

# Town of New Glarus

## Information Packet

*Town of New Glarus*



**Town of New Glarus  
Building Inspection Summary  
June 2026**

**Project:** 25005  
**Municipality Code:**

**PERMITS WRITTEN**

| DATE    | PERMIT #   | OWNER          | ADDRESS             | JOB TYPE        | COST      | CONTRACTOR           | FEE      |
|---------|------------|----------------|---------------------|-----------------|-----------|----------------------|----------|
| 6/3/26  | 2500526-12 | Todd Kuehl     | W5857 Cty NN        | Addition        | \$210,000 | Integra Construction | \$575    |
| 6/3/26  | 2500526-13 | Gavin Binger   | W5431 Sandrock Rd   | Basement Finish | \$87,000  | Legacy Custom        | \$642.60 |
| 6/3/26  | 2500526-14 | Jerry Landmark | N8805 Hwy 69        | Solar           | \$29,110  | Drews Solar          | \$115    |
| 6/16/26 | 2500526-15 | Diane Roska    | W6174 Legler Valley | Garage          | \$56,000  | Zim's Carpentry      | \$231.80 |
|         |            |                |                     |                 |           |                      |          |
|         |            |                |                     |                 |           |                      |          |

**OPEN PERMITS & ACTIVE INSPECTIONS**

| DATE     | PERMIT #   | OWNER                 | ADDRESS        | JOB TYPE        | COST      | CONTRACTOR | FEE                       |
|----------|------------|-----------------------|----------------|-----------------|-----------|------------|---------------------------|
| 10-20-25 | 2500525-45 | Town of NG            | N8799 Hayes    | Shop            |           | Cleary     | 0                         |
| 11-30-25 | 2500525-47 | Reginald Reis         | W6498 Hwy 39   | Remo            | \$200,000 | Amos Esh   | \$800                     |
| 9-22-25  | 2500525-34 | Ian & Suzanne Munnoch | N7908 Dahlk Rd | Garage Addition | \$31000   | Femrite    | \$185                     |
| 9-4-25   | 2500525-29 | Ian Munnoch           | N7908 Dahlk Rd | Remo            | \$125,000 | Femrite    | \$720                     |
| 8-11-25  | 2500525-26 | Bo Palenske           | N8155 Zentner  | NSFD            | \$200,000 | Owner      | \$1050.36 + 37 state seal |
| 5-12-25  | 2500525-13 | Travis                | W6118 Durst Rd | Remo/Add        | \$190000  | Owner      | \$1540                    |
| 4-24-25  | 2500525-11 | Matt Klein            | N8250 Mary Rd  | NSFD (shop)     | \$91,000  | Owner      | \$565                     |
| 4-24-25  | 2500525-10 | Matt Klein            | N8250 Mary Rd  | NSFD (House)    | \$700,000 | Owner      | \$2046.30 +\$37           |
| 12-2-22  | 2500522-43 | Robert Hallet         | 8604 N Zetner  | (NSFD)          | \$25,000  | Owner      | \$4507.76                 |

