 2025 Horton ambulance replacement including loose equipment, Stryker Power load and Power Pro 2 Gurney
3. 2025 Horton Ambulance Final Build Spec


## Mukwonago Fire Department

1111 Fox Street • 440 River Crest Court • M ukwonago, WI 53149

Chief of Department

Emergency: 262-363-6435
Jeffrey R. Stien
Non-Emergency: 262-363-6426

Feb 6, 2023

Foster Coach Sales INC
903 Prosperity Drive
Sterling IL 61081
Re: Village of Mukwonago/Town of Mukwonago

## Dear Sir or Madam:

The Village of Mukwonago and the Town of Mukwonago (hereinafter the "Purchasing Parties') intends to purchase one Horton Ambulance, from Foster Coach Sales, during the first quarter of 2025. The fire apparatus being considered is pursuant to the Proposal provided to the Fire Department dated Feb 6, 2023, a copy of which is attached hereto.

It is the intent of the Purchasing Parties to take delivery of the ambulance from Horton through its local dealership, Foster Coach Sales, Inc., in the first quarter of 2025. The Purchasing Parties acknowledge that the delivery schedule is subject to the terms of delivery as set forth in the attached Proposal. The time for this type of apparatus is approximately 600-800 days.

Due to an increase in commodities prices, Horton Emergency Vehicles has implemented a price increase of $7 \%$ as of Oct 1, 2022, which they have granted price protection to The Village of Mukwonago and the Town of Mukwonago until March 1, 2023. The Ambulance and Ford chassis must be ordered before this date to lock in the price. On $12 / 1 / 24$ a final invoice will be supplied to the Village of Mukwonago and the Town of Mukwonago. If the Village and Town of Mukwonago wish to proceed with this purchase at that time, they shall need to confirm that by providing written authorization to proceed as evidenced by action of both the Village and Town Boards. If the authorization to proceed is not signed neither the Village or the Town shall bear any financial responsibility for the ambulance and chassis. Final payment is not due until time of delivery.

The Village of Mukwonago and the Town of Mukwonago, have the right to cancel the order before December 1, 2023 and Foster Coach will cancel the contract and use the chassis for a demo. This letter shall be considered solely as a letter of intent, and it does not represent a binding contractual commitment to purchase said ambulance and chassis.

## VILLAGE OF MUKWONAGO

By:
President Fred Winchowky

TOWN OF MUKWONAGO

By:
Peter Topczewski, Town Chair

Foster Coach Sales, INC.
By:
Shawn Foster

FINAL BUILD SPECIFICATION
Quote \# QU00000007836
Production \#
Status: Active
Price Date: 08/ 30/ 2022

## Prepared For:

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Quote Price: $\mathbf{\$ 2 5 5 , 9 8 6 . 0 0}$

| Option | QTY | Description | Price |
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| CHASSIS |  |  |  |
| 1000-0002 | 1 | AMBULANCE SPECIFICATIONS | Included |
| 1000-1003 | 1 | CHASSIS, 2023 FORD F-550 4X4, 193, GAS <br> The chassis required to complete the ambulance conversion shall be supplied by Horton. <br> SPECS AND PRICING ARE PENDING | (\$1) |
| SR00194744 | 1 | FIN CODE/GPC DISCOUNT Apply GPC Discount FIN Code: QF693 | Included |
| SR00194784 | 1 | OEM CHASSIS OPTIONS <br> Order chassis with the following OEM options: <br> - (4) Traction tires on rear - (2) All-Position tires on front <br> - No Hi-mount stop lamp (59H) | \$252 |
| SR00194806 | 1 | BLACK OEM GRILLE <br> Horton to order/replace the front OEM chrome grille with an OEM Black grille \#HC3Z-8200-AC. <br> Ship loose the chrome grille with completed vehicle. | \$460 |
| 1000-0072 | 1 | CHASSIS ORDERED WITH STEEL WHEELS <br> The specified chassis is to be ordered to include OEM steel wheels. | Included |
| SR00194794 | 1 | BUCKSTOP "OUTBACK" BUM PER <br> Install a Buckstop "Outback" bumper with black finish, no winch capability | \$5,153 |


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|  |  | and $6 "$ round mounts for speakers. <br> Note unit also has Buell air horns. Order bumper with (2) additional 6.125" holes in place of the air inlet holes, relocate the air inlet holes toward the center of bumper. <br> Ship loose OEM bumper with completed vehicle. |  |
| 1000-0451 | 1 | PASS THROUGH CAB/ MODULE, F SERIES <br> Install a pass-through opening between the cab and module. Pass-through to include a bellows connection. | \$798 |
| 1000-0083 | 1 | STANDARD CAB HEIGHT <br> The specified chassis will have the standard cab height. | Included |
| 1000-0346 | 1 | MUD FLAPS, REAR, LARGE W/ LOGO <br> Install individual rear mud flaps behind each set of rear wheels. Mud flaps to include Horton logo. | \$146 |
| 1000-0088 | 1 | REAR DOCK BUMPERS, WIDE <br> Install two (2) wide style black rubber standard sized dock bumpers. Locate one on either side of the rear step on the end caps. | \$116 |
| 1000-0090 | 1 | REINFORCE REAR BUM PER END CAPS <br> Reinforce end caps of rear bumper for greater impact resistance. | Included |
| 1000-0223 | 1 | RUNNING BOARDS: EMB.W/STAR PUNCH, F SERIES <br> Install heavy duty aluminum embossed diamond plate running boards and splash shields. Running boards are to be star punched for enhanced drain and foot grip. | \$554 |
| 1000-0227 | 1 | REAR STEP/ BUM PER ASSEM BLY, F SERIES <br> Install a diamondplate rear step/ bumper assembly with flip-up center section. | \$1,240 |
| SR00194738 | 1 | RUSTPROOFING REAR STEP ASSEM BLY <br> Apply rustproofing for bumper hanger assembly and exposed black painted surfaces. Use Fast-dry undercoating. | \$149 |
| 1000-0184 | 1 | LQQUID SPRING FRONT SUSPENSION, F 550 <br> Install a Liquid Spring hydraulic front suspension. Wire system to dump when the side entry door is opened. Install manual controls in the cab near the driver. | \$6,078 |
| SR00194742 | 1 | LIQUID SPRING NOTE <br> Liquid spring system to drop with any entrance door open. | Included |
| 1000-0149 | 1 | LIQUID SPRING SUSPENSION, F 550 <br> Install a Liquid Spring hydraulic rear suspension. Wire system to dump when the left rear entry door is opened. Install manual controls in the cab near the driver. | \$13,602 |
| 3000-0407 | 1 | RECEIVER/ DRYER KIT, FORD F-SERIES CHASSIS | \$191 |

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|  |  | Install standard receiver/dryer kit w/pressure switch in the air conditioning system. |  |
| BODY |  |  |  |
| SR00194765 | 1 | C-CHANNELS - SHIP LOOSE <br> Ship loose (2) 24" C-channels to fit IM M I SCBA brackets. These are to be shipped loose for Foster Coach to install. | \$155 |
| 2000-0179 | 1 | AMBULANCE BODY <br> Conversion model is to be a 623F-I using a Ford F Series chassis. Body length is 173". | \$67,535 |
| SR00194778 | 1 | BLACK OUT ITEMS <br> The following components shall be powder-coated in Black: <br> - Vent on electrical compartment door <br> - All door handles (11) <br> - All window frames <br> - Grabber door hold opens <br> - Chassis Emblems | \$1,270 |
| SR00194803 | 1 | CRASH BARRIER SAFETY CONFIGURATION <br> The side access door is to be relocated at the forward most area on the curbside of the body. The space between the door and the head of the bench is to be occupied by an inside/outside access compartment. <br> Compartment to include standard LED strip lighting. <br> Actual Dimensions: 35.5"W X 58.56"H x 20.3"D <br> Clear Opening: 32.88"W X 46.93"H <br> Dimensions include a 6 " drop skirt. <br> Note: Minimum 73.5" squad bench length NOT required. <br> Include a single hinged exterior door with dual Nader pins. <br> Include a sweep-out floor fabricated from flat aluminum with a D/A finish and a stainless steel sill plate. <br> Install (2) adjustable diamond plate shelves in compartment. Size the flange height to be even with the Dri-Deck. <br> Locate (1) shelf at interior floor level and (1) spaced evenly above in the I/O area. Extend the interior I/O as close to floor as possible. <br> Note: I/O area to be covered by a cargo net (spec'd separately) | \$1,259 |
| 2000-0014 | 1 | HEADROOM, 74" <br> The headroom is to be 74". | \$938 |
| 2000-0240 | 1 | EM BOSSED DIAM ONDPLATE AT SIDE ENTRY DOOR <br> Fabricate the side door stepwell using embossed diamond treadplate. | \$74 |
| 2000-0245 | 1 | DOUBLE STEP CURBSIDE ENTRY, $\mathbf{6 " ~}^{\text {" DROP SKIRT }}$ <br> Fabricate curbside of body with 6" drop skirt. To include two step side entry. | \$998 |


