



GREEN LAKE COUNTY

571 County Road A, Green Lake, WI 54941

Original Post Date: 01/29/2021

Amended* Post Date:

The following documents are included in the packet for the Property & Insurance Committee on February 2, 2021:

- 1) Amended Agenda
- 2) Minutes from 11/03/2020
- 3) Purchasing requests for Highway kiosk replacement for scales
- 4) County insurance outline
- 5) Maintenance reports



GREEN LAKE COUNTY OFFICE OF THE COUNTY CLERK

Elizabeth Otto
County Clerk

Office: 920-294-4005
FAX: 920-294-4009

Property & Insurance Committee Meeting Notice

Date: February 2, 2021 Time: 4:30 PM

Location: Government Center, County Board Room, 571 County Road A, Green Lake WI

*Amended AGENDA

Committee Members

David Abendroth, Chair
Charles Buss
Patti Garro
Richard Trochinski
Keith Hess

Elizabeth Otto,
Secretary

1. Call to Order
2. Certification of Open Meeting Law
3. Pledge of Allegiance
4. *Approval of Minutes: 11/03/2020
5. Public Comment
6. Purchasing Requests for Highway Kiosk Replacement for Scales
7. Snowmobile Club reroute
8. Overview and update of county insurance policies
9. Discussion regarding fleet vehicles
10. Maintenance Report
 - Buildings and Grounds Report
 - Monthly Activities
11. Committee Discussion
 - Future Meeting Dates: Regular Meeting 03/02/2021 at 4:30 PM
 - Future Agenda items for action & discussion
12. Adjourn

Due to the COVID-19 pandemic, this meeting will be conducted and available through in person attendance (6 ft. social distancing and face masks are required) or audio/visual communication. Remote access can be obtained through the following link:

Topic: Property & Insurance

Time: Feb 2, 2021 04:30 PM Central Time (US and Canada)

Join Zoom Meeting

<https://zoom.us/j/98488537912?pwd=RmNLNINOTmt3T3ZWbU8rV21MQ0l2Zz09>

Meeting ID: 984 8853 7912

Passcode: 012078

Dial by your location

+1 929 436 2866 US (New York)

+1 301 715 8592 US (Washington D.C)

+1 312 626 6799 US (Chicago)

Meeting ID: 984 8853 7912

Kindly arrange to be present, if unable to do so, please notify our office. Sincerely, Elizabeth Otto, County Clerk

Please note: Meeting area is accessible to the physically disabled. Anyone planning to attend who needs visual or audio assistance, should contact the County Clerk's Office, 294-4005, not later than 3 days before date of the meeting.

PROPERTY AND INSURANCE COMMITTEE

November 3, 2020

The meeting of the Property and Insurance Committee was called to order by Chair Abendroth on Tuesday, November 3, 2020 at 4:30 PM in the Green Lake County Board Room, Green Lake County Government Center, 571 County Road A, Green Lake, WI. The meeting was held both in person and via Zoom due to the COVID-19 pandemic. Requirements of the open meeting law were certified as being met. The pledge of allegiance was recited.

Present: Dave Abendroth
Chuck Buss
Patti Garro
Richard Trochinski (Zoom)

Absent: Keith Hess

Other County employees present: Dawn Klockow, Corporation Counsel (Zoom); Cathy Schmit, County Administrator (Zoom); Harley Reabe, County Board Chair; Scott Weir, Maintenance Supervisor; Matt Vandekolk, Chief Deputy (Zoom); Barry Mashuda, Highway Commissioner; Liz Otto, County Clerk

MINUTES

Motion/second (Garro/Buss) to approve the minutes of October 6, 2020. Motion carried with no negative vote.

PUBLIC COMMENT - None

PURCHASING REQUESTS FOR HIGHWAY SIGN TRUCK

Highway Commissioner Barry Mashuda answered questions from the committee regarding the sign truck request. *Motion/second (Garro/Trochinski)* to approve the bid from Altech Industries in the amount of \$268,757. Motion carried with no negative vote.

USE OF COUNTY PROPERTY

- Angler's Choice Fishing Tournament on 08/29/2021

County Clerk Liz Otto stated she received an email from John Essmann on October 13, 2020 requesting the use of Dodge Memorial Park for the Angler's Choice fishing tournament on August 29, 2021.

Motion/second (Garro/Buss) to approve the use of Dodge Memorial Park for the fishing tournament on August 29, 2021. Motion carried with no negative vote.

MAINTENANCE REPORT

- Building and Grounds Report – Maintenance Supervisor Scott Weir provided an update on park facilities
- Monthly Activities – no updates

CONVENE INTO CLOSED SESSION PER:

Closed session under Wis. Stat §19.85(1)(g) conferring with legal counsel for the governmental body who is rendering oral or written advice concerning strategy to be adopted by the body with respect to litigation in which it is likely to become involved – discuss potential lawsuit against business encroaching on county land.

Motion/second (Garro/Buss) to enter into Closed Session at 4:37 PM. Ayes 4, Nays 0, Absent 1 (Hess).
Motion carried.

RECONVENE INTO OPEN SESSION

Motion/second (Buss/Trochinski) to reconvene into Open Session at 4:48 PM. Ayes 4, Nays 0, Absent 1 (Hess).

COMMITTEE DISCUSSION

Future Meeting Date: December 1, 2020 at 4:30 PM.

Future Agenda items for action & discussion:

ADJOURNMENT

Chair Abendroth adjourned the meeting at 4:50 PM.

Submitted by,

Liz Otto
County Clerk



REQUEST FOR PURCHASE APPROVAL

Item To Be Purchased:

(2) Kiosk Replacements for Scale - Shop 1 & 2

Department: Highway

Account Number: 701-29-18400-000-000 Impv other than bldg

Governing Committee: Highway

Governing Committee Approval Date: 1/13/21

P&I Approval Date:

Reason for Purchase:

2007 scales were purchased and installed by Cream City Scale. Both Kiosks are outdated and parts are obsolete. The last two years extra inspection costs amounted to \$4,301, and extra service calls for the printer, programming, indicator was \$1,440. The only cost that should be associated with the scales are the annual inspection cost of \$601. In 2019 and 2020, the scale at shop 1 has been weighing 280 lbs heavy which is unacceptable per Department of Agriculture, Trade and Consumer Protection. We are licensed to operate and need to maintain certification in order for the annual licensing.

The Kiosks are a depreciable item under Improvements other than Building and will be depreciated annually at approximately \$5,796 for 5 years.

\$24,765.00 + installation costs	AWS
\$23,624.00 + installation costs	Badger Scale
\$28,981.00	Cream City Scale *** Recommended

OPTION 2 for a Basic Kiosk - (No IT Support Required):

\$20,797.92 + installation & freight costs	Badger Scale
\$16,972.00	Cream City Scale *** Recommended



FOND DU LAC: 920.921.6111 FAX: 920.921.7722 • GREEN BAY: 920.662.2680 FAX: 920.662.2681

Quotation # 4609-20

Proposal to: Green Lake County Highway Dept. 570 South Street Green Lake, WI 54941 Attention: Barry Mashuda Phone: 920-229-5116 Fax:	Badger Scale, Inc. 1182 W. Scott St. Fond Du Lac, WI 54936-0629 920-921-6111 or E-mail: johng@badgerscale.com Fax: 920-921-7722 Web: www.badgerscale.com
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QTY	MODEL	EQUIPMENT	TOTAL
Equipment for your Green Lake and Markesan Truck Scales			
2EA	37041	Fairbanks FB2560 Driver Assist Terminal. Includes the following: <ul style="list-style-type: none"> • 31079 Internal Analog Interface • 32019 Vandal Resistant Keyboard • 32083 Proximity Card Reader • 26592Q 100 Proximity Cards • 26422 Heater for Terminal • 26258 Stainless Shroud • 22269 Pole Mount Plate • 34962 4" Thermal Tape Printer • 30023 Heater for Printer • 34964 Thermal Paper 2- Rolls 	\$23,623.56
1EA	INST	Installation to existing Kiosk Poles, Test and Calibration to be Done on a Time and Material Basis. Budgetary Cost - \$4,000.00	Add
Optional Equipment			
2EA	35005	Pair of Wireless Ethernet Bridges Please add: \$1,254.00 per Scale	
Does not include freight or sales tax.			Add
			\$23,623.56 + Installation & Freight

	Equipment/Install Total	\$23,623.56 + Installation & Freight
--	--------------------------------	---

SPECIAL JOB NOTES		Note: Customer to provide Electrician to disconnect conduit and power from existing Terminals and reconnect conduit and power to new Terminals.
Shipment: 4 weeks after your PO is received.	Warranty: As per manufacturer's warranty.	
Terms: Net 30 days after your order ships. 1 1/2% service charge for balances over 30 days old.	Total Installation/Test/Calibrate/Training Price.	Add
FOB: Factory	Freight is Prepaid and added to your order.	Add
25% Restocking charge – No returns after 30 days.	Sales Tax (%) (Unless exempt for this purchase)	Add
Quotation is valid 30 days from the date issued.	Your Total Investment	

Quoted by: John Grzybowski	Accepted by:
Title: General Service Manager	Title:
Date: 11/17/2020	Date:

FAIRBANKS®

S C A L E S



FB2560 SERIES DAT

DRIVER ASSIST TERMINAL

A versatile Driver Assist Terminal that streamlines weighing processes and reduces operating costs.