|         |            |                      |                     |                 |             |                           |                                   |
|---------|------------|----------------------|---------------------|-----------------|-------------|---------------------------|-----------------------------------|
|         | RENEWED    |                      |                     |                 |             |                           |                                   |
| 2-1-26  | 2500526-01 | Diane Alme           | N8217 Marty Rd      | Detached Garage | \$32,005    | The Cottage Works         | \$100                             |
| 2-27-26 | 2500526-02 | Jose Ely             | W6054 Pioneer       | NSFD            | \$600,000   |                           | \$1901.10<br>+37<br>+4800<br>bond |
| 9-1-25  | 2500525-28 | Richard Johnson      | W5572 Spring Valley | Shed            | \$62,000    | Ed Scott                  | \$329                             |
| 3-12-26 | 2500526-03 | Nate Woodson         | N8103 Zetner        | Barn            | \$569,000   | Kundert                   | \$1130                            |
| 3-23-26 | 2500526-04 | Steve Raven          | W6175 Hwy 39        | NSFD            | \$500,000   | Owner                     | \$1814.70                         |
| 4-08-26 | 2500526-05 | Loretta Norris       | W5315 Valley View   | Indoor Pool     | \$1,278,000 | Quality West Construction | \$1322.50                         |
| 4-14-26 | 2500526-06 | Stephanie Hermanson  | W6121 cty Rd H      | Solar           | \$11,475    | Wolf River Elec           | \$115                             |
| 5-05-26 | 2500526-07 | Justin Gruenfeldr    | N8603 Zetner        | Alt/Addition    | \$150,000   | Bruni Miller              | \$875                             |
| 5-08-26 | 2500526-08 | Brandeon Legler      | 6038 Durst          | NSFD            | \$1.1M      | Owner                     | \$7910.80                         |
| 5-01-26 | 2500526-09 | Joseph Niceschwander | N7410 High Prairie  | Solar           | \$11,827.50 | Full Spectrum             | \$115                             |
| 5-28-26 | 2500526-10 | Alex Esser           | W6618 Farmers Grove | Pool            |             | Bachmans Pools            | \$140                             |
| 5-28-26 | 2500526-11 | Derek Klitzke        | W6375 Hwy 39        | Addition        | \$60,000    | Self                      | \$415                             |
| 6/3/26  | 2500526-12 | Todd Kuehl           | W5857 Cty NN        | Addition        | \$210,000   | Integra Construction      | \$575                             |
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## 2026 Truck Bids

|                  | Tandem        | With Wedge tank | With Instert  |
|------------------|---------------|-----------------|---------------|
| International    | \$ 159,898.89 | \$ 374,244.89   | \$ 417,847.89 |
| Truck Country WS | \$ 169,505.00 | \$ 383,851.00   | \$ 417,847.89 |
| Kriete-Mack      | \$ 189,593.87 | \$ 403,939.87   | \$ 447,542.87 |
| Monroe Insert    | \$ 257,949.00 |                 |               |
| Monroe wedge     | \$ 214,346.00 |                 |               |
| Difference       | \$ 43,603.00  |                 |               |



**OFFICE OF  
GREEN COUNTY HIGHWAY COMMISSIONER**

2813 6TH STREET  
P.O. BOX 259  
MONROE, WI 53566

608-328-9411

# **REQUEST FOR BIDS: PROPOSAL SPECIFICATIONS**

## **1-TANDUM-AXLE MUNICIPAL TRUCK CHASSIS FOR WINTER PLOWING OPERATIONS**

**ALTERNATE PRICE FOR PTO FRONT MOUNTED UNDER RADIATOR**

**BIDS WILL BE AWARDED ON BASIS OF MOST ADVANTAGOUS TO THE COUNTY**

**ISSUING AGENCY:** Green County Highway Department, Monroe, Wisconsin

**APPLICATION:** Government Business Segment – Heavy-Duty Severe Duty Winter Maintenance (Front Plow, Wing, and Monroe Equipment Insert Salt/Brine System)

**BID DUE: 5-28-2026 AT 3PM**

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## **1. GENERAL WEIGHT RATINGS & DIMENSIONS**

- **Expected Gross Vehicle Weight Rating (GVWR):** Minimum 80,000 lbs.
- **Front Axle Weight Capacity:** 23,000 lbs.
- **Rear Drive Axles Capacity:** 46,000 lbs.
- **Wheelbase:** 4425mm (174 inches).
- **Cab-to-Axle (CA):** Calculated at ---- inches (Back of cab to rear suspension centerline).
- **Overall Frame Length:** Calculated at 305.15 inches.
- **Rear Frame Overhang:** 1575mm (62 inches); acceptable range 61 inches to 70 inches with a square end of frame.

- **Front Frame Extension:** 24-inch integral front frame extension (no bolt-on extensions allowed) to accommodate municipal snowplow hitch.
  - **Estimated Frame Heights:**
    - *Top Front:* 45.39 inches (Unladen) / 41.86 inches (Laden)
    - *Top Rear:* 42.39 inches (Unladen) / 40.82 inches (Laden)
- 

## 2. ENGINE & ELECTRONIC PARAMETERS

### Engine Performance & Compliance

- **Model:** Cummins X12 500V or strict engineering equivalent.
- **Horsepower:** 500 HP @ 1900 RPM.
- **Torque:** 1700 lb-ft @ 1000 RPM.
- **Governor:** 200 GOV RPM VOC or equivalent.
- **Emissions Compliance:** EPA 2010, GHG 2024 / CARB 2024 Ultra-Low NOx Configuration.