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| 2000-0246 | 1 | STREETSIDE 6" DROP SKIRT <br> <p>Fabricate streetside of body with 6" drop skirt. 4p> | \$998 |
| 2000-0249 | 1 | ENHANCED INSULATION PACKAGE Install the enhanced insulation package. | \$288 |
| 2000-0250 | 1 | SOUND PROOFING/ ACOUSTIC ENHANCEMENT PACKAGE Install standard sound control package. | \$2,271 |
| 2000-0506 | 1 | ELECTRONIC PRIVACY WINDOW For Rear Entry Doors <br> Two (2) fixed electronic privacy windows shall be installed in the rear entry doors. | \$1,934 |
| 2000-0263 | 1 | PRIVACY WINDOW, SLIDING FOR SIDE ENTRY DOOR <br> Install a sliding tinted privacy window in the side access door. | \$206 |
| 2000-0265 | 2 | EM ERGENCY RELEASE, REAR DOORS <br> Install standard emergency release knobs on top and bottom of the rear module entrance doors. | \$212 |
| 2000-0704 | 1 | EM ERGENCY RELEASE, SIDE ACCESS DOOR <br> Install emergency release knobs on top and bottom of the side module entrance door. | \$106 |
| 2000-0010 | 1 | DOOR HANDLES <br> Install Tri-Mark free floating style door handles with pre-stretched stainless steel cables. Include three piece interior door panels on all access doors. | Included |
| 2000-0811 | 1 | VI-TECH MOUNTING, F SERIES Install standard Vi-Tech body mounts. | \$4,541 |
| 2000-0269 | 1 | STAINLESS STEEL SPLASH SHIELDS <br> Install brushed stainless splash shields on the lower front face of the body just behind the cab access doors. These splash shields are to be the same height as the diamond plate front corner guards. | \$172 |
| 2000-0690 | 1 | FENDERS, STAINLESS, STD, CS 6" DROP SKIRT <br> Install a stainless steel fender, for use in conjunction with a 6" drop skirt, at the curbside rear wheelwell location. | \$256 |
| 2000-0691 | 1 | FENDERS, STAINLESS, STD, SS 6" DROP SKIRT <br> Install a stainless steel fender, for use in conjunction with a 6" drop skirt, at the streetside rear wheelwell location. | \$256 |
| SR00194779 | 1 | BLACK PVC RUB RAILS Install 1" X 2" Black PVC rub rails (Washington DC Style) - (4) total. Rub rails to be spaced away from the body using rubber Fastenal \#10818-01614 bushings. The through-bolted design will be extended through the lower body rail and have a locking nut on the backside. Install fenders for a 3" drop skirt and extend the rub rails below fenders forward of the rear wheels. | \$1,005 |
| 2000-0276 | 1 | EXTENDED DIAMOND PLATE CORNER GUARDS <br> Install extended diamond plate corner guards that extend to the bottom of the paint stripe or pin stripe which ever is applicable. | \$314 |
| SR00194808 | 1 | EXTENDED CORNER GUARD HEIGHT Front corner guards to be 36 " H . | Included |

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| 2000-0281 | 1 | REAR DOOR HOLD OPENS, GRABBER <br> Install chrome Cast Products "Grabber" style rear door hold opens. (NOTE: HOLDOPENS MUST BE RELOCATED IF TELESCOPIC LIGHTS ARE ORDERED) | \$132 |
| 2000-0583 | 1 | ENTRY DOOR THRESHOLDS, LINE-X <br> Apply black Line-X to the side and rear entry door thresholds. Delete the standard anti-slip tape. | \$278 |
| 2000-0584 | 1 | REAR RISER ADP <br> The rear riser is to be fabricated out of polished aluminum diamondplate. | \$229 |
| SR00194805 | 1 | LICENSE PLATE BRACKET, CENTER OF RISER - BLACK <br> Install a Cast Products \#LP0002-6BW-D-UA Black powder-coated recessed license plate bracket centered in the rear riser. Include an LED license plate light. | \$229 |
| COM PARTM ENTATION |  |  |  |
| 2900-1553 | 1 | STREETSIDE FORWARD COM PARTM ENTS <br> The height of the streetside front compartment is to be the reduced. An electrical compartment is to be installed above the primary compartment. See drawings for compartment dimensions. Both compartments are to include standard LED strip lighting and single hinged doors. The upper compartment is to include a vent in the door. All electrical components usually installed in the intermediate compartment shall be relocated to this compartment. | \$1,005 |
| SR00194802 | 1 | SHORELINE ACCESS PLATE <br> Provide a shoreline service access plate on the right compartment wall. | \$103 |
| 2000-0400 | 1 | SS FORWARD COMPT. DIAM ONDPLATE <br> The streetside forward compartment is to be fabricated from diamondplate. | Included |
| 2900-0393 | 1 | FIXED SHELF STREETSIDE FRONT - 42" Above Floor - Left Side of Divider Install a fixed diamond plate shelf in the streetside forward compartment using (4) cast shelf brackets, (2) for right wall, (2) for left wall. Install cast brackets directly to the compartment walls. Locate shelf as noted. | \$234 |
| 2900-0219 | 1 | FIXED VERTICAL DIVIDER, STREETSIDE FRONT - 11.5" From Right Wall Install a 16" deep fixed vertical divider in the streetside forward compartment. Locate as noted above. | \$321 |
| 2000-0225 | 1 | SWEEP OUT COMPARTMENT FLOOR, SS FRONT <br> Streetside forward compartment floor is to be sweep-out style. | \$219 |
| SR00194763 | 1 | SWEEP-OUT FLOOR CONFIGURATION All sweep-out floors shall be fabricated from flat aluminum with a D/A finish. | Included |
| 2900-0103 | 1 | STAIR CHAIR POCKET, STREETSIDE FORWARD | \$212 |


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|  |  | A stair chair pocket is to be recessed into the streetside forward compartment inner door panel. The pocket shall be installed as close to the bottom and hinged side of door as possible. See drawings for dimensions. |  |
| 2900-2962 | 1 | STAIR CHAIR MODEL, STRYKER \#6252 <br> A Stryker \#6252 stair chair will be stored as noted. This is for sizing/placement purposes only. Horton is not to supply this equipment. | Included |
| 2900-0095 | 1 | SILL PLATES, STREETSIDE FRONT <br> Install a stainless sill plate on the streetside forward compartment. | \$88 |
| 2900-1556 | 1 | STREETSIDE INTERMEDIATE COMPARTMENT <br> The height of the streetside intermediate compartment is to be reduced to allow space for an interior cabinet located below the interior countertop. See drawings for compartment dimensions. Compartment is to include standard LED strip lighting and double hinged doors. | Included |
| SR00194785 | 1 | DIAM OND PLATE CLOSEOUT - STREETSIDE INTERM EDIATE Include a diamond plate closeout in the upper RH corner in conjunction with the pull-out sharps/waste drawer in riser. | \$129 |
| 2000-0402 | 1 | SS INTRM DT COM PT. DIAM ONDPLATE <br> The streetside intermediate compartment is to be fabricated from diamondplate. | Included |
| 2900-0140 | 1 | FIXED SHELF STREETSIDE INTERMEDIATE Even with Base of Closeout Reduce Depth by $\mathbf{2 "}^{\prime \prime}$ <br> Install a fixed diamond plate shelf in the streetside intermediate compartment using (4) cast shelf brackets, (2) for right wall, (2) for left wall. Install cast brackets directly to the compartment walls. Locate shelf as noted. | \$252 |
| 2900-0220 | 1 | FIXED VERTICAL DIVIDER, STREETSIDE INTERMEDIATE 22" From Right Wall per Drawing <br> Install a 16" deep fixed vertical divider in the streetside intermediate compartment. Locate as noted above. | \$321 |
| 2000-0624 | 1 | SWEEP OUT COM PARTM ENT FLOOR SS INTERMEDIATE COM PT <br> Streetside intermediate compartment floor is to be sweep-out style. | \$219 |
| 2900-4005 | 1 | SILL PLATES, STREETSIDE INTERM EDIATE <br> Install a stainless sill plate on the streetside intermediate compartment. | \$88 |
| 8000-0145 | 1 | SS WHEELWELL COM PARTM ENT, DELETE <br> Vehicle is not equipped with a streetside wheelwell compartment. | Included |
| 2900-1560 | 1 | STREETSIDE REAR COMPARTM ENT <br> The height of the streetside rear compartment is to be $3 / 4$ of the available height of the body. See drawings for compartment dimensions. Compartment is to include standard LED strip lighting and double hinged doors. | Included |
| 2000-0404 | 1 | SS REAR COM PT. DIAM ONDPLATE <br> The streetside rear compartment is to be fabricated from diamondplate. | Included |


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| 2900-0145 | 1 | ADJUSTABLE SHELF STREETSIDE REAR Below C-Channels - 13.5" Deep (Leave Clearance Adjacent to Doors for Equipment M ounting) Install diamond plate adjustable shelving in the streetside rear compartment. Locate as noted. | \$234 |
| SR00194793 | 1 | SS REAR SHELF NOTE <br> Adjustable shelf to be Set at 34 " from floor but the channels for shelf to run all the way up. | Included |
| 2000-0608 | 1 | SWEEP OUT COM PARTMENT FLOOR SS REAR COM PT <br> Streetside rear compartment floor is to be sweep-out style. | \$219 |
| 2900-4007 | 1 | SILL PLATES, STREETSIDE REAR <br> Install a stainless sill plate on the streetside rear compartment. | \$88 |
| 2900-1564 | 1 | CURBSIDE REAR COMPARTMENT <br> The height of the curbside rear compartment is to be the full available height of the body. See drawings for compartment dimensions. Compartment is to include standard LED strip lighting and a single hinged door. | Included |
| SR00194759 | 1 | CURBSIDE REAR WIDTH M ODIFICATION Narrow to 25.70" (I.D.) | \$847 |
| SR00194769 | 1 | DOOR POCKET, CURBSIDE REAR <br> A pocket is to be recessed into the upper section of the curbside rear compartment inner door panel. The pocket shall be installed on hinged side of door. See drawings for dimensions. | \$212 |
| 2000-0409 | 1 | CS REAR COMPT. FLAT ALUMINUM <br> The curbside rear compartment is to be fabricated from flat aluminum. | Included |
| 2900-0149 | 1 | FIXED SHELF CURBSIDE REAR - 36" Above Floor - Right Side of Divider Install a fixed diamond plate shelf in the curbside rear compartment using (4) cast shelf brackets, (2) for right wall, (2) for left wall. Install cast brackets directly to the compartment walls. Locate shelf as noted. | \$234 |
| 2900-0148 | 1 | ADJUSTABLE SHELF CURBSIDE REAR - 10" Above Fixed Shelf <br> Install diamond plate adjustable shelving in the curbside rear compartment. Locate as noted. | \$234 |
| 2900-4070 | 2 | FIXED VERTICAL DIVIDER, CURBSIDE REAR - (1) 13" From Right Wall, (1) 5.25" Rearward of 1st Divider per Drawing <br> Install a 16" deep fixed vertical divider in the curbside rear compartment. Locate as noted above. | \$642 |
| 2000-0611 | 1 | SWEEP OUT COM PARTMENT FLOOR CS REAR COMPT <br> Curbside rear compartment floor is to be sweep-out style. | \$219 |
| 2900-4008 | 1 | SILL PLATES, CURBSIDE REAR | \$88 |