Fairbanks.com

FB2560 SERIES DAT

DRIVER ASSIST TERMINAL

• Agriculture • Solid Waste • Aggregates • Recycling • Mining • Natural Resources

The FB2560 Series Driver Assist Terminal is designed to speed the vehicle weighing process and reduce associated operating costs. By allowing drivers to remain inside their vehicles, the FB2560 DAT also eliminates safety concerns and liabilities that can occur when drivers walk across scale platforms and traffic lanes.

The FB2560 DAT's reduction in weighment time increases scale throughput and overall efficiency. The FB2560 DAT also enables 24-hour operation without additional labor costs and has built-in ethernet connectivity that easily interfaces scale transaction data with a company's existing computer network.

Large, full-color graphic display with touch screen. Large text and simple to understand prompts allow drivers to process weighments with ease.

Function keys allow drivers to recall Product, Customer or inbound weight information at the touch of a button.

Optional metalized vandal-resistant alpha keyboard for applications in which alpha data is required.

Optional printer enclosure with locking latch for added security.

Optional shroud provides additional protection and sun shield for the terminal.



Large numeric keys are easy to see and use, making weighments fast and easy to process.

Terminal enclosure latch can be locked for added security.

Optional intercom speaker allows driver to communicate with office when the need arises.

Optional proximity card reader, bar code card reader or magnetic card reader speeds up the process of vehicle identification. Simply swipe or present the card to begin the weighing transaction. Long range RFID readers also available.

Ticket dispenser

**REDUCE OPERATING COSTS WITH
THE FB2560 DRIVER ASSIST TERMINAL**



NTEP and MC approved
for use in commercial
weighing applications



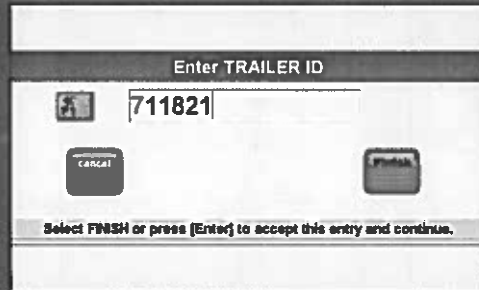
FB2560 DAT WEIGHING PROCESS

1. Inbound-Outbound Screen



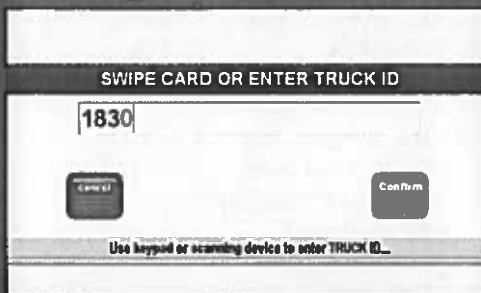
Truck pulls onto the scale platform and the process begins when the driver selects inbound or outbound weighing. In many applications, this screen can be bypassed so the process begins with the ID Entry Screen below.

5. Optional Variable ID Prompt



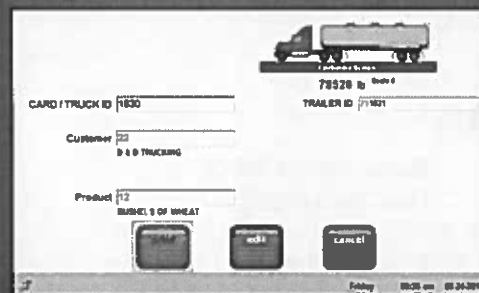
Customer specified information field. This information is stored in the transaction record, but not validated against the system database. Ten programmable fields are available.

2. ID Entry Screen



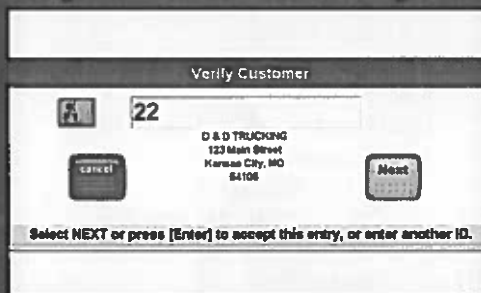
Driver is prompted to enter the Truck ID or swipe an ID card. FB2560 DAT reader accessories include a proximity, magnetic or bar code card reader.

6. Optional Review Screen



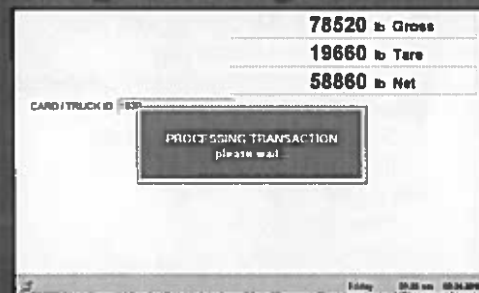
Provides the driver an opportunity to review the entered information before generating a ticket. If changes are needed, the driver can select the EDIT button to update the information.

3. Optional Customer ID Prompt



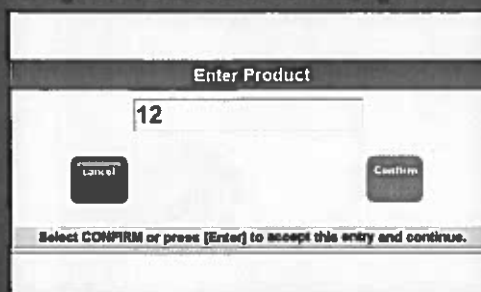
Optional prompt for Customer ID. Customer ID is validated against the system database.

7. Weight Processing Screen



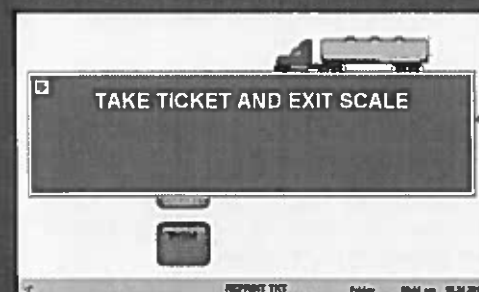
Screen will show Gross, Tare and Net weights briefly, while the transaction is processing. Printing a ticket is optional.

4. Optional Product ID Prompt



Optional prompt for Product ID. Product ID is validated against the system database.

8. Process Conclusion Screen



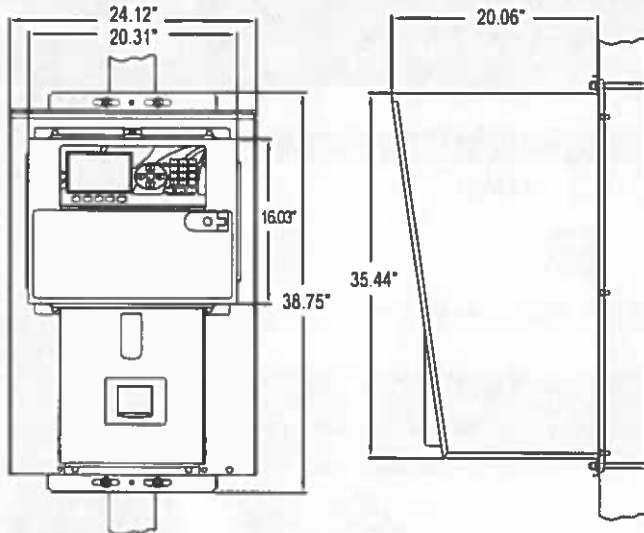
Field programmable message that concludes the transaction. In this example, the message instructs the driver to take the ticket and exit the scale. Alternate messages are available for inbound and outbound transactions.