### Electronic Parameters & PTO Management

- **PTO Mode Engine RPM Limit:** 1,200 RPM.
- **PTO RPM with Cruise Set Switch:** 750 RPM.
- **Remote PTO:** One (1) remote PTO speed programmed.
- **PTO Governor Rate:** 100 RPM per second ramping.
- **Engine Protection:** Electronic engine integral shutdown protection system.

### Engine Equipment & Accessories

- **Oil Pan:** Composite oil pan with easily serviceable, side-of-hood accessible oil fill and dipstick.
- **Air Intake:** Side-of-hood intake with engine-mounted air cleaner featuring inside/outside air routing and an integrated snow door.
- **Alternator:** Delco Remy 12V 160 Amp 28-SI Quadramount PAD alternator with remote battery volt sense.
- **Batteries:** Three (3) DTNA Genuine High-Temperature AGM and cycling batteries; minimum 2775 CCA, 570 RC altogether with threaded studs.
- **Battery Box:** Located under the passenger seat, vented to the outside, with a plastic battery box cover.
- **Electrical Disconnect:** Progressive low-voltage disconnect at 12.3 volts for designated circuits.
- **Grounding:** Wire ground return for battery cables with an additional dedicated frame ground return.
- **Air Compressor:** Cummins naturally aspirated 25.9 CFM air compressor with an internal safety valve.

- **Engine Brake:** Cummins Interbrake with High/Medium/Low settings.
  - **Fan Clutch:** Air-powered on/off engine fan clutch with automatic fan control (no dash switch, non-engine mounted).
  - **Cooling System:**
    - 1,400 sq. inch vocational radiator with lower radiator guard and drain plug.
    - Antifreeze protection to -34°F using OAT (Nitrite and Silicate Free) extended-life coolant.
    - Gates Blue Stripe coolant hoses or approved equivalent.
    - Standard charge air cooler plumbing.
  - **Engine Block Heater:** Phillips-Temro 1500 Watt / 115 Volt block heater with a chrome engine heater receptacle mounted under the LH cab door.
  - **Starter:** Delco 12V 39MT HD/OCP starter with thermal protection and integrated magnetic switch.
  - **Exhaust & Aftertreatment:**
    - RH outboard, under-step mounted horizontal aftertreatment system assembly with RH B-Pillar mounted vertical tailpipe.
    - 11-foot, 6-inch overall exhaust system height with a curved vertical tailpipe.
    - Automatic over-the-road active regeneration with a virtual regeneration request switch in the instrument cluster, and a dash-mounted inhibit switch.
    - Stainless steel shield for aftertreatment device, muffler, and tailpipe.
  - **Fuel/DEF Tanks:**
    - 70-gallon plain aluminum fuel tank (25-inch diameter) mounted on the LH side forward, with a plain step finish.
    - Equiflo inboard fuel system with high-temperature reinforced nylon fuel lines.
    - Alliance fuel filter/water separator with a heated bowl and dash indicator light, paired with a Cummins spin-on secondary fuel filter.
    - 13-gallon LH heavy-duty standard Diesel Exhaust Fluid (DEF) tank with a standard cap and a plain aluminum WST cover.
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### 3. TRANSMISSION & DRIVELINE

- **Transmission Type:** Allison 4500 RDS Automatic Transmission with dual PTO provisions.
- **Vocational Package:** Package 223 rated for heavy-duty on/off-highway applications.
- **Shift Programming:** 6-speed configuration (Lowest: 1, Start: 1, Highest: 6). S1 performance secondary shift schedule.
- **Shift Speeds:** 1600 RPM primary mode shift speed; 1500 RPM secondary mode shift speed.
- **PTO Engagement Control:** Maximum engine speed for PTO engagement limited to 1000 RPM.
- **Shift Control:** Heavy-duty electronic column-mounted transmission shift control.
- **PTO Provisions:** Configured for two (2) customer-installed Chelsea 890 series PTOs, positioned at the LH side and top RH side of the main Allison transmission.