Spec Writer: John Cox
Spec Designer:

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|  |  | Install a stainless sill plate on the curbside rear compartment. |  |
| 8000-0090 | 1 | CS INTRMDT COMPT, DELETE <br> Vehicle is not equipped with a curbside intermediate compartment. | Included |
| 8000-0143 | 1 | CURBSIDE FRONT COM PT DOOR DELETE | Included |
| 2900-1204 | 1 | DRI DECK, BLACK <br> Black Dri-Deck is to be installed on the floor and shelving of all exterior compartments. To include tapered edge trim pieces where applicable. | \$648 |
| 2900-1206 | 1 | RUBBER WALLS IN BB COMPT, BLACK <br> The interior of the backboard compartment is to be covered with black rubber matting to protect equipment stored in this area. | \$304 |
| PAINT AND GRAPHICS |  |  |  |
| 5000-0004 | 1 | CHASSIS PAINT Red NAV2717, Black FLNA40119 <br> Paint chassis special color as noted above. | \$3,326 |
| SR00194757 | 1 | CHASSIS PAINT - TWO TONE BLACK OVER RED <br> Chassis roof, A-pillars, and hood to be Black. <br> The doors and fenders to be Red from a line at the bottom of the lower front section of the window sill down. <br> M ODULE PAINT - TWO TONE BLACK OVER RED <br> The upper portion to be Black. <br> The lower portion to be Red. <br> Module to be painted as follows: Bottom 2/3 to be Pierce 90 (red) with top $1 / 3$ Pierce 101 (black). The paint line from the cab to the body is to be angled sharply upwards on the module. Flat of roof to be white FRD97:Z1. Reference 19854 | \$3,928 |
| 5000-0189 | 1 | MODULE PAINT Red NAV2717, Black FLNA40119 <br> The module body is to be painted a special paint color and paint code as noted above. | \$15,010 |
| 5000-0014 | 1 | PAINT PANEL: SAM PLE Red NAV2717, Black FLNA40119 <br> A painted test panel shall be prepared with the paint color and number noted above, | Included |
| 5000-0002 | 1 | PAINT CHASSIS WHEELS Black (FLNA40119) <br> The chassis outer wheels and spare, if provided, are to be painted. | \$757 |
| SR00194795 | 1 | PAINT CAM ERA COVERS <br> Paint the camera covers Black to match the upper body color. Front camera to also be Black (whether painted Black by Horton or supplied in Black by the manufacturer) | \$279 |
| 5000-0103 | 1 | SCOTCHLITE CHEVRON, FULL REAR Red, Black | \$1,596 |


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|  |  | Install full rear body chevron pattern using Scotchlite material. Install inboard or vertical corner posts and below upper drip rail. |  |
| 5000-0071 | 1 | STAR OF LIFE, 36" <br> Install 36 " star of life on the module body roof per ' $K$ ' requirements.. | \$234 |
| SR00194799 | 1 | SCOTCHLITE CHEVRON STRIPING - CENTER ENTRY DOOR PANELS <br> Color: 3M Red Reflective <br> Color: 3M Black Reflective <br> Size: 4" Demo style "V" layout per drawings <br> Note: Center door panels to be aluminum due to use of Scotchlite striping. <br> The striping shall fully cover the underlying aluminum. No aluminum to be visible around the perimeter. | \$384 |
| 5000-0190 | 3 | ACCESS DOORS RED SCOTCHLTE STRIP <br> Install 2" x 12" strips of red Scotchlite at the top of each entry door placed horizontally. | \$123 |
| SR00194791 | 1 | VEHICLE I.D. PLACARD HOLDERS 10"x6" <br> Install a vehicle I.D. placard holder on the front and rear face of the vehicle. Paint the aluminum trim and the removable placard Black to match the body color. <br> Locate: On streetside front below turn arrow <br> Locate: On curbside rear above Grabber hold open per drawing. | \$419 |
| INTERIOR FEATURES |  |  |  |
| 2000-0289 | 1 | ACRYLIC COLOR: CLEAR <br> All Plexiglas cabinet doors to be clear. | \$88 |
| 2000-0293 | 2 | STAINLESS STEEL COUNTER TOPS (1) Inhalation Area, (1) Crash Barrier Fab and install Stainless pan formed countertops in the patient area. | \$382 |
| SR00194761 | 1 | COUNTERTOP NOTES <br> Install flat stainless steel (no lips) to allow for dealer installation of Corian countertops. <br> Reinforce the rear portion of the inhalation area countertop. | \$74 |
| 2000-0307 | 1 | INHALATION PANEL, CG TECH COVERED <br> The inhalation panel is to be fabricated from composite material and covered with CG Tech to match to color selected. | \$382 |
| 2000-0661 | 1 | GUNM ETAL CG TECH INTERIOR COLOR <br> The patient area walls, inner door panels and inhalation panel (EXCLUDING the main cabinet wall and associated areas such as the action area, CPR seat and telemetry area when equipped) are to be finished with Gunmetal CG Tech material. Requires stainless risers and lower door panels. | \$1,227 |
| SR00194807 | 1 | FLOORING Install Lonseal 443TX M idnight flooring | \$1,954 |

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| SR00194821 | 1 | M IRROR FINSH STAINLESS STEEL RISERS Install stainless steel with a mirror finish on the interior risers. | \$786 |
| SR00194756 | 1 | MIRROR FINISH - LOWER ENTRY DOOR PANELS Install stainless steel with a mirror finish on the lower entry door panels to extend to center section. <br> Note: Center panels to be aluminum due to Scotchlite chevron striping. | \$586 |
| 2000-0678 | 1 | GUNM ETAL CABINET COLOR <br> All interior cabinetry is to be painted Gunmetal. | Included |
| 2000-0709 | 1 | CABINET PAINT TO BE SM OOTH <br> The specified cabinet paint is to have a smooth finish. | \$404 |
| 2000-0948 | 1 | PRODIGY NU-RED VINYL COLOR <br> All seat cushions, backrests and vinyl closeouts are to be covered in Prodigy Nu-Red colored material. | \$1,182 |
| 2000-0326 | 1 | STANDARD FIXED SEATBASE <br> Install the standard aluminum fixed seat base for the attendant's seat specified. | \$535 |
| SR00194818 | 1 | SEAT BASE - 2" OFFSET <br> Install the standard aluminum fixed seat base for the specified attendant seat. Extend the top plate 2" and install the seat 2" inboard from standard to provide adequate clearance between the seat and the main wall cabinetry. | \$111 |
| SR00194813 | 1 | ATTENDANT SEAT <br> Install a Prodigy Nu-Red (PRO 693) USSC high back bucket seat with black Per4M ax 4-point seatbelts. The seat shall be adjustable front to rear and is to be mounted at the head of the cot. <br> Note: Seat covering to be sewn. | \$1,574 |
| 2000-0681 | 1 | 4 POINT SEAT BELT FOOT OF BENCH, BLACK <br> Install black 4-pt seatbelt with safety vest at the foot position of the squad bench. | \$622 |
| 2000-0682 | 1 | 4 POINT SEAT BELT HEAD OF BENCH, BLACK <br> Install black 4-pt seatbelt with safety vest at the head position of the squad bench. | \$622 |
| 2000-0683 | 1 | 4 POINT SEAT BELT, CPR SEAT, BLACK <br> Install black 4-pt seatbelt with safety vest at CPR seat location. | \$622 |
| 2000-0612 | 1 | COM POSITE INTERIOR CABINETS, GUNMETAL <br> All applicable cabinetry to be fabricated from aluminum composite material. Color is Gunmetal Gray. | \$7,652 |
| 3000-1118 | 1 | TUBULAR AIRBAG, ATTENDANT'SSEAT | \$283 |