FB2560 SERIES DAT DRIVER ASSIST TERMINAL

Weighing Solutions for the World Since 1830

Fairbanks.com

DIMENSIONS



SPECIFICATIONS

Enclosure Stainless steel NEMA 4X
 Processor Quad Core 1.83 GHz
 Memory 4 GB
 Onboard storage 8 GB Mini PCIe
 Display 6.0" x 3.5", 7.0" diagonal, 800 x 480 resolution,
 TFT LCD with LED backlight,
 Full color graphic with active matrix
 Touch screen Standard
 Keypad Oversized keys: 0-9, Decimal point, Enter,
 5 Function keys, 8 Control keys
 Outputs (internal) One (1) RJ45 10/100/1000 Base-T Ethernet port
 Three (3) RS232C ports:
 One (1) RS232C/RS485 selectable
 Two (2) dedicated RS232C
 Five (5) USB ports:
 Three (3) USB 2.0
 One (1) USB 3.0
 One (1) USB for remote QWERTY keyboard
 One (1) dedicated optically isolated 20mA
 Power requirements 100 to 240 VAC @ 47-63 Hz
 Clock Real time clock, Day of the week,
 12-hour am/pm, Date (month/day/year)

Displayed characters . . . ¼" tall
 Display resolution 10,000 divisions commercial,
 50,000 divisions for non-commercial
 Capacity Programmable to 999,999
 Displayed units 7 primary and 7 secondary
 Calibration &
 configuration Parameters can be configured locally at the
 instrument or remotely by means of an ethernet
 connection and standard browser
 Programmable fields . . . 10
 Product files 250,000
 Customer files 250,000
 Stored tares 500,000
 Transaction records . . . 1,000,000 (10,000 with two images)
 Reports Seven (7) onboard configurable reports
 Networking Network and share data between (up to five)
 model FB2560 DATs
 Humidity 0 to 99%
 Accuracy Class III/IIIL
 Accessories Integrated intercom speaker
 Bar code card reader
 Magnetic card reader
 Proximity card reader
 Metalized alpha keyboard
 Remote displays
 IP network camera
 Traffic lights
 Traffic light control box
 Traffic light control card
 Tape printer
 Long-range RFID reader
 4-20 mA (Passive, 16 bit)
 4-20 mA (Active, 16 bit)
 Serial expansion card with four additional
 outputs per card:
 One (1) RS232C
 One (1) RS232C/485 selectable
 One (1) RS232/20mA selectable
 One (1) RS485,
 PLC interfaces:
 PROFIBUS-DP, Modbus-RTU, Modbus-TCP,
 DeviceNet, ControlNet, Ethernet/IP
 Approvals NTEP CC# 10-089; MC# AM-5805, ETL

Your Fairbanks Scales Authorized Representative is:

Call toll-free for the representative nearest you:

(800) 451-4107

Call between 8:00 a.m. - 5:00 p.m. Central Time
 Corporate Offices: 821 Locust • Kansas City, MO 64106 • (816) 471-0231
 Internet Address: <http://www.Fairbanks.com>



4300 N. Bell School Rd
Loves Park, IL 61111
815/885-4448
Fax:
815/885-4127
Toll Free:
888/934-4448
E-mail:
www.creamcityscale.com



The scale people since 1921

ISO / IEC 17025 CERTIFIED

Branch Office:
490 Enterprise Drive
Lake Mills, WI 53551
920/648-4448

KIOSK REPLACEMENT (GREEN LAKE)

Green Lake, WI

Requested by: Bob Shaffer

Software Package:

- ScaleMaster Pro software and hardware
Base Software/Hardware package.....\$ 5,500.00
(1) Setup for Touch Screen application.....\$ 500.00

Equipment Package: Touch Screen Package

- (1) Rice Lake 680 indicator
- (1) Netgear 8 port switch
- (1) 24 x24x20 Hoffman enclosure
- (1) 24 x 24 Hoffman back panels
- (2) Hoffman locking handles
- (1) Hoffman kiosk heater, need for direct thermal printers
- (1) APC battery back ups
- (1) Datamax ethernet direct thermal printer
- (4) Rolls of Direct Thermal printer tickets
- (1) Superlogic outdoor rated touch screens with embedded PC
- Ethernet and serial communication wire

Please note:

- Any PC on the same network will be able to access the Scale Master Web page
- Remote support will be provided on a time/material basis as needed if site has Internet access
- If there is an existing network, customer will need to supply a block of IP addresses for the new equipment
- All conduit and wire pulls to be done by electrician, not CCS.
- A site drawing will be provided, if necessary, to lay out the wire runs
- Training to be done on day of installation
- Scale Master is a onetime charge. No annual fees unless customer needs VPN access or off-site data back up to CCS servers. Will quote if interested.
- Remote scale reliant on customers internet connection

(1) Trip, (2) technician, (16) hours onsite time/training support

Total Estimated Project Cost.....\$ 16,991.00

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Branch Office:
490 Enterprise Drive
Lake Mills, WI 53551
920/648-4448

KIOSK REPLACEMENT (MARKESAN)

Markesan, WI

Requested by: Bob Shaffer

Software Package:

- ScaleMaster Pro software and hardware
 - (2) Setup for Touch Screen application.....\$ 500.00
 - (1) Additional Scale Master Remote Location Seat.....\$ 999.00

Equipment Package: TouchScreen Package

- (1) Rice Lake 680 Indicator
- (1) Netgear 8 port switch
- (1) 24 x24x20 Hoffman enclosure
- (1) 24 x 24 Hoffman back panels
- (2) Hoffman locking handles
- (1) Hoffman kiosk heater, need for direct thermal printers
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The scale people since 1921

Branch Office:
490 Enterprise Drive
Lake Mills, WI 53551
920/648-4448

ISO / IEC 17025 CERTIFIED

Equipment Package: Software, Hardware, Labor
Program/labor hours are an estimate only, additional hours are billable if necessary.

(1) Trip, (2) technician, (16) hours onsite time/training support

Estimated Project Cost.....\$ 11,990.00

PROJECT TOTAL FOR BOTH KIOSK REPLACEMENTS.....(BUDGETARY).....\$ 28,981.00

Signing below indicates approval of the above listed Scope of Work.

Customer Signature
Proposal # 2021126-A

Cream City Stateline Scale
Josh Cordell 11-16-2020

This quotation is valid for 30 days.
Terms of this contract are: 50% due on acceptance, balance due on completion.
A signed Scope of Work/Sequence of Operation must be on file before programming begins.
Freight charges and taxes, if applicable will be added to the invoice.

**Customer Signature on quotation guarantees full payment of the project as quoted. If payment in full is not reached within 30 days, finance charges will be added to past due accounts. The monthly rate is 1.5%, APR of 18%.*

November 21, 2020

Josh Nitzke
Green Lake County Highway Department
P.O. Box 159
Green Lake, WI 54941
Phone: (920) 229-5117
E-mail: jnitzke@co.green-lake.wi.us

AWS Quotation

Quotation # DS 11-21-20 Green Lake County Highway Department

Please take a moment to carefully look over the following project information. If there are any changes, questions or additions, please let me know and I will amend this quotation to fit those needs.

General Information/Project Overview:

- The Green Lake County Highway Department is looking to upgrade their current data collection system at their two scales. They are looking to capture truck weights, empty and loaded, for materials inventory valuation.
- AWS is proposing a K-2 kiosk-based system with options for a SmartPass4 RFID reader and RF Remotes to allow for drivers to remain in their trucks.
- Keeping drivers in their trucks will reduce liability for the county and increase efficiency of the system by limiting the time that trucks are on the scale
- The Interact software will maintain the database tables on a computer in the office and communicate real time with the K-2 kiosk via a network connection.
- Staff will be able to edit and reprint tickets as well as generate and print tonnage reports.

Subcontractors

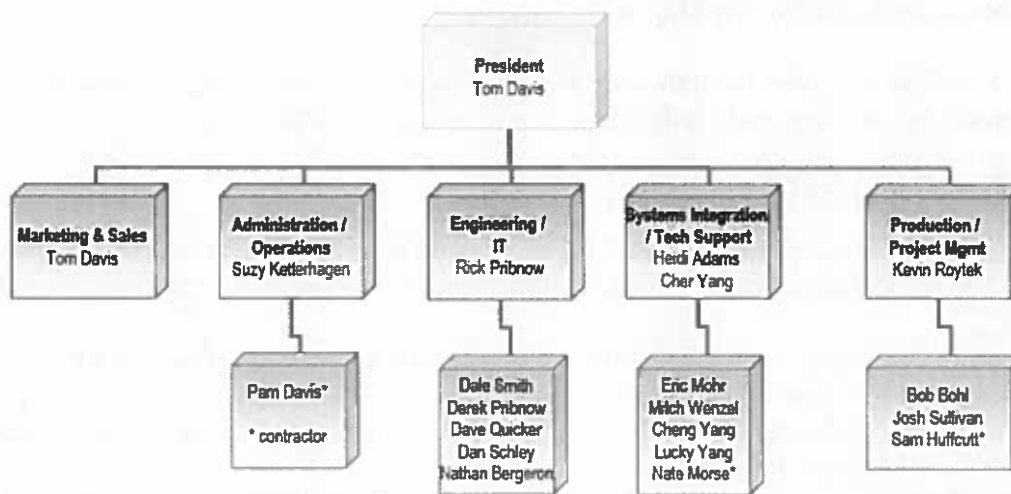
Scale Company:

AWS is not a truck scale provider. AWS can and has worked with dozens of scale providers in the past. The scale company to provide and calibrate scale indicator.

Electrical Contractor:

AWS is not licensed to provide electrical services. Therefore, AWS will not provide any electrical subcontractor for this project. We assume Green Lake County will supply these services to satisfy local code and coordinates.

AWS Organization Chart



Responsibilities and Qualifications

AWS Qualifications:

- 0) Dan Schley – Systems and Sales Engineer – 6 years – will be the main contact for project management and coordination of all activities between AWS staff and Green Lake County personnel.
- 1) Heidi Adams – System Integration and Support Engineer – 22 years – has been working with highway personnel since she started in 1997 and will be responsible for any high-level technical support.
- 2) Rick Pribnow – Engineering and Software Development Manger – 19 years - manages engineering and product development department and will provide any engineering support required.
- 3) Kevin Roytek – Production Manager – 15 years – manages the production group and hardware portion of project management and will assign installation team and provide necessary documentation.

Responsibilities of AWS:

- 1) Design and build system to meet the specifications/details outlined in this proposal.
- 2) Upon receiving an order, provide the customer with drawings showing all necessary communication runs as described above.
- 3) Register Interact and DataSync software and provide installation via download via our FTP site.
- 4) Provide all on-site services (other than services noted below) for AWS hardware and software
- 5) Mount all AWS hardware and terminate Ethernet connection
 - a) AWS will provide the necessary drawings and dimensions.
- 6) Provide K-2 hardware as documented above.
- 7) Provide support as documented above for installation, setup and training during normal AWS hours (7:30 am to 5:00 pm CT).

Responsibilities of Green Lake County Highway Dept:

- 1) Provide the name of the lead person that will be taking ownership of this project once the bid is signed. AWS will be requesting needed information from this person along with verification of the completion of these “Responsibilities of Customer” before the installation date.
- 2) Provide requested database information in the form of a CSV file (customer list, truck list, material list, etc.) prior to installation.
- 3) Provide PC(s) that meets AWS requirements (to be provided upon order/request).
- 4) Assign one static IP address for each K-2 kiosk.
- 5) Supply and terminate clean (requires 120 VAC), dedicated power and surge protection to K-2 kiosks and computers. Also provide any necessary communication cable/conduit that meets local state codes from the K-2 to network as outlined in this quotation.
- 6) Provide network infrastructure and IT support during installation.
- 7) Have dedicated personnel available for training purposes when system is installed.
- 8) Confirm that the above items are completed before AWS provides onsite installation.

Responsibilities of Scale Company:

- 0) Configure scale indicators to provide a continuous RS-232 serial output in a standard Condec format and provide scale interface cable.
- 1) Calibrate truck scales at each site.

Relevant Experience

References:

Marathon County Highway Department

- Scale Automation
- 5 sites - AWS K-2 kiosk hardware with RFID and remote controls and Interact software
- \$99,996.75
- Jim Greisbach - James.Griesbach@co.marathon.wi.us
- Russ Graveen - Russell.Graveen@co.marathon.wi.us
- 1430 West Street, Wausau, WI 54401
- 262-886-8446

Waupaca County Highway Department – Interact with RFID

- Scale Automation – originally installed in 2002, upgraded in 2019
- 4 sites - AWS K-2 kiosk hardware (no RFID equipment) at four sites and Interact software
- \$45,970.00 in 2002;
- \$42,080.00 Upgrade plus installation (estimate \$50,000.00) in 2019
- Mark Korth - mark.korth@co.waupaca.wi.us
- 515 E Fulton Street, Waupaca, WI 54981
- 715-258-7050

Door County Highway Department – Interact with RFID

- Scale Automation – installed in 2004, upgraded in 2017
- 1 site - AWS K-2 kiosk hardware with RFID, remote controls, remote displays and Interact
- \$24,900.00 in 2004; \$17,933.00 plus installation in 2017
- Duane Kuntz - dkuntz@co.door.wi.us
- 1001 South Duluth Ave., Sturgeon Bay, WI 54235
- 920-746-2469

Other Wisconsin County Highway Departments Installations:

Adams County – 2 sites with K-2 kiosks and Interact software
Barron County – 1 site with legacy (15+ yr old) kiosk and Interact software
Chippewa County – 2 sites (one portable) with K-2 kiosks and Interact software
Forest County – 1 site with K-2 kiosk and Interact software
Iron County – 1 site with K-2 kiosk and Interact software
La Crosse County – 1 site with K-2 kiosk, RFID, remote controls and Interact software
Lincoln County – 2 sites with legacy kiosks and Interact software
Monroe County – 1 site with legacy kiosk and Interact software
Polk County – 2 sites with K-2 kiosks and Interact software
Portage County – 1 site with K-2 kiosk, RFID and Interact software
Racine County – 2 sites with K-2 kiosk, RFID, remote controls, and Interact software
Walworth County – 1 site with K-2 kiosk, RFID and Interact software
Washington County – 2 sites with K-2 kiosks and Interact software
Wood County – 1 site with legacy kiosk and Interact software

Cycle of Operation:

For Unattended Stored Tare Weight Transactions (County Trucks)

- 1) Scale is at zero
- 2) Truck pulls onto scale (weight goes above Threshold)
- 3) Driver is prompted to enter or scan Truck ID
 - a) SmartPass4 automatically reads RFID tag for truck
or
 - b) If RFID tag fails for any reason, the driver can use their remote control to enter a Truck ID
or
 - c) Driver exits truck, walks to kiosk and enters Truck ID via touch keypad
- 4) Driver is prompted to enter a numeric Material code
 - a) Driver uses remote control to enter Material code
- 5) Optionally, a driver can be prompted to enter numeric Activity code
 - a) Driver uses remote control to enter an Activity code
- 6) A summary is displayed showing transactional information
Note 1: If all information does not fit on the two lines available, the display will scroll
Note 2: See voluntary alternate items for upgrading to a four-line display that will not scroll
 - a) Driver presses Enter to confirm selections
- 7) K-2 stores the gross weight
 - a) Display shows Ticket Number and a message to "Drive ahead"
- 8) Truck exits scale

For Weigh In/Out Transactions (Municipal Trucks)

- 1) Scale is at zero
- 2) Truck pulls onto scale (weight goes above Threshold)
- 3) Driver is prompted to enter or scan Truck ID
 - a) SmartPass4 automatically reads RFID tag for truck
or
 - b) If RFID tag fails for any reason, the driver can use their remote control to enter a Truck ID
or
 - c) Driver exits truck, walks to kiosk and enters Truck ID via keypad
- 4) Driver is prompted to enter numeric Material code
- 5) A summary is displayed showing transactional information
- 6) Driver presses Enter to confirm selections
- 7) K-2 stores the gross weight
 - a) Display shows Ticket Number and a message to "Drive ahead"
- 8) Truck exits scale

Equipment and Services:

Hardware:

(2) (5000-00006) K-2 Kiosk

- Manufactured/assembled by AWS
- 24" x 20" x 12" Powder-coated steel, weather resistant enclosure
- K-2 controller: QVGA colored LCD display with numeric keypad
- 400W Thermostatically controlled heater
- Relay controller and cable harness
- Green LED exit light
- Remote control receiver

Software:

(1) (3000-00018) Interact® SE single-user software site license Rev. 6 (Shop/Office PC)

- Ability to store, print, edit and re-print tickets
- Interact SE provides a suite of standard reports which include "Tonnage and Charges" reports. Any reporting requirements beyond these standard reports may be subject to additional billing.
- Multiple price tables
- Four configurable tables (e.g. location, origin/destination)
- Ability to track "Jobs"
- Transaction importing/exporting
- Third party interfaces available (e.g. QuickBooks, Sage 100 & 300, Great Plains/Dynamics, MAS 90, Master Builder, Maxwell Systems-Street Smarts, Timberline, JWS, etc.)

(1) (3000-00071) DataSync Hosted

- This module provides synchronization of data from the remote location(s) to the central office – eliminating the need to double enter data between Interact sites. This requires a high-speed Internet connection to function optimally.
- DataSync Hosted minimizes the cybersecurity vulnerabilities such as public static IP addresses and firewall exceptions. It also minimizes the need for IT interaction by removing the need for router configuration, port forwarding, firewall exceptions and detailed network knowledge.
- After first year, recurring charge of \$1,290.00 annually.
 - (1) Server at \$550.00 per server annually
 - (2) Client at \$370.00 per client annually

Professional Services:

(1) (4100-00027) Eight (8) Hours of Project Management

- Consulting and engineering services include: Project pre-planning, conceptual design, schematic design, design development, and problem solving
- Project management services include:
 - Set project goals and timelines with client
 - Conduct kickoff meeting
 - Conduct weekly/bi-weekly meetings
 - Monitor progress, results and obstacles
 - Supervise product delivery/execution
- Client will provide a project contact that will work with AWS to coordinate project management activities. Ensure the business area(s) that will benefit from the project is represented and empowered. Ensure resources are available and will actively participate in project activities.