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|  |  | Install a tubular airbag at the attendant's seat. Unit uses an angled upper inhalation cabinet and does not include a cabinet beneath the main countertop. |  |
| 3000-1125 | 1 | HEAD CURTAIN AIRBAG, ATTENDANT'S SEAT <br> Install a head curtain air bag for the attendant's seat for use with a standard linen cabinet. | \$283 |
| 3000-1123 | 1 | ROLL SENSOR <br> Install the roll sensor in the standard location. Unit includes streetside airbags only. | Included |
| 3000-1127 | 1 | TUBULAR AIRBAG, CPR SEAT LOCATION. Install a tubular airbag forward of the CPR seat. | \$283 |
| 2000-0575 | 1 | CABINET TRIM RADIUSED <br> Install smooth radiused trim molding on all applicable interior cabinets. | \$116 |
| 2900-0212 | 1 | IV HANGER, CP WITH RUBBER ARM COT FOOT In Line with Streetside Dome Lights Per Drawing <br> Install a Cast Products recessed IV hanger with rubber arm over the cot foot area. | \$132 |
| 2900-0208 | 1 | IV HANGER, CP WITH RUBBER ARM BENCH WAIST In Line with Curbside Dome Lights per Drawing <br> Install a Cast Products recessed IV hanger with rubber arm over the bench waist area. | \$132 |
| 2000-1347 | 1 | GRAB RAIL: 8FT RED ANTI-MIC CENTER Curbside Edge of Center Ceiling Plate per Drawing <br> Install a standard style 8' main grab rail with red anti-microbial coating. Locate centered in the patient area ceiling. | \$247 |
| 2000-1334 | 1 | VERTICAL GRAB RAIL, 2' RED, BOLSTER <br> Install a standard style 2' grab rail with red anti-microbial coating. Locate on the bench bolster at the side access door angled upward toward the forward end. | \$121 |
| 2000-1343 | 1 | VERT GRAB RAIL, 2 FT. RED ANTI-MIC REAR DOORS <br> Install a standard style 2' grab rail with red anti-microbial coating. Locate to the curb side just inside the rear entry doors mounted vertically. | \$121 |
| 2000-1335 | 1 | PATIENT DOOR GRAB RAILS: RED ANTI-MICROBIAL <br> Install standard 'V' shaped grab rails with red anti-microbial coating. Locate on the interior door panels of all three patient entry doors. | \$588 |
| 2000-0423 | 1 | CEILING MATERIAL, PLATINUM WHITE COM POSITE <br> The standard module ceiling material shall be platinum white aluminum composite. | \$1,144 |
| 2000-0578 | 1 | FIRE EXTINGUISHERS: 5LB ABC SHIP LOOSE <br> Supply and ship loose a five lb ABC fire extinguisher. | \$99 |
| 2000-0579 | 1 | FIRE EXTINGUISHERS: 5LB ABC SHIP LOOSE <br> Supply and ship loose a second five Ib ABC fire extinguisher. | \$99 |
| SR00194786 | 1 | GLOVE STORAGE IN REAR ENTRY DOOR PANELS Install semi-recessed glove storage in inner door panel of lower rear entry | \$489 |

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|  |  | door panels. Each to have a top-hinged Acrylic face with oval cutouts and ball-catch latches. <br> Glove Box Size: 10.5"W X 5.5"H X 4"D |  |
| SR00194819 | 1 | GLOVE STORAGE ABOVE REAR ENTRY DOORS <br> Glove storage for (2) glove boxes shall be provided in the closeout above the rear entry doors. Include hinge-up padded doors with oval access openings and ball-catch latches. <br> Glove Box Size: 10.5"W X 5.5"H X 4"D | \$304 |
| 2000-0488 | 1 | INDUCT 500-12V UV <br> Install an ActivTek Health Solution Systems Induct 500-12V UV system in the HVAC duct. Install on a removeable Stainless Steel plate. The system is to activate anytime the blower is operating. A green indicator light labeled "Air Purification System" is to be installed and programmed to activate when the system is operating. | \$1,576 |
| STREETSIDE CABINETRY |  |  |  |
| 2000-0337 | 1 | LINEN CABINET <br> Install a standard storage cabinet behind the attendant seat. | \$1,296 |
| SR00194789 | 1 | LOCKING LEVER LATCH - ELECTRONICS CABINET Install a spring loaded locking C2 lever latch on the electronics cabinet door. | \$52 |
| 2900-1076 | 1 | FIXED SHELF, UPPER LINEN CLOSET <br> Fab and install a fixed aluminum shelf in the upper section of the linen cabinet. Shelf is to be painted to match the cabinet color. | \$132 |
| 2900-1080 | 1 | FIXED SHELF, LINEN CLOSET, CENTER SECTION <br> Fab and install a second fixed aluminum shelf in the middle section of the linen cabinet. Shelf is to be painted to match the cabinet color. | \$132 |
| 2900-2029 | 2 | SOLID LAMINATE-COVERED LNEN CLOSET DOOR <br> Install hinged solid doors on the linen cabinet. Cover in laminate to match the interior. | \$264 |
| 2900-1070 | 1 | PIANO HINGE FOR UNEN CLOSET TOP DOOR <br> The upper linen cabinet door(s) is/are to use piano style hinge. | \$49 |
| 2900-1074 | 1 | PIANO HINGE FOR LNEN CLOSET LOWER DOOR <br> The lower linen cabinet door(s) is/are to use piano style hinge. | \$49 |
| 2900-1067 | 1 | LATCHES, NFPA STYLE, LEVER TYPE, Lower linen cabinet <br> Install spring loaded lever style latches on the interior cabinet noted above. Latch meets NFPA 1917 standards. | \$52 |
| 2000-0343 | 1 | STREETSIDE WALL WITH CPR SEAT <br> Street side cabinet wall to include a CPR seat. | Included |
| SR00194771 | 1 | CPR SEAT WIDTH M ODIFICATION Increase width to 38 " (measured frame to frame - not actual seat width). Seat to extend to rear compartment per drawing. | Included |

## Mukwonago Fire Department

| Option | QTY | Description | Price |
| :---: | :---: | :---: | :---: |
| 2900-4087 | 1 | ANGLED UPPER CABINET, FORWARD OF CPR SEAT <br> The upper cabinet forward of the CPR seat is to be angled. | Included |
| 2900-4094 | 1 | STRAIGHT UPPER CABINET, AFT OF CPR SEAT 20.75H x 36.5W x 16D The upper cabinet aft of the CPR seat is to be straight with no angle. | Included |
| 2900-1171 | 1 | ADJUSTABLE SHELVING, REAR CPR CABINET <br> Install painted adjustable shelving in upper cabinet aft of the CPR seat. | \$132 |
| 2900-1178 | 1 | ACRYLIC SLIDING, REAR CPR CABINET <br> Cabinet specified above is to have sliding acrylic doors. | \$152 |
| 2900-1164 | 1 | LIFT UP CABINET FRAMES, REAR CPR CABINET <br> Install a flip-up restocking cabinet frame on cabinet noted above. Includes gas shocks and latches. | \$304 |
| 2900-4103 | 1 | LIFT UP CABINET FRAMES, UPPER INHALATION CABINET <br> Install a flip-up restocking cabinet frame on cabinet noted above. Includes gas shocks and horizontal latches. | \$304 |
| 2000-2058 | 1 | UPPER INHALATION CABINET 16.75H x 50.75W x 16"D <br> Upper inhalation cabinet dimensions are to be as noted above. Note that dimensions are I.D. | Included |
| 2900-1102 | 1 | ACRYLIC SLIDING DOORS, UPPER INHALATION CAB. <br> Cabinet specified above is to have sliding $3 / 8$ " acrylic doors. | \$152 |
| 2900-1094 | 2 | INTERIOR SHELVING, UPPER INHALATION CABINET Install painted adjustable shelving in upper inhalation cabinet. | \$264 |
| 2900-1092 | 1 | FIXED VERTICAL DIVIDER, UPPER INHALATION CABINET - Centered Install a fixed aluminum vertical cabinet divider. | \$73 |
| 2000-2059 | 1 | LOWER INHALATION CABINET $12.75 \mathrm{H} \times 43 \mathrm{~W} \times 16 \mathrm{D}$ <br> Cabinet below the inhalation area dimensions are to be as noted above. Note that dimensions are I.D. | Included |
| 2900-1125 | 1 | ACRYLIC SLIDING DOORS, LOWER INHALATION CAB. <br> Cabinet specified above is to have sliding acrylic doors. | \$152 |
| 2000-0347 | 1 | STORAGE BENEATH THE CPR SEAT <br> Provide a hinged CPR seat cushion with storage located underneath. | \$263 |
| SR00194773 | 1 | CPR SEAT NOTES <br> Cushion to overhang riser by .50". Include a gas hold open on each end of cushion. | Included |
| 2000-0349 | 2 | GAS HOLD OPEN FOR LIFT UP CPR SEAT CUSHION <br> Provide a gas holdopen on the flip-up CPR seat cushion to keep the cushion in the upright position when opened. | \$84 |
| 2000-0348 | 1 | RECESSED PADDLE LATCH. CPR SEAT <br> Provide a recessed paddle latch in the cabinet riser to secure access to the CPR seat storage area. | \$344 |
| SR00194760 | 1 | SHARPS/WASTE DRAWER - M AIN WALL RISER Install a pull-out sharps/waste drawer in the lower inhalation area riser per | \$628 |


| Option | QTY | Description | Price |
| :---: | :---: | :---: | :---: |
|  |  | drawing. <br> Size: $15^{\prime \prime} \mathrm{W} \times 10.5^{\prime \prime} \mathrm{H} \times 14$ " D (All I.D dimensions) <br> Drawer to house (2) \#8970 containers (Horton supplied). One to have lid removed for waste use. <br> Include Large side-mounted slides and a non-locking lever latch. All surfaces of drawer tray to be non-painted with a D/A finish. <br> Note: Exterior compartment closeout spec'd elsewhere. |  |
| SR00194737 | 1 | (2) DRAWER INSTALLATION IN M AIN WALL, DA <br> Install a painted drawer in main wall located below inhalation counter top per drawing. <br> Size: 16 "W $\times 4.875$ "H x 16.25"D (All I.D.) per drawing Include Large side-mounted slides and non-locking lever latches on each drawer. <br> All surfaces of drawer trays to be non-painted with a D/A finish. | \$1,251 |
| CURBSIDE CABINETRY |  |  |  |
| SR00194780 | 1 | FACE M ASK HOLDER <br> Fabricate an aluminum painted box like standard glove box, 8 " $\mathrm{W} \times 4.5 \mathrm{~F} \mathrm{Hx}$ 3"D to hold a box of face mask with an acrylic lid, continuous hing and ball catch and have an opening 6.5" $\times 3.5^{\prime \prime}$. <br> Install above outlets over crash barrier counter top. | \$152 |
| 2000-0359 | 1 | SQUAD BENCH WITH NO CUPS OR WELUS <br> Provide storage under the squad bench lid/cushion(s). The area shall run where possible under the bench. The storage pan is to be fabricated from aluminum and painted to match the interior. | \$1,341 |
| SR00194750 | 1 | CRASH BARRIER DRAWER <br> Install an aisle-facing pull-out drawer beneath the crash barrier countertop. Include a stop to prevent drawer from hitting cot. <br> Size: 28.25 "W x 6 "H x 16"D per drawing Include Large side-mounted slides and a non-locking lever latch. All surfaces of drawer tray to be non-painted with a D/A finish. | \$621 |
| SR00194781 | 1 | CABINET ABOVE REAR OF BENCH <br> Include a forward-facing cabinet above the rear area of the bench. Cabinet to extend from top of riser to ceiling. Aisle side of cabinet to be flush with curbside rear wall/riser. <br> Size: 20"W x M aximum Height x 15"D (O.D. dimensions) Upper 26"H portion of cabinet to have a LH hinged Acrylic door installed with a piano hinge and a Lever latch. <br> Note: Scab upper portion of cabinet face to allow door to swing under bench ceiling cabinet. | \$2,132 |