(1) (4100-00003) Sixteen (16) Hours of Installation and Application Management

- Remote services for setup of the database, design the scale ticket, pre-installation configuration, and training

Support:

(1) (4000-00006) Recurring Annual Support Plan (ASP)

- After the software is registered and configured, support is only available through a support plan.
- Priority service - Unlimited phone and e-mail support during normal business hours for one calendar year.
- Extended hours from 7:00 am to 6:00 pm Central Time, Monday through Friday
- Support of peripheral devices (scanners, kiosks, printers, etc.) purchased from AWS.
- Free maintenance storage program. To participate, please send AWS your backups and we will keep a copy of the most current database at our facility for emergency purposes. Send the backup file either by U.S. mail or by emailing it to aws.admin@awsys.com.
- Free Interact updates within the same release version (i.e. from revision 6.2 to revision 6.3), as needed. To check for Interact updates, please contact our technical support team.
- Discounted price on Interact "version upgrades" (i.e. from version 5 to version 6).
 - Database conversion charges apply at a discounted rate and on-site service if needed
- 20% discount on the following services:
 - On-site training, support, and services
 - Engineering services for software enhancements and report modifications
 - AWS in-house repair of equipment (excludes repairs by manufacturer)
- Telemetry Modem updates including
 - upgrade security patches per manufacturer's specification as they become available
 - stay current on latest firmware updates
 - change and manage passwords as recommended per manufacturer
 - limit incoming data to required ports

Products and Services:

Item	Description	Suggested List Price Ea.	QTY	Total List Price
Hardware				
(5000-00006)	K-2 Kiosk	\$ 7,890.00	2.0	\$ 15,780.00
				Subtotal: \$ 15,780.00
Software				
(3000-00018)	Interact SE license Rev. 6	\$ 3,100.00	1.0	\$ 3,100.00
(3000-00071)	DataSync Hosted	\$ 750.00	1.0	\$ 750.00
				Subtotal: \$ 3,850.00
Professional Services and Support				
(4100-00027)	Project Management	\$ 175.00	8.0	\$ 1,400.00
(4100-00003)	Application Management / Installation	\$ 140.00	16.0	\$ 2,240.00
(4000-00006)	Recurring Annual Support Plan	\$ 1,495.00	1.0	\$ 1,495.00
				Subtotal: \$ 5,135.00
				Base Total: \$ 24,765.00
Options				
(4000-00003)	On-Site Install	\$ 3,500.00	0.0	\$ -
(0910-00039)	RFID Reader Kit	\$ 4,500.00	0.0	\$ -
(0910-00067)	RFID eGo Plus Mini Windshield Tag	\$ 18.00	0.0	\$ -
(CV-19)	Remote Controller (QTY 50+)	\$ 40.00	0.0	\$ -
(SBLM-2-2X16)	Matko Remote Display	\$ 3,190.00	0.0	\$ -
(17mm-16x96)	Alpha-Eclipse Street Smart - 2 Lines	\$ 5,830.00	0.0	\$ -
(3000-00019)	Interact SE network license	\$ 1,550.00	0.0	\$ -
(3000-00032)	Third Party Interface to Chems	\$ 2,500.00	0.0	\$ -
				Options Subtotal: \$ -
				Grand Total: \$ 24,765.00

Note: Changes to the Cycle of Operation/Project Overview may be subject to additional charges. We reserve the right to make any modifications/changes necessary to meet these needs if they should arise. No changes will be made without an official change order authorized by your company.

Support Options:

(1) (4100-00022) On-site Installation – plus travel and living expenses

- Travel time from Chippewa Falls to scale site.
- AWS to provide two (2) engineers for up to two (2) ten-hour day for setup, installation and training during normal AWS hours (7:30 am to 5:00 pm CT).
- Travel time from site to Chippewa Falls.
- Additional charges include airfare, hotel and per diem

(2) (0910-00039) Transcore SmartPass E4 RFID Reader Kit

- Allows for truck to be identified without swiping a card or entering an I.D.
- Simplifies transaction, keeps driver in truck, and speeds up transaction process.
- RS 232 communication
- Reads eGo and ATA protocols
- Includes:
 - (1) (0910-00043) Reader with internal antenna
 - (1) (0030-00020) RFID Transformer
 - (1) (0600-00031) 5' communication cable included

(30) (0910-00067) RFID eGo Plus Mini Windshield Tag

- Thin, flexible sticker tag, half-frame
- To be mounted in the window of all County vehicles using the scale

(25) (SC-33B) Remote Control

- Provided the ability to have a fleet of drivers stay in their trucks while answering prompts.

(1) (17mm-16x96) Alpha Eclipse Street Smart

- Two lines of sixteen (16) 4" super bright alpha numeric characters
- Mounted so that drivers can use the remote control to enter prompt values
- Sealed enclosure and fanless design eliminates filter maintenance
- 125° Viewability

(1) (SBLM-2-2X16) Matko Remote Display

- Two lines of sixteen (16) 2" super bright alpha numeric characters each
- To be mounted so that drivers can use the remote control to enter prompt values.

(1) (3000-00019) Interact® SE Network license

- A second license is useful when truck scale traffic volume is so high that unattended operation is not to be disturbed. This license can be installed on an office computer for database maintenance purposes.
- Price is based upon additional copy of Interact being purchased and installed at same time as initial system on a LAN-based system.

(1) (3000-00032) Third Party Interface to Chems

- Assuming a flat ASCII file can be imported into Chems.
- Third party interfaces are based on a time and materials basis. Upon initial discussion of the interface requirements, the customer will be notified of any potential additional charges.

IF network connectivity cannot be provided by the County choose one of:

(1) (0020-00072) Telemetry Modem with Antenna – Please add: \$995.00

- 4G Modem with omni-directional MiMo antenna
- Provides an internet connection over a cellular connection. The K-2 will communicate with the host computer via a cellular connection.
 - Telemetry modems are dependent upon good signal strength. If good signal strength is not achievable with standard antenna, directional antennas are available at an additional cost.
- To be added to customer's current cellular data plan. Typical data plan rates from your cell provider are \$25.00 per month for a 1GB data plan. Cellular providers may apply additional setup and installation charges/fees.
- With this option you will need to set up a Telemetry Plan (Machine to Machine data plan) with a cell provider, Verizon MAA (Master Account Agreement) or AT&T (Foundation Account). The cell provider will need the ESN number assigned to the modem equipment to activate the device in their system and assign an IP number. AWS will setup the modem, configure, and test.

(1) (4100-00004) Telemetry Modem Rental

- Short Term: Please add \$125.00/month
 - For rental agreements lasting one (1) year or less
- Long Term: Please add \$75.00/month
 - For rental agreements lasting longer than one (1) year
- Monthly charge starts on date of installation
- 4G Modem with omni-directional MiMo antenna
- Provides an internet connection over a cellular connection. The K-2 will communicate with the host computer via a cellular connection
 - Telemetry modems are dependent upon good signal strength

Delivery:

Shipment of above equipment and services can be made within six (6) weeks after receipt of your written purchase order or signed copy of this quotation.

Prices:

All price quotes are valid for thirty (30) days from the quotation date. All prices are quoted in US dollars. Please note that prices do not include travel and living expenses (if on-site installation is quoted - as per Responsibilities of Customer) taxes or shipping costs.

Payment Terms:

Please do not pay from this quotation. An invoice will be generated and mailed or faxed to you once we receive the signed quotation/purchase order.

- Invoice one: 50% of the quoted cost is due upon placement of order.
- Invoice two: The remaining 50% of the quoted cost, plus travel and living expenses will be billed upon shipment of equipment. Second payment is due net 30 days from invoice date.
- Invoice three: If on-site services are required, 100% of on-site installation costs plus travel and living expenses will be billed upon completion of on-site services. Third payment is due net 30 days from invoice date.
- Add for shipping and handling expenses.

Please note that prices do not include taxes costs.

Note: There will be a 1.5% service charge for balances over 30 days old.
A 2.5% convenience fee will be charged for payments made using a credit card.

Customer must return the software to AWS within (60) days from date of purchase agreement in order to receive a refund of the software license(s) fee from AWS. NO REFUNDS will be issued after 60 days. Under no conditions does termination of the software license entitle you to a refund, in whole or part, of any amount you paid for labor and support charges.

Security Interest:

Until the purchase price is paid in full, AWS retains a security interest in the equipment as provided in Chapter 402, Wis. Stats.

Should any further questions arise, please do not hesitate to contact me at 715-726-0691. Thank you once again for the opportunity to quote on this project.

Sincerely,

Dan Schley
Systems and Sales Engineer
AWS
dan.s@awsys.com
www.awsys.com

Please initial "each page" and any "options" you wish to purchase, then sign and email or fax (715-726-1003) the entire copy of this quotation.

Accepted by: _____ Date: _____
(Signature)

Print name: _____

Purchase Order #: _____

Bill-To Address:

Contact Person for Billing Questions:	_____
Contact Person's Phone Number:	_____
Contact Person's Fax Number:	_____
Contact Person's E-mail Address:	_____

Ship-To Address (If different from Billing):

Ship-To Method (UPS Ground/2 day/etc.): _____

Quotation #: DS 11-21-20 Green Lake County Highway Department

Computer/OS Specification for Interact®

Listed below are the minimum hardware specifications required for **Interact** to operate. If you are purchasing a new system, consult your PC vendor to make sure it will meet these specifications. Your PC vendor or your company's IT personnel will be able to help you determine any additional PC hardware you will require to have a completely functional system.

Interact is a client only application. It does not require a centralized server component. The central point of access for the client(s) is a Microsoft SQL Server 2012 database (the Interact installation routine will install an MS SQL Server Express 2012 database if necessary). If using **Interact** in a multiple client environment, performance becomes dependent on the network configuration. This consists of computers, cabling, hubs/switches, and any other network components in your environment. A qualified network engineer should be consulted to make sure your network is designed, configured and installed properly.

Hardware

All Workstations: Running Interact

- Intel®/AMD® Processor – 1 GHz or greater
- 4 GB or greater of RAM
- 200 GB available storage space (data dependent)
- 20" or greater (touchscreen monitor if running AutoTouch module)
- Network Interface Card
- Optional - uninterrupted power supply (battery backup)
- Optional - removable storage device for data backup (USB flash drive, External hard drive, etc.)

Additionally: Workstations connected to a Scale or Printer

- 1 Serial Port for each scale indicator (up to two)
- 1 laser or impact printer port – typically USB or Ethernet port

Operating Systems

Workstation: Running Interact

Microsoft® Windows:

- Windows 7® Service Pack 1 or later, Windows 8.1®, Windows 10®

File Server: Hosting the Database

Any OS that can be accessed using one of the above Workstation Operating Systems:

- Windows® Server 2008 R2, 2012 Server R2, Server 2016 (Full Installation)

Approvals

- NTEP CC 03-101
- CTEP 5663-11

Interact Version: 6.2 or later

AWS Statement of Terms and Conditions

This document defines the terms and conditions between
AWS and its customers, effective 1/16/2019

1. **USE:** Notwithstanding any terms to the contrary, agreed upon in writing by AWS and its customer, each customer order shall be deemed to be under the Terms and Conditions as described herein.
2. **DELIVERY:** Delivery schedules will be quoted on a case-by-case basis, please refer to the Delivery section on the quote. Lead-time will begin when the signed quote, purchase order and down payment is received and approved at AWS's home office. AWS will use its best efforts to accomplish delivery by the indicated delivery date. However, AWS will not be liable for any expenses or damages incurred as a result of actual delivery after such delivery date.
3. **SHIPPING:** Customer agrees to pay the appropriate freight charges for all shipments from AWS's office. Customer assumes risk of loss of, or damage to, the shipment from the time of delivery to a carrier at AWS's point of shipment.
4. **ACCEPTANCE:** The acknowledgement of Customer's purchase order shall constitute AWS's agreement on the prices specified therein, and Customer's agreement to accept delivery of product.
5. **ANNUAL SUPPORT PLAN (ASP):** Activates thirty days after the first software license is registered.
6. **PRICE:** All price quotes are valid for thirty days from the quotation date. The prices quoted do not include travel and living expenses, shipping costs, any federal, state or local excise, sales, property, use or similar taxes, all of which shall be paid by the Customer, if applicable. AWS has nexus in WI, ND, SD. All other states require customer to pay sales/use tax. All prices are quoted in USD.
7. **PAYMENT:** Terms of payment are included on the quote; please refer to the Payment Terms section. If not specified, payment is due thirty days net from date of invoice. Terms of payment for destinations outside the United States and Canada are net cash by irrevocable letter of credit or by payment with, or in advance of, order.
8. **DELINQUENCIES:** AWS reserves the right to delay or suspend service if Customer's account is delinquent or past due. This applies to both phone support and on-site service calls.
9. **CUSTOMER RESPONSIBILITIES:** To assure a smooth installation, the Customer shall provide the requirements as stated on the System Requirements and Responsibilities, Computer Specifications, and the Scope of Work or Cycle of Operations included in the quote.
10. **SERVICE OF PRODUCT:** All AWS products are to be serviced at AWS's manufacturing facility, unless written agreements specify otherwise. All products to be serviced must be freight pre-paid, both in-warranty and out-of-warranty. Reshipment from AWS will be via UPS ground, unless specific instructions are given otherwise. In-warranty return shipping charges shall be paid by AWS. Out-of-warranty return shipping charges shall be paid by the Customer. Premium delivery surcharges shall be borne by the Customer. A return material authorization (RMA) number must appear on all product returned to AWS. If on-site service is required, please see item 11. Billable Service Calls.
11. **WARRANTY:** For a period of one (1) year after the date of installation, AWS warrants the product to be free from defects in material and workmanship. Expressly excluded from AWS's obligations are any damages to or failure of the System caused by other than latent defects in the design or manufacture of the equipment compromising the System, and reasonable wear-and-tear resulting from normal use. Conditions not covered by this warranty include, but are not limited to, misuse, negligence, accident, theft or unexplained loss, abuse, abnormal temperature or other environmental extremes, unsuitable electrical conditions, fire, flood, lightning, wind, acts of God or public enemy, or improper wiring, installation, repair or alteration by anyone other than AWS. Failure of the Customer to use the System according to the instructions provided by AWS shall void the warranty provided herein.
12. **BILLABLE SERVICE CALLS:** All on-site service calls by an AWS technician will be billable to Customer. Service call rates are available upon request. Charges will include, but are not limited to, labor, materials, travel and living expenses.
13. **LIMITATION/DISCLAIMER OF LIABILITY:** AWS shall not be liable for any indirect, incidental, special or consequential damages, loss or expense (including, but not limited to loss of use, revenue, or profit), directly or indirectly arising from Customer's use of, or inability to use, the System either separately or in combination with other systems, or for personal injury or loss or destruction of other property, or from any other cause. Customer hereby assumes and will bear the entire risk of direct and consequential loss or damage to the System or any part thereof from the time of delivery to a carrier at AWS's point of shipment. Customer shall indemnify AWS against and hold AWS harmless from any and all claims, actions, suits, proceeds, costs, expenses, damages and liabilities, including attorney's fees claimed by any person, organization, association, or otherwise arising out of, or relating to the System, use, possession, operation and/or condition, thereof, arising out of any event on or after the date of delivery of the System to the installation location.
14. **ADDITIONAL INSTALLATION AND CONSTRUCTION CHANGES:** AWS has estimated the cost of the system and the cost of installation of the system based upon a reasonable review of the installation location. However, should the installation of the system require additional material, labor or construction, either: a) not originally estimated because of hidden or unknown conditions, or b) which Customer may request or desire, or that may be necessary to accommodate the system or move or change any existing equipment, Customer agrees to pay all the additional charges associated with required material and work. Additional labor will be charged if site callbacks are necessary due to delays caused by other equipment providers. AWS will make reasonable efforts to notify Customer if additional installation or related charges will be incurred, however, because the information may not be known by AWS until the actual installation is underway, lack of notification of Customer by AWS shall not alter Customer's obligation and agreement to pay all such additional charges. Additionally, Customer hereby agrees to pay any additional installation or related charges incurred by AWS which are related to any delay or stoppage of work caused by the customer.
15. **CUSTOMER'S RIGHT TO CANCEL, CHANGE ORDER, REFUND:** Customer shall have the right to terminate a purchase agreement unilaterally for a period of three (3) days after AWS's acceptance of an order. Thereafter, Customer may cancel its order, reduce quantities, revise specifications or extend schedules only by written agreement with AWS. Customer may be liable for reasonable cancellation charges including, but not limited to, restocking fees, freight charges, employee labor charges and any materials or equipment special ordered for Customer which cannot be returned already incurred and commitments made by Seller. Customer must return the software to AWS within (60) days from date of purchase agreement in order to receive a refund of the software license(s) fee from AWS. NO REFUNDS will be issued after 60 days. Under no conditions does termination of the software license entitle you to a refund, in whole or part, of any amount you paid for labor and support charges.
16. **LEASE AGREEMENT:** The leasing customer (Lessee) agreement is with the leasing company the Lessee selected, not with AWS. AWS is not responsible for the Lessor's acts. Customer agrees the Lessor is not an agent of AWS, nor is AWS an agent of the Lessor. AWS reserves the right to delay or suspend service if Customer's account with the Lessor is delinquent or past due; this applies to both phone support and on-site service calls.
17. **TELEMETRY MONITORING SERVICE (TMS):** AWS requires customers with a TMS to have a minimum of 250MB allowance per modem per month. AWS does not have the authority to contact your cellular provider – any data plan changes or communications need to be initiated by the customer. AWS is NOT responsible for any overage charges.