| Option | QTY | Description | Price |
| :---: | :---: | :---: | :---: |
|  |  | Include (2) adjustable shelves and a fixed bottom shelf. Lower portion of cabinet to house (2) drawers that pull-out toward bench. Size: 11"W x6"H x 12"D (All I.D. dimensions) Include Large side-mounted slides and locking lever latches. All surfaces of drawer trays to be non-painted with a D/A finish. Note: 12 v and 110 v outlet in cabinet per drawing. <br> Note this will have 90 degree trim ILO radius trim |  |
| 8000-0056 | 1 | BENCH END RESTRAINT FOR USE WITH HOPS, DELETE | Included |
| SR00194746 | 1 | CARGO NET-HEAD OF BENCH <br> Install a cargo net at the head of the bench. Net to be removable for cleaning purposes. <br> Include (6) Ferno buckle-style straps spaced evenly across the aisle side I/O opening - (3) across the top and (3) across the bottom. Mount the vertical straps with the female ends attached to the top and bottom of the net. | \$825 |
| 2000-0743 | 1 | SINGLE CUSHION SQUAD BENCH <br> The squad bench cushion is to be one piece. | \$308 |
| SR00194820 | 1 | BENCH CUSHION OVERHANG Cushion to overhang riser by .50". | Included |
| 2000-0380 | 1 | BENCH HOLD OPENS: GAS <br> Install gas spring hold opens on squad bench lid. | \$149 |
| SR00194767 | 1 | BENCH HOLD OPEN NOTE Install (1) gas hold open on each end of the reduced length bench. | Included |
| 2000-0585 | 1 | BENCH HOLD-DOWN: PADDLE LATCHES (SINGLE) <br> Install a recessed paddle latch into the squad bench riser to retain the squad bench lid in the closed position. | \$150 |
| 2000-0382 | 1 | BENCH CUSHION EDGE TRIM: <br> Trim bench cushion edge with protective aluminum trim, to protect horizontal edge of squad bench cushion from tears. | \$126 |
| 2000-0383 | 1 | BENCH BACK CUSHION: FULL SIZE <br> Install full size bench backrest cushion. | \$263 |
| SR00194754 | 1 | S/W DRAWER, REARWARD BENCH <br> Install a pull-out cabinet drawer, mounted on Grant slides, on the curbside of the vehicle, under the foot of the squad bench on the aisle side. This drawer will house both sharps and waste containers supplied by Horton. | \$626 |


| Option | QTY | Description | Price |
| :---: | :---: | :---: | :---: |
|  |  | Size: 15 "W x 10.5"H x 14"D (All I.D dimensions) per drawing Drawer to house (2) \#8970 containers (Horton supplied). One to have lid removed for waste use. <br> Include Large side-mounted slides and a non-locking lever latch. All surfaces of drawer tray to be non-painted with a D/A finish. |  |
| SR00194798 | 1 | (3) BENCH CABINET, HINGED DOORS <br> Fabricate and install a bench ceiling cabinet above the squad bench with lift up 3/8" acrylic doors. <br> Cabinet to be 12"D (O.D) - 10"D (I.D.) <br> Cabinet to have (3) top-hinged doors. Cabinet to extend to the vertical cabinet at rear of bench per drawing. | \$969 |
| 2900-1130 | 3 | SOUTHCO LATCH OVERHEAD BENCH CABINET <br> Install stainless flush mount Southco pull latches on the bench ceiling cabinet. | \$156 |
| 2900-1135 | 9 | SELF CLOSING HINGE FOR OVERHEAD BENCH CABINET <br> The bench ceiling cabinet door(s) is/are to use self-closing style hinges. | \$441 |
| 2900-1134 | 2 | FIXED DIVIDER, BENCH CEILING CABINET Spaced Evenly To Provide (3) Equal Size Sections <br> Install a fixed aluminum vertical cabinet divider. | \$144 |
| 2900-0136 | 1 | PASS-THROUGH ACCESS, CURBSIDE REAR <br> Provide I/O access into the curbside rear compartment per drawings. | \$648 |
| 2900-0401 | 1 | CS REAR I/ O ACCESS DOOR, SOLID HINGED <br> The compartment pass-through specified above is to have a solid vertically hinged door. | \$132 |
| 2900-0403 | 1 | CS REAR I/ O DOOR HINGE, PIANO STYLE <br> The curbside rear I/O door is to use a piano style hinge. | \$49 |
| 2900-0407 | 1 | CS REAR I/ O DOOR LATCH, NFPA LEVER TYPE | \$52 |
| FRONT WALL CABINETRY |  |  |  |
| 2000-1404 | 1 | CAB TO MODULE PASSTHROUGH WINDOW <br> Provide a sliding pass-through window between the patient area and the chassis cab on the cab side. | \$336 |
| SR00194758 | 1 | GLOVE STORAGE - FRONT WALL <br> Provide partially recessed storage for (4) glove boxes on the outboard front wall area per drawing. Top edge of glove storage to be even with top edge of pass-through window. <br> Glove boxes to be stacked horizontally and accessed via an Acrylic door with oval cutouts and a flush pull ring latch. | \$742 |


| Option | QTY | Description | Price |
| :---: | :---: | :---: | :---: |
|  |  | Door to be hinged on LH side using (3) self-closing hinges. Glove Box Size: 10.5 "W x 5.5 "H x 4"D |  |
| COT MOUNT |  |  |  |
| SR00194741 | 1 | POWER LOAD PREWIRE <br> Install a pre-wire for a Power Load system. Wire Power Load pre-wire 350 to circuit \#165 (Battery Hot). Coil and cap beneath the module floor for a center mount cot. <br> SPECIAL NOTE: The Litter Fastener/Anchorage you have selected for this order does not meet the performance requirements of the SAE J3027Recommended Practice for Ambulance Litter Integrity, Retention and Patient Restraint. Section 3.11.6 of KKK-A-1822F, as revised July 1, 2015 (Change Notice 8), requires that the installed litter fastener device for wheeled cots meets the performance requirements of SAE J3027. Individual requirements for your State may also be applicable and should be reviewed. Based on your litter fastener selection, this ambulance will not be compliant with KKK-A-1822F in that specific respect. | \$135 |
| VISUAL WARNING |  |  |  |
| SR00194753 | 1 | BLACK FLANGES <br> All Whelen emergency and non-emergency lighting, including the OS series marker lights, shall be installed using black flanges. | Included |
| 3600-0061 | 1 | M7, RED/ RED LENS - Centered over rear doors. <br> Install Whelen M 7 series LED lights as noted. Lights to be red with red lenses. Lights to include chrome flanges and flash pattern programmability from the front control panel. | \$360 |
| 3000-0068 | 4 | M9, RED/RED LENS Front Face - [R][W-R][R][OPTICOM][R][R-W][R] <br> Install Whelen M9 series LED lights as noted. Lights to be red with red lenses. Lights to include chrome flanges and flash pattern programmability from the front control panel. | \$1,988 |
| 3200-0068 | 2 | M9, RED/ RED LENS Streetside - Upper Corners <br> Install Whelen M9 series LED lights as noted. Lights to be red with red lenses. Lights to include chrome flanges and flash pattern programmability from the front control panel. | \$994 |
| 3300-0068 | 2 | M9, RED/ RED LENS Curbside - Upper Corners <br> Install Whelen M9 series LED lights as noted. Lights to be red with red lenses. Lights to include chrome flanges and flash pattern programmability from the front control panel. | \$994 |
| 3400-0068 | 2 | M9, RED/ RED LENS Rear Face - Upper Corners (Aligned with Lights Above Doors and Chevron Lighting) | \$994 |


| Option | QTY | Description | Price |
| :---: | :---: | :---: | :---: |
|  |  | Install Whelen M9 series LED lights as noted. Lights to be red with red lenses. Lights to include chrome flanges and flash pattern programmability from the front control panel. |  |
| SR00194777 | 1 | M 9RCZ RED WARNING/LOAD LIGHTS - ABOVE REAR DOORS <br> Install (2) Whelen \#M 9RCZ Red LED combination warning/ scene lights with black flanges. Lights are only available with clear lenses. <br> Locate: (2) above rear entry doors <br> -Program warning sections with the rest of M -series lights <br> -Program the White sections to function as load lights <br> -Program the Red sections to "X" pattern flash with the outboard M9 warning lights | \$1,006 |
| SR00194772 | 1 | M 4V2R RED COM BINATION WARNING/PERIM ETER LIGHTS - CHASSIS FENDERS <br> Install (2) Whelen \# ${ }^{(2)}$ 4V2R Red over White LED lights with Red outer lenses over warning light portion and black flanges. <br> Locate: (1) On each chassis fender as intersection lights Program white portion of both lights to steady burn in emergency mode when vehicle is in "Park". <br> Red Portion shall come on in secondary. | \$1,137 |
| SR00194792 | 1 | M 6V2R RED WARNING/PERIM ETER LIGHTS - ABOVE WHEEL WELLS Install (2) Whelen \#M 6V2R Red over White combination warning and perimeter lights. Lights to have Red lenses over warning light portion and black flanges. <br> Locate: (1) Each side above rear wheel wells Program White portion of both lights to steady burn in emergency mode when vehicle is in "Park". | \$1,593 |
| 3500-5021 | 2 | M9 R/W SPLIT/ CLEAR LENS Front Face - [R][W-R][R][OPTICOM][R][R-W][R] <br> Install Whelen M9 series LED lights as noted. Lights to be red/white split with clear lenses. Lights to include chrome flanges and flash pattern programmability from the front control panel. | \$1,158 |
| 3000-0136 | 1 | FLASH PATTERN, VARIABLE A,B <br> Program the emergency lighting flash pattern to variable $A / B$. | Included |
| SR00194796 | 1 | TOM AR PRE-EM PTION SYSTEM Install a Tomar \#RECT37S-C 3"x7" strobe head with a chrome bezel on the front face of the module per drawing. Wire to a Tomar \#3065-R-OM L preemption power supply located in the streetside electrical compartment. Wire through the neutral safety switch to cancel in "Park". Wire to a separate on/ off switch labeled "Opticom" in front control panel. | \$937 |
| SR00194804 | 1 | TRACER SERIES - GRILLE AREA LIGHTING <br> Install Whelen Tracer series \#TCRLRC DUO Red/White lights. Install using (1) \#TCRHD2 2-lamp housing. | \$1,655 |


| Option | QTY | Description | Price |
| :---: | :---: | :---: | :---: |
|  |  | Locate: (1) above upper cross bar of Buckstop bumper <br> - Tracers to be programmed to have front flood. Flood to override warning lights when activated. <br> -Program the Red and White lights to the White light cut-off switch in the front control panel <br> -Program a separate switch in the front control panel to activate the White portion of the Tracer lights for steady burn flood light function. |  |
| 3000-5109 | 1 | Chevron Style Lighting Red/ Amber <br> Install 12" LED light strips with bezels on the rear of the body five (5) per side. Lights are to be installed at an angle to mimic a chevron pattern. To include (3) red and (2) amber on either side of the rear doors in an alternating pattern. | \$2,401 |
| SR00194814 | 1 | CHEVRON LIGHTING NOTES <br> Provide separate on/off switches for each color of light. Install lights using black housings. <br> Align the red lights with red scotchlite chevrons | Included |
| AUDIBLE WARNING |  |  |  |
| SR00194766 | 1 | AIR HORN SYSTEM <br> Install (1) Buell 10" (\#1061) and (1) Buell 12" (\#1062) trumpet in outboard ends of Buckstop bumper. <br> Include a Velvac \#035105 (1488ci) reservoir tank. <br> Wire the compressor through a 75 -amp relay. <br> Include a guarded switch in close proximity to the air horn compressor to cancel power to the compressor in the event of a system leak or other malfunction. <br> Activate: Via (2) chrome switches in front console | \$3,276 |
| SR00194751 | 1 | SIREN AND SIREN SPEAKERS <br> Install a Carson \#SA441-17F M agForce mechanical siren in the front console. Wire for operation through a pair of Whelen SA315U speakers located in the Buckstop bumper cutouts. | \$1,904 |
| NON-EM ERGENCY LIGHTING |  |  |  |
| 3000-0208 | 1 | KKK SIDE BODY MARKER LIGHTS, M6 SERIES LED (PAIR) <br> Install red Whelen M 6 series LED turn/marker lights on each rear side of the module body. Lights provide module body night time side lighting visibility and turning signal indication. Lights do not flash with warning lights unless otherwise specified. Includes chrome flanges. | \$708 |
| SR00194774 | 1 | KKK SIDE BODY M ARKER LIGHT LOCATION Locate on rear compartment door as far rearward as possible. Same position each side. | Included |
| 3000-0217 | 1 | LED EXTERIOR COM PARTM ENT LIGHTING | \$599 |


| Option | QTY | Description | Price |
| :---: | :---: | :---: | :---: |
|  |  | Install full height LED strip lighting in all exterior compartments with the exception of any wheelwell compartments. Install vertical strips inside both sides of each compartment. The lights are to be directed toward the back of each compartment. |  |
| 3000-0847 | 1 | WHELEN OS SERIES MARKER LIGHTS. Install Whelen OS series ICC marker lights. | \$685 |
| 3000-0240 | 1 | M9 SERIES LED SCENE LIGHT, STREETSIDE FRONT <br> Install a Whelen M 9 LED side scene light with chrome flange on the upper streetside forward portion of the body. | \$788 |
| 3000-0741 | 1 | M9 SERIES LED SCENE LIGHT, STREETSIDE REAR <br> Install a Whelen M 9 LED side scene light with chrome flange on the upper streetside rear portion of the body. | \$788 |
| 3000-0748 | 1 | M9 SERIES LED SCENE LIGHT, CURBSIDE FRONT <br> Install a Whelen M 9 LED side scene light with chrome flange on the upper curbside forward portion of the body. | \$788 |
| 3000-0762 | 1 | M9 SERIES LED SCENE LIGHT, CURBSIDE REAR <br> Install a Whelen M 9 L.E.D. side scene light with chrome flange on the upper curbside rear portion of the body. | \$788 |
| 3000-1753 | 1 | RED/ AM BER WARNING, TOP, SIDE ACCESS DOOR <br> Install a Tecniq red/amber split L.E.D. light strip on the upper curbside access door inner panel. Installation will be near flush with the inner door panel. The light strip is to flash (alternate colors) when the access door is open, and the emergency lighting is activated. | \$202 |
| 3000-1758 | 1 | RED/ AMBER WARNING, TOP, REAR ACCESS DOORS <br> Install Tecniq red/amber split L.E.D. light strips on the upper rear module access door inner panels, one (1) per door. Installation will be near flush with the inner door panels. The light strips are to flash (alternate colors) when the access doors are open, and the emergency lighting is activated. | \$401 |
| 3000-1438 | 1 | TAIL LIGHTS, M6 SERIES, HORIZONTAL MOUNTED <br> Install Whelen M 6 series LED stop/tail, turn, and reverse lights. Install the stop/tail and reverse lights in the rear riser/kick plate with brake/tail outboard. Install the turn signals above in the rear body panels. Lights to include chrome flanges. | \$1,788 |
| 3000-0267 | 1 | ARROW LIGHTS M6 SERIES LED, FRONT <br> Install (2) Whelen M 6 series LED turn signals on the front face of the body below the outboard flashers and wire into the turn signal circuit. Lights to include chrome flanges. | \$521 |
| ELECTRICAL |  |  |  |
| 3000-0018 | 1 | ELECTRIC DOOR LOCKS COM PARTMENT EXTERIOR <br> Install power activated door locks on all exterior compartment doors. Locks to be activated by a switch at each patient area access door. Locks may be overridden by a door key. | \$929 |
| 3000-0019 | 1 | ELECTRIC DOOR LOCKS ACCESS DOORS INTERIOR | \$263 |

Spec Writer: John Cox
Spec Designer:

## Mukwonago Fire Department

| Option | QTY | Description | Price |
| :---: | :---: | :---: | :---: |
|  |  | Install power activated door locks on all patient area access doors. Locks to be activated by a switch at each patient area door. Locks may be overridden by a manual slide lever or by the door key. |  |
| 3000-0022 | 1 | ELECTRIC DOOR LOCKS WIRED TO OEM SWITCHES <br> The specified power door locks are to be wired to the chassis OEM door lock switches. | \$175 |
| 3000-0451 | 1 | ELECTRIC DOOR LOCKS CONCEALED LICENSE PLATE <br> Install a concealed switch in the license plate bracket to operate the power door lock circuit. Doors shall be wired to unlock only on this circuit. | \$132 |
| 3000-0282 | 1 | ELECTRICAL SYSTEM <br> Install the Intelliplex i4G electrical system. System is to include a USB port installed under the dash for ease of programming. | \$10,401 |
| 3000-0305 | 1 | INPOWER BATTERY SWITCH, WITH WAKE BUTTON 5 min. <br> Install an Inpower electronic battery switch. Switch is to activate battery power through the vehicle ignition and is to include an automatic shutdown timer to deactivate battery power after the ignition is turned off. To include a wake button installed on the front console to activate the electrical system without using the key. | \$406 |
| 3000-1515 | 1 | LIFESINE INVERTER/ CHARGER, AUTO SWITCHED <br> Install a Vanner \#LSC12-1100 LifeSine Inverter/charger in the dedicated electrical compartment as noted. Unit is to function through the vehicle ignition. Status panels are selected separately. | \$2,341 |
| 3000-2151 | 1 | VANNER CHARGER/ STATUS PANEL <br> Install a Vanner charger/status panel in standard locations. | \$200 |
| 3000-0310 | 7 | 110V INTERIOR OUTLET (2) Inhalation Area Forward \& Rear, (1) CS Wall Above Crash Barrier, (1) Forward Bench Cabinet, (1) Bench Wall Lower Crash Barrier, (1) Bench Side of Crash Barrier (Below Switch Panels), (1) Cabinet Above Foot of Bench (Lower RH Corner) per Drawing Install a 110V outlet(s) as noted. | \$1,043 |
| 3000-0549 | 7 | INTERIOR 12VDC OUTLETS: CLTYPE/ USB (2) Inhalation Area Forward/Rear, (1) Electronics Cab, (1) Curbside Wall Above Crash Barrier, (1) Bench Side of Crash Barrier (Below Switch Panels), (1) Cabinet Above Foot of Bench (Upper RH Corner), (1) Bench Wall of Lower Crash Barrier per Drawing Install a 12VDC cigarette style/USB outlet(s) as noted. Wire battery hot. | \$693 |
| 3000-1462 | 1 | SHORELINE 1, 20A SUPER AUTO EJECT, RED <br> Mount a Kussmaul Super Auto Eject 20 amp shoreline inlet in the standard location. Cover is to be red. | \$770 |
| SR00194740 | 1 | SHORELINE INDICATOR LIGHT Install a Whelen OS series Green LED light with black flange as a shoreline indicator light to show power to A.C circuits and presence of shoreline activation. | \$126 |
| 3000-1500 | 1 | PD BOX LOCATION, LEFT HAND SIDE, SS INT. COMPARTM ENT | Included |