Customer Initials: _____

Pence, Becky

From: Hutchison, Bill
Sent: Wednesday, January 13, 2021 7:50 AM
To: Mashuda, Barry
Cc: Schmit, Cathy; Pence, Becky; Mulder, Dennis
Subject: HWY new scales
Attachments: NewHWYscalesquotes.pdf

Importance: High

Hi Barry,

Yesterday you dropped off bids from vendors for new scales for shop 1 and shop 2 and asked me to tell you if I had any concerns on the IT components they all contain before your HWY committee meeting tonight.

Quickly looking through them, I see there is a significant IT responsibility involved and then additional support workload that IT will be responsible going forward for any of them. Since all these vendor products/systems require running on our IT network, the Internet, and IT PCs/software, and vendor remote access.

The details on the quotes do not go far enough for me to know what all extra cost and time will be required and if these different vendors meet our requirements to interface and run on our networks and systems.

There is more here that needs to be investigated before any purchase approval be sought. At a minimum because these quotes do not have the full IT component costs of this project represented and it is very possible the vendors require something from IT that will not work or be compatible with our systems – hence their product will not work.

When can you schedule a time for each of these vendors to come in a explain their systems to us in detail and give us the opportunity to ask these questions?

And with this being an unplanned IT project for us in 2021, we will have to discuss working this into the schedule of all the existing projects we have underway this year.

Thank you.

Bill Hutchison
IT Director - Green Lake County
571 County Road A
Green Lake, WI 54941
(920) 294-4161

Option 2

Pence, Becky

From: Mashuda, Barry
Sent: Wednesday, January 13, 2021 12:02 PM
To: Pence, Becky
Subject: FW: Scale Terminal Quote #4665-21
Attachments: 4665-21.pdf; FB2560 Kiosk.pdf

From: John Grzybowski <johng@badgerscale.com>
Sent: Wednesday, January 13, 2021 12:00 PM
To: Mashuda, Barry <bmashuda@co.green-lake.wi.us>
Cc: Luke Vanderveren <lukev@badgerscale.com>; Tod Asmus <toda@badgerscale.com>; Tricia Sabel <tricias@badgerscale.com>
Subject: Scale Terminal Quote #4665-21

Hi Barry,

Here is the quote you had requested for a basis Truck Scale Kiosk to weigh trucks in and out and print a ticket.

One Kiosk for Scale, Single direction Traffic.

Please let me know if you have any questions.

Thanks again.

John Grzybowski
General Service Manager



Badger Scale, Inc.
PO Box 629
Fond du Lac, WI 54936-0629
Phone: (920) 921-6111
Fax: (920) 921-7722
johng@badgerscale.com
www.badgerscale.com

From: Mashuda, Barry <bmashuda@co.green-lake.wi.us>
Sent: Wednesday, January 13, 2021 11:29 AM
To: John Grzybowski <johng@badgerscale.com>
Subject: RE: Scale Terminal Quote #4609-20

John,



FOND DU LAC: 920.921.6111 FAX: 920.921.7722 • GREEN BAY: 920.662.2680 FAX: 920.662.2681

Quotation # 4665-21	Proposal to: Green Lake County Highway Dept. 570 South Street Green Lake, WI 54941 Attention: Barry Mashuda Phone: 920-229-5116 Fax:	Badger Scale, Inc. 1182 W. Scott St. Fond Du Lac, WI 54936-0629 920-921-6111 or E-mail: johng@badgerscale.com Fax: 920-921-7722 Web: www.badgerscale.com
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QTY	MODEL	EQUIPMENT	TOTAL
		Equipment for your Green Lake and Markesan Truck Scales	
2EA	37041	Fairbanks FB2560 Driver Assist Terminal. Includes the following: <ul style="list-style-type: none"> • Touch Screen • 31079 Internal Analog Interface • 26422 Heater for Terminal • 26258 Stainless Shroud • 22269 Pole Mount Plate • 34962 4" Thermal Tape Printer • 30023 Heater for Printer • 34964 Thermal Paper 2- Rolls Cost - \$10,398.96 each	\$20,797.92
1EA	INST	Installation to existing Kiosk Poles, Test and Calibration to be Done on a Time and Material Basis. Budgetary Cost - \$4,000.00	Add
		Does not include freight or sales tax.	Add

Equipment/Install Total	\$20,797.92 + Installation & Freight
--------------------------------	---

SPECIAL JOB NOTES	Note: Customer to provide Electrician to disconnect conduit and power from existing Terminals and reconnect conduit and power to new Terminals.	
Shipment: 4 weeks after your PO is received.	Warranty: As per manufacturer's warranty.	
Terms: Net 30 days after your order ships. 1 1/2% service charge for balances over 30 days old.	Total Installation/Test/Calibrate/Training Price.	Add
FOB: Factory	Freight is Prepaid and added to your order.	Add
25% Restocking charge - No returns after 30 days.	Sales Tax (%) (Unless exempt for this purchase)	Add
Quotation is valid 30 days from the date issued.	Your Total Investment	

Quoted by: John Grzybowski	Accepted by:
Title: General Service Manager	Title:
Date: 1/13/2021	Date:

Option 2

Pence, Becky

From: Mashuda, Barry
Sent: Wednesday, January 13, 2021 11:54 AM
To: Pence, Becky
Subject: FW: Tech Connections
Attachments: 1280 w custom program.pdf

From: Josh Cordell <josh@creamcityscale.com>
Sent: Wednesday, January 13, 2021 11:37 AM
To: Mashuda, Barry <bmashuda@co.green-lake.wi.us>
Subject: Re: Tech Connections

Barry,

Attached is the updated quote for the new Rice Lake 1280 w/ custom program to track Customer and Products. This quote will cover the installation, calibration, and training at both facilities. Since you currently have kiosk printers and heaters, I have included new ones in the price, but can be deducted if you feel that your equipment is in good working order. I never did get to the Manchester location to see if the enclosure is in good shape to reuse. The one at your Green Lake location was in good shape and I recommend just replacing the door. The quote includes new 24 x 24 doors only at both facilities. If you feel that the entire kiosk needs to be replaced at either facility, please let me know and I can adjust my quote for you to include new. If you have any questions, please let me know.



Josh Cordell
Service Manager
Cream City Scale
888-934-4448

On 2021-01-13 11:22 am, Mashuda, Barry wrote:

Josh,

Please disregard previous Email. We decided to go with the simple system without any Tech equipment.

Thanks,

4300 N. Bell School Rd
Loves Park, IL 61111
815/885-4448
Fax:
815/885-4127
Toll Free:
888/934-4448
E-mail:
www.creamcityscale.com



The scale people since 1921

ISO / IEC 17025 CERTIFIED

Branch Office:
490 Enterprise Drive
Lake Mills, WI 53551
920/648-4448

KIOSK REPLACEMENT (GREEN LAKE)

Green Lake, WI

Requested by: Barry Mashuda

Equipment Package – (1) component is for each facility

- (2) Rice Lake 1280 indicator panel mount
- (2) Hoffman kiosk heater, need for direct thermal printers
- (2) APC battery back ups
- (2) Datamax serial direct thermal printer
- (8) Rolls of Direct Thermal printer tickets
- (2) Hoffman 24 x 24 door only (Need for new cut out dimensions of 1280)
- Revolution – Rice Lake Weighing Systems Database interface software

Equipment Package.....\$ 12,122.00

Custom Program for tracking Products and Customers

- Custom Truck In/Out program with tracking of Products and Customers
- Tickets Format:
 - Site Information (Ticket Header– Address of truck process)
 - Ticket #
 - Truck #
 - Time In/Out
 - Product
 - Customer
 - Gross
 - Tare
 - Net

Custom Program..... \$ 1,500.00

4300 N. Bell School Rd
Loves Park, IL 61111
815/885-4448
Fax:
815/885-4127
Toll Free:
888/934-4448
E-mail:
www.creamcityscale.com



The scale people since 1921

ISO / IEC 17025 CERTIFIED

Branch Office:
490 Enterprise Drive
Lake Mills, WI 53551
920/648-4448

Please note:

- We will reuse the existing kiosk and make the existing indicator opening larger onsite to accommodate the new 1280 indicator
- Installation and calibration will occur on the same day
- Transactions can be pulled from indicator using a USB flash drive and open with Revolution.
- This quote covers the installation, calibration, testing, training of how to use the new equipment at both facilities replacing the current GSE560 indicator that have been discontinued
- New Datamax printers, and Hoffman Heaters are options. Can use existing if functioning properly
- Printer and Heater if removed from quote, CCS will send over new total for both sites

*Equipment Package: Software, Hardware, Labor
Program/labor hours are an estimate only, additional hours are billable if necessary.*

(1) Trip, (2) technicians, (2) Trucks, (16) hours onsite time/training support

Estimated Project Cost for both facilities.....\$ 16,972.00

Signing below indicates approval of the above listed Scope of Work.