| Option | QTY | Description | Price |
| :---: | :---: | :---: | :---: |
|  |  | Install the power distribution panel on the left hand side of the streetside intermediate compartment. Close off this area from the remainder of the compartment. |  |
| 3000-0327 | 1 | EXTRA 12VDC CIRCUIT BREAKER: INTERM EDIATE COMPT <br> An extra circuit breaker shall be installed in the streetside intermediate compartment. | \$38 |
| SR00194776 | 1 | REPORT LIGHTS - BENCH AREA <br> Install (2) Tecniq \#E13-W S0R-1 Red/White split LED lights with stainless steel trim rings beneath the bench ceiling cabinet as described below. <br> Locate: One Centered above each seating positions <br> Note: Provide switching in the rear control panel to activate the Red and White LEDs separately. Lights to activate independent of the inhalation area report light. <br> Both lights to also be controlled via the switch in the remote panel on side of crash barrier compartment. | \$223 |
| SR00194790 | 1 | REPORT LIGHT - INHALATION AREA <br> Install a Tecniq \#E13-WSOR-1 Red/White split LED light with stainless steel trim ring. <br> Locate: Above the inhalation area per drawing <br> Note: Provide switching in the rear control panel to activate the Red and White LEDs separately. | \$112 |
| 3000-0340 | 1 | CLOCK, DIGITAL W/ SECONDS: OVER REAR DOORS <br> Install a Horton large face digital 12/24 hour clock with seconds display over the rear doors. | \$594 |
| SR00194762 | 1 | TECNIQ E06 - STEP WELL LIGHT Install (1) Tecniq \#E06-W S00-1 4" round LED light with stainless steel trim ring. <br> Locate: RH side of stepwell - below front wall <br> Configure: Light to activate with door open | \$120 |
| 3000-0359 | 9 | PATIENT CEILING DOME LIGHTS WHELEN LED <br> Install Whelen 80COEHCR LED dome lights in the patient area ceiling. The lights will have a high/low feature with the switch in the rear control panel. | \$4,122 |
| SR00194788 | 1 | DOME LIGHT PROGRAM M ING <br> Lights to operate at "HIGH" intensity when dome timer is manually activated. <br> With battery switch in "OFF" position, program the dome lights to activate at "LOW" intensity when a module access door is opened. <br> Lights to remain on for (5) minutes OR until manually switched off at panel. Include separate activation switches for each bank of lights. | \$132 |
| 3000-0522 | 1 | 3 SWITCH PANEL BOLSTER FACE STEP WELL <br> Install an i4G 3-switch control panel on the bench bolster facing the stepwell. | \$443 |
| 3000-2100 | 1 | TIMER, DOM E LIGHTS. STEPWELL | Included |

Spec Writer: John Cox
Spec Designer:

| Option | QTY | Description | Price |
| :---: | :---: | :---: | :---: |
|  |  | Install an electronic momentary touch timer switch in the specified 14 g switch panel on the side of the bolster facing the side stepwell. The switch will enable time limited operation of the specified dome lights with the battery switch in the 'off' position. Set timer to 15 minutes. |  |
| 3000-5049 | 1 | SCENE LIGHT SWITCH, BOLSTER AT STEPWELI <br> Install three (3) electronic momentary switches in the specified i4G style switch panel on the side of the bolster facing the side stepwell. The switches are to control the rear loading, street side scene and the curbside scene lights. These switches shall override the position of the front control panel switches. The system shall default to normal operation with the door open circuit or by cycling the battery switch. | Included |
| SR00194755 | 1 | SCENE LIGHT SWITCH NOTE <br> Program switch to control the curbside scene lights only. | Included |
| 3000-0525 | 1 | 3 SWITCH PANEL REAR DOOR PANEL <br> Install an i4G 3-switch control panel on the right rear entry door panel. | \$443 |
| 3000-2103 | 1 | TIMER, DOME LIGHTS, REAR DOOR PANEL <br> Install an electronic momentary touch timer switch in the specified 14 g switch panel on the right rear door panel. The switch will enable time limited operation of the specified dome lights with the battery switch in the 'off' position. Set timer to 15 minutes. | Included |
| 3000-5042 | 1 | DUMP OVERRIDE, i4G, REAR DOOR PANEL <br> Install the dump override switch in the panel selected for the right rear entry door inner panel. | Included |
| SR00194764 | 1 | PRIVACY WINDOW SWITCH - REAR DOOR PANEL Include a switch to activate the electronic blackout windows in the rear entry door remote switch panel. | Included |
| SR00194811 | 1 | ADDITIONAL REM OTE SWITCH PANELS <br> Include (2) additional remote 3-switch panels on the bench side of the crash barrier compartment. M ounted side by side <br> Left Panel Functions: <br> - Dome Lights (Hi-Low) <br> - HVAC (On/Off) <br> - Bench Report Lights <br> Right Panel Functions: <br> - Vent <br> - Oxygen <br> - Privacy Windows | \$885 |
| 3000-1235 | 1 | NORCOLD REFRIGERATOR: LINEN CABINET <br> Install a Norcold NR740BB-H 12V refrigerator in the linen cabinet. | \$1,652 |


| Option | QTY | Description | Price |
| :---: | :---: | :---: | :---: |
| SR00194817 | 1 | NORCOLD REFRIGERATOR NOTES <br> Locate: Center section of the linen closet Install a dealer-supplied CompX lock on door (see supplied photo). Include a 1" hole with grommet at side of refrigerator to allow a power connection to the 12 v outlet in electronics cabinet to serve as a backup for the lock battery. | \$186 |
| SR00194783 | 1 | PREWIRE FOR FUTURE STREAM LIGHT INSTALLATION Install (2) prewires for future installation of Streamlight charger bases or other accessories. <br> Locate: Streetside rear compartment <br> - Left wall at shelf height <br> - Right wall at shelf height <br> Configure: Battery hot | \$198 |
| 3000-0007 | 1 | BACKUP ALARM RESET, MOM ENTARY <br> Install a back-up alarm and provide a momentary backup alarm reset button on the front console. | \$90 |
| 3000-1905 | 1 | 360 CAM ERA SYSTEM, WHITE <br> Install a Horton 360 Degree camera system with white covers and integral lighting. The lighting is to have the ability to function in emergency response mode. The display will function in conjunction with the turn signals and when the vehicle is in reverse gear. Install rear housing if space is available. If space is unavailable then install camera only. | \$2,692 |
| SR00194752 | 1 | 360 DEGREE CAM ERA M ONITOR <br> Install a 7" Brigade \#VBV-770-FM windshield mounted monitor with VBV- <br> XM 003 (3) meter extension cable. | \$696 |
| PROGRAMMING |  |  |  |
| SR00194768 | 1 | PROGRAM, SECONDARY <br> Secondary Programming: The following lights shall remain on in Secondary Mode. <br> - Front and rear upper outboard M9 Red <br> - The rear M 7 red <br> - The amber and red sections of the conspicuity chevron lights (retail the ability to cancel chevron lighting) <br> - The red sections of the 360 camera covers <br> - The red sections of the intersection and wheelwell lights <br> - The red sections of the upper side M 9S. <br> - The red section of the M 9RCZ lights above the rear doors <br> - The outboard red flashers on the Whelen Tracer bars on the front bumper. | \$132 |
| 6000-0001 | 1 | LIGHT PROGRAMMING: SIDE REAR SCENE | \$132 |


| Option | QTY | Description | Price |
| :---: | :---: | :---: | :---: |
|  |  | The side rear scene lights shall be wired to transmission reverse, plus standard mode of operation. |  |
| 6000-0002 | 1 | LIGHT PROGRAM MING: RIGHT SIDE SCENE <br> The right side scene lights shall come "on" when the side patient door is opened. | \$132 |
| 6000-0003 | 1 | LIGHT PROGRAMMING: LOAD LIGHT <br> Program the rear load lights to activate with transmission reverse plus the standard mode of operation. | \$132 |
| 6000-0018 | 1 | WHITE LGHT CUTOFF SWITCH <br> Provide a switch in the front control panel to deactivate all forward facing white lights. This includes wig wag flashers if ordered. | \$132 |
| 6000-0006 | 1 | PROGRAMMING: AUDIBLE LOW VOLTAGE ALARM <br> Program an audible alarm to activate if the voltage drops below 11.8 volts for 120 seconds. | \$132 |
| 6000-0007 | 1 | LIGHT PROGRAMMING: PARK BRAKE <br> Program a warning to display on the front console readout advising to set the Parking Brake when the module disconnect switch is "ON" and the transmission is placed in "PARK" or "NEUTRAL". It will also advise to Disengage the Parking Brake should the vehicle be placed into gear. | \$60 |
| 6000-0011 | 1 | BRAKE ACTIVATED CHEVRON LGHTING <br> The specified red chevron style lighting on the rear of the vehicle is to switch to steady burn with the brake light circuit. The warning light function is to override this feature. | \$132 |
| 6000-0012 | 1 | TURN SIGNALACTIVATED CHEVRON LIGHTING <br> The amber conspicuity/chevron lighting is to wired to operate as auxiliary turn signals when not in warning mode. | \$60 |
| 6000-0017 | 1 | SIDE MARKER LIGHT PROGRAMMING <br> The selected side body marker lights are to be programmed to flash with the emergency lighting. Turn signal function is to override this programming. | \$132 |
| 3000-1269 | 1 | MODULE DISCONNECT, DEFAULT TO "ON" <br> Program the M odule Disconnect to 'On' with battery activation. | Included |
| HVAC |  |  |  |
| 3000-4027 | 1 | 12V HVAC, ATTENDANT'S SEAT <br> Install a ProAir Pre-charged 12 V heat/AC system with brushless motor below the attendant seat. | \$1,052 |
| 3000-4033 | 1 | CHASSIS TIE IN FOR OEM CONDENSER, F SERIES | Included |
| 2000-0435 | 1 | VENT CAST PAINTED NFPA STYLE <br> Install an NFPA style venting system to include a 400 cfm exhaust fan along with a static vent. Install $9.5^{\prime \prime}$ square cast covers on both vents per drawings. Covers to be painted body color. | \$485 |
| RADIO |  |  |  |
| 3000-0432 | 1 | ANTENNA COAX 1 Start: Behind Driver Seat, End: Front Center of M od Roof An RG 58U coax shall be installed terminating as noted above. | \$181 |