Customer Signature
Proposal # 20211404

Cream City Stateline Scale
Josh Cordell 1-13-2021

This quotation is valid for 30 days.

Terms of this contract are: 50% due on acceptance, balance due on completion.

A signed Scope of Work/Sequence of Operation must be on file before programming begins.

Freight charges and taxes, if applicable will be added to the invoice.

**Customer Signature on quotation guarantees full payment of the project as quoted. If payment in full is not reached within 30 days, finance charges will be added to past due accounts. The monthly rate is 1.5%, APR of 18%.*

2021 County Insurance Premiums

Public Liability	\$114,539.00	
Additional Endorsements	\$1,025.00	
Deductible Fund	\$32,586.00	
Vehicle (Collision & Comp)	\$91,530.00	
Property (Buildings & Contents)	\$91,804.00	
Worker's Compensation	\$199,502.00	
Public Employee Bonds	\$1,803.00	
Insurance Claims - Deductibles	?????	\$10,000 budgeted
Unemployment Compensation	?????	\$5,000 budgeted
Boiler Insurance (combined with Property in the future)	\$4,800.00	
	\$537,589.00	

December 01, 2020
Property & Insurance Committee
Monthly Report
Green Lake County, Maintenance Department

571 County Road A

Report of door 9 not opening and closing properly-Checked with corrections staff present open closed door 13 cycles in auto found no issues/operated as designed – Corrections
Report of lock sticking kitchen staff restroom-checked found debris in lock/tumbler also some type of residue on handle/ door/lock/cleaned and lubed – Corrections
Install new diaphragm first toilet unit K – Corrections
Repaired shower control Unit K - Corrections
Replaced 2'x2' lighting fixture with LED above cell door Unit D4 - Corrections
Re-anchored outside vendors (Eco Lab) chemical dispensing unit to wall jail laundry - Corrections
Report of janitorial closet lock sticking difficult to open-checked lubed tumbler also some type of residue on handle/door/lock – Corrections
Replaced 2'x2' lighting fixture with LED Unit/Unit K near TV - Corrections
Replaced lamps in day fixture cell E#1 – Corrections
Replaced lamp in fixture LL garage – SO
Repaired armrest on office chair room #2129 - HHS
Moved environments per request Victim Witness office - DA
Displayed map in room #1914 per request – TRES
Replaced actuating valve on HP 4.14/DEV239 – CRTS
Replaced hot water cartridge judges restroom – CRTS
Unplugged sink drain judges restroom - CRTS
Replaced lamps in fixture above service counter - CC
Scheduled Maintenance performed
General Maintenance performed

500 Lake Steel Street

Installed auxiliary electric heat unit south entrance – Food Pantry
Scheduled Maintenance performed
General Maintenance performed

Tower Sites

Princeton
Markesan
Kingston
Green Lake
Berlin- Access is eroded contacted Communications 10/30/20
Scheduled Maintenance performed

General Maintenance performed

Submitted by:

A handwritten signature in black ink, appearing to read "Scott A. Weir". The signature is stylized with a large initial "S" and a prominent "W".

Scott A. Weir
Maintenance Director/Parks & Recreation Director
Green Lake County

January 05, 2021
Property & Insurance Committee
Monthly Report
Green Lake County Maintenance Department

571 County Road A

Replaced 2'x2' fixture with LED 2'x2' fixture Unit J by sky light – Corrections
Replaced door closure janitors room - Corrections
Report door 10 not closing appropriately each time opened/closed – Checked/dirty-cleaned/lubed operates as designed - Corrections
Repaired file cabinet lock/Cody – SO
Replaced lamp in task light reception desk - SO
Repaired flush valve- work out room- men's restroom – SO
Replaced expired start capacitor for compressor HP 1.28 open office area - DA
Request to install touchless thermometer on wall Phase 1 north staff entrance – HHS
Replaced lamp in light fixture reception counter west - CC
Installed 6 decorations hanging anchors in open office area per request - ROD
Replaced ballast in light fixture front row open office area – COC
Installed new counter top in open office area per request - LUZP
Rearranged environments open office area - LUZP
Replaced 2 lamps in security light fixture main server room - IT
Replaced expired V1000 frequency drive for EXHA on OAHP #2
Fire/Safety Inspection Report and Notice performed 12/10/20 – Forward to County Admin.
Updated remote HVAC monitoring/control installed-Using personal home computers and personal cellular phones/ current county cellular network working sporadic without help from personal residence WI FI.
Maintenance Tech. Ron Severson has been issued a smart phone – MD
Maintenance Repairperson Chuck Thom has been issued Ron Severson's old flip phone for emergency on call duty – MD
Scheduled Maintenance performed
General Maintenance performed

500 Lake Steel Street

Resumed winter work in cold storage area – Maint./P&R
Scheduled Maintenance performed
General Maintenance performed

Tower Sites

Princeton – Replaced starter in emergency generator

Markesan

Kingston

Berlin

Green Lake

E-Mailed reminder to communications regarding update of expired safety equipment at all tower sites
12/07/20

Scheduled Maintenance performed

General Maintenance performed

Maintenance/Parks & Recreation

Seasonal equipment maintenance ongoing

Submitted by:

A handwritten signature in black ink, appearing to read "Scott A. Weir". The signature is stylized with a large, sweeping initial "S" and a distinct "W".

Scott A. Weir

Maintenance Director

Parks & Recreation Director

Green Lake County

February 02, 2021
Property & Insurance Committee
Monthly Report
Green Lake County Maintenance Department

571 County Road A

Report of toilet not flushing at all/tested with c.o. could not find anything wrong tested 6 cycles Unit A - Corrections
Replaced expired 2'x2' fluorescent fixture with LED unit above counter Unit N – Corrections
Clean debris off R/A vents Unit N - Corrections
Unplugged sink drain (1) Unit A - Corrections
Replaced damaged boot west sink disposal unit – Corrections
Report of eyewash station in kitchen to hot/adjusted mixing valve - Corrections
Repaired handle/slight bend/on cell storage closet Unit L – Corrections
Replaced 2 lamps in fixtures in overhead hood cook area – Corrections
Repaired damaged hot water handle staff rest room (kitchen) – Corrections
Retro fitted expired light fixture to LED fixture 2'x2' Unit E cell #4 - Corrections
Report of door #14 not closing all the way and showing open on computer 01/06/21 p.m. shift/checked door all mechanicals and electrical/ ran 6 cycles in auto no failures with corrections officer present/talked to master control aid on duty stated no issues during his shift/ran another 3 cycles in auto no issues operated as designed 01/07/21-10:36a.m. - Corrections
Damaged detention door upper safety glass ordered for replacement Unit C - Corrections
Changed name plate on room #1211 per request- SO
Relocated environment's between the offices of LUPZ/Corp Counsel
Replaced expired CP Transformer in HP 1.23 services room #2121 - HHS
Replaced ballast in light fixture room #1257 back work area – IT
Replaced 2 ballast in fixtures open office area – COC
Disposed of damaged/unrepairable wooden office chairs (7) tabletop (1)
General Maintenance performed
Scheduled Maintenance performed

500 Lake Steel Street

General Maintenance performed
Scheduled Maintenance performed

Towers

Princeton – Replaced heat pump filters (2) lead/lag
Markesan- Replaced heat pump filters (2) lead/lag
Kingston – Snowplow 4- Replaced heat pump filters (2) lead/lag
Green Lake – Snowplow 4
Berlin – Replaced heat pump filters (2) lead/lag

General Maintenance performed
Scheduled Maintenance performed

Submitted by:

A handwritten signature in black ink, appearing to read "Scott A. Weir". The signature is fluid and cursive, with a large initial "S" and a distinct "W".

Scott A. Weir
Maintenance Director/Parks & Recreation Director
Green Lake County