| Option | QTY | Description | Price |
| :---: | :---: | :---: | :---: |
| 3000-0608 | 1 | ANTENNA COAX 2 Start: Cab Console, End: Center of M od Roof An RG 58U coax shall be installed terminating as noted above. | \$181 |
| 3000-0609 | 1 | ANTENNA COAX 3 Start: Inhalation Wall, End: Rear Center of Mod Roof An RG 58U coax shall be installed terminating as noted above. | \$181 |
| 3000-0434 | 1 | 3/8" NMO MOUNT COAX 1 <br> Supply and install a 3/8" NM 0 mount in conjunction with specified coax \#1. | \$119 |
| 3000-0618 | 1 | 3/8" NMO MOUNT COAX 2 <br> Supply and install a 3/8" NM 0 mount in conjunction with specified coax \#2. | \$119 |
| 3000-0619 | 1 | 3/8" NMO MOUNT COAX 3 <br> Supply and install a 3/8" NM 0 mount in conjunction with specified coax \#3. | \$119 |
| 3000-1174 | 1 | PULL WIRE 1 Start: Cab Console, End: Inhalation Wall <br> Install a radio cable pull wire terminating as noted above. Wire is not to be wire tied or otherwise prevented from moving freely. | \$99 |
| 3000-0441 | 1 | RADIO PULL WIRE CONDUIT <br> Install a radio pull wire conduit. Termination points are to be determined by the the termination points of the specified pull wire. | \$223 |
| SR00194800 | 1 | CONDUIT NOTE <br> Run the pull wire through a 2" smooth-wall continuous conduit. | Included |
| 3000-0624 | 1 | REAR RADIO HEAD PANEL: BLANK 3 <br> A blank removable panel shall be installed in the inhalation panel for future installation of radio heads as noted. | \$60 |
| SR00194809 | 1 | CONSOLE, LINE-X, F SERIES <br> Console and extension to be black Line-X coated. A 15" horizontal faceplate shall house the siren centered at the top with an air horn button on each side of the siren. <br> The 360 camera control shall be centered below 14 g . <br> A dual USB port shall be to the passenger side below I4G <br> Provide (2) dual cup holders in a separate plate to the rear of 15 " horizontal faceplate. <br> Provide a storage pocket between the cup holders. <br> Include (2) glove storage and mask storage (center) with a rear hinged acrylic lid and south co latch, rear of cup holders. <br> Add grommet from front of console to cup holder to access Ford UBS controls. | \$1,432 |
| 1000-0179 | 1 | CUP HOLDERS, 2-TIER <br> Install two (2) two-tier style cup holders recessed into the console. | \$73 |
| SR00194787 | 1 | (2) RADIO POWER/GROUND TERMINALS <br> Install three 6-gauge cables with 50 -amp capacity to positive and ground studs for radio power. Wire one constant hot, one ignition hot, and one ground. | \$358 |

## Mukwonago Fire Department

| Option | QTY | Description | Price |
| :---: | :---: | :---: | :---: |
|  |  | Locate: (1) Set inside front console Locate: (1) Set behind inhalation panel |  |
| OXYGEN |  |  |  |
| 4000-0001 | 1 | O2 MOUNT, VERT TRACK FOR QRM-V <br> Vertical track for mounting of a QRM-V 02 bottle mount shall be welded on the back wall of the streetside forward compartment in the right hand corner. Bracket will be set up for an ' $M$ ' sized bottle. | Included |
| 4000-0018 | 1 | 02 BOTTLE, BRACKET QRM-V <br> Install a Zico QRM -V oxygen bracket for ' $M$ ' bottle. Locate in the streetside forward compartment. | \$407 |
| SR00194745 | 1 | OXYGEN ACCESS DOOR <br> Provide access to the oxygen cylinder valve through the wall as depicted on the drawings. The oxygen access door shall be hinged so that it swings into the patient care area of the module. Door material is to match other selected cabinet doors. The opening will be as large as possible and trimmed with anodized aluminum. Include a Southco flush pull ring latch. | \$171 |
| 4000-0022 | 3 | 02 OUTLET, OHIO MEDICAL (1) Inhalation Panel, (1) Curbside Wall Above Rear Portion of Crash Barrier, (1) Ceiling Above Chest Area of Cot per Drawing <br> Install 02 outlets per instructions above. Outlets to be Ohio Medical style. | \$939 |
| 4000-0025 | 1 | OXYGEN WRENCH <br> Install oxygen wrench in oxygen compartment. Mount securely to wall. M ount with length of chain or cable to allow for use without being removed from the compartment. | \$60 |
| 3000-0642 | 1 | VACUUM OUTLET, OHIO MEDICAL (1) Inhalation Area Install a single Ohio style vacuum outlet. Locate per drawings. | \$282 |
| 4000-0179 | 1 | ASPIRATOR, SSCOR, INHALATION AREA <br> Install an SSCOR aspirator. The system shall include a wall mounted regulator and a canister holder. Plumb to the selected pump. | \$298 |
| 4000-0184 | 1 | VACUUM PUMP CFP \#107CDC20 <br> Install a CFP \#107CDC20 12vdc electric suction pump. | \$357 |
| CERTIFICATIONS |  |  |  |
| 7000-0001 | 1 | KKK-A-1822F CERTIFICATION LABEL <br> The vehicle shall have weight/payload, electrical load and KKK-A-1822F certification stickers installed in the 02 compartment. | Included |

## FOSTER COACH SALES, INC.

903 Prosperity Drive Street P.O. Box 700
Sterling, Illinois 61081
SF00783
Phone: (815) 625-3276
(800) 369-4215

Fax: (815) 625-7222
Web site: www.fostercoach.com

## QUOTATION

TO: MUKWONAGO FIRE DEPT
DATE: 02/07/23

1111 FOX ST
MUKWONAGO, WI 53149

ATTN: JEFF STIEN
REFERENCE: 623 HORTON

We are pleased to submit the following quotation in accordance with your request and subject to the Terms and Conditions listed below and on the reverse side hereof.

| QTY. | DESCRIPTION |  | EACH |  | ET PRICE |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 23 FORD F-550 4X4, 193, GAS ON A CUSTOM CONVERSION HORTON MODEL 623 PER PREVIOUS ORDER | \$ | 320,359.00 | \$ | 320,359.00 |
| 1 | Loose equipment <br> *** See attached for itemized breakdown <br> ** Pricing subject to change pending availablity and models at time of order. Any change shall be documented at time of order <br> Chassis cost is estimated price pending MY, Gpc and Avail | \$ | 123,312.00 | \$ | 123,312.00 |
|  | ACCEPTED BY: $\qquad$ TITLE: $\qquad$ Date: $\qquad$ | \$ | Total | \$ | 443,671.00 |
| ESTIMATED DELIVERY: <br> 600-800 DAYS PENDING CHASSIS <br> PROPOSED |  | $\rightarrow \ggg>$ |  |  |  |

## Mukwonago Loose Equipment and Services

1. Radio and communications install $(\mathbf{1 , 7 0 0 0})$
2. Havis heavy duty mount dash mount (pending new chassis) previous model C-DMM-3006 with dual pass thru antenna connections (985)
3. Havis docking stations for Dell latitude rugged $12^{\prime \prime}$ tablet $(7212,722)$ with dual pass thru antenna connections and power supply (1275)
4. IPORT LAUNCH mount for Ipad (870)
5. IPORT Side mount (340)
6. Ferno D. 360 mount for vent (1940)
7. NCE SNAP15 Snap mount for Lifepak bracket (1095)
8. WS-PRKP-FRG-V (refrigerator elock) and Install (2450)
9. WS-KP-CAB (cabinet lock) and install $(1,486)$
10. (2) Streamlights 44315 Fire Vulcans (735)
11. (2) Streamlight Knucklehead with clip 12v DC (586)
12. 91) Stream Light 44910 Waypoint spot light Rechargeable (245)
1. Graphics per last unit Stripe and lettering( Chevrons included in build) $(\mathbf{7 , 5 5 0})$
2. (2) IMMI smart Docks $(2,000)$
3. Custom Bracket $\mathrm{S} / \mathrm{S}$ intermediate for cot tray. Include straps and hooks. (220)
4. LINE COMPONENTS (same as last unit (3650)
5. Corian Countertops (1650)
6. Additional allotment 4 radio, Computers, additional equipment to be purchased $(15,000)$
7. Stryker Power load and install $(\mathbf{3 0 , 4 8 7})(\mathbf{1 7 0 0})$
8. Stryker Power Power Pro $2(32,791)$
9. ProCare Power-LOAD Prevent Service $(8,908)$
10. ProCare Power-PRO 2 Prevent Service $(5,649)$

Total: 123,312


[^0]:    It is possible that a quorum of, members of other governmental bodies of the municipality may be in attendance at the above stated meeting to gather information. No action will be taken by any governmental body at the above stated meeting other than the governmental body specifically referred to above in this notice. Please note, upon reasonable notice, efforts will be made to accommodate the needs of individuals with disabilities through appropriate aids and services. For additional information or to request this service, contact the Municipal Clerk's Office, (262) 363-6420.