- **Cooling & Fluid:** Water-to-oil transmission cooler; electronic oil level check via shift pad; filled with Synthetic Automatic Transmission Fluid (ATF).
  - **Driveline:** Dana Spicer SPL170 XL main driveline and inter-axle driveline, both equipped with half-round yokes.
  - **Magnetic Plugs:** Provided for engine drain, transmission drain, and axle fill/drain points.
  - **Upfitter Interface:** Quick-fit body lighting connector under the cab with blunt-cut wires; electronic transmission wiring routed directly to the customer interface.
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## 4. AXLES, SUSPENSION & BRAKES

### Front Axle Equipment

- **Model:** Detroit DA-F23.0-5 23,000 lbs. capacity front axle.
- **Suspension:** 23,000 lbs. Flat Leaf Front Suspension with threaded spring pins, bushings, and front shock absorbers.
- **Brakes:** Meritor 16.5x6 Q+ High-Capacity cast spider cam brakes with double anchor fabricated shoes and non-asbestos lining. No dust shields.
- **Hubs & Seals:** ConMet Preset Plus premium iron front hubs with vented front hub caps (window center and side oil plugs) and front oil seals.
- **Slack Adjusters:** Bendix Versajust automatic front slack adjusters.
- **Steering:** Dual high-capacity Bendix 20-23K power steering gears supported by a 4-quart power steering reservoir and an oil-to-air power steering cooler.
- **Lubricant:** Current premium synthetic 75W-90 front axle lube.

### Rear Axle Equipment

- **Model:** Meritor RT-56-160 46,000 lbs. R-Series tandem rear axle.
- **Ratio:** 4.56 gear ratio with an iron rear axle carrier and standard housing.
- **Suspension:** Airline 46,000 lbs. rear air ride suspension featuring chain clearance.
  - Nominal ride height of 9.5 inches (460mm Global Reference Height).
  - Restrained axle seats in axle clamp group; 55-inch axle spacing.
  - Heavy-duty suspension option across ranges (supporting up to 69,000 lbs. air-ride integrity).
  - Equipped with tandem rear axle shock absorbers.
- **Traction Control:** Driver-controlled traction differential on both tandem axles. Controlled by one (1) inter-axle lock valve and one (1) driver-controlled differential lock valve (front-rear and rear-rear).
- **Indicators:** Dash indicator light for the inter-axle lockout switch; dedicated indicator light and audible buzzer for each differential lockout switch.
- **Dump Valve:** Ignition-controlled electric dump switch for the air suspension featuring state retention and a dash gauge. Includes an automatic refill feature when vehicle speed exceeds 5 MPH, paired with an indicator light. Single air rear suspension leveling valve and transverse control rods.

- **Brakes:** Meritor 16.5x8.62 Q+ cast spider cam rear brakes with double anchor fabricated shoes and non-asbestos lining. Brake cams and chambers positioned on forward brake drums. No dust shields. Rear oil seals included.
- **Hubs & Adjusters:** ConMet Preset Plus premium iron hubs; Bendix Versajust automatic rear slack adjusters.
- **Lubricant:** Current premium synthetic 75W-90 rear axle lube; standard rear axle breathers.

### **Chassis Brake Control & Air System**

- **ABS System:** WABCO 6S/6M ABS system with traction control and an ATC shut-off switch.
- **Air Lines:** Reinforced nylon fabric-braid and wire-braid chassis air lines throughout.
- **Valves:** Standard Air Management Unit (AMU) with two (2) relay valves: one 5–8 PSI crack valve for the tandem axle and one 3–4.5 PSI crack valve for the pusher/tag axles.
- **Air Dryer:** WABCO System Saver HP with an integral air governor, internal heater, and an oil coalescing filter. Mounted inboard on the LH frame rail.
- **Reservoirs:** Steel air brake reservoirs equipped with manual pull cables on all tanks.
- **Trailer Connections:** None. Chassis shall be optimized strictly as a Quad-Axle vocational truck.

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## **5. CHASSIS FRAME & EQUIPMENT**

- **Frame Material:** High-strength steel frame rails measuring 15.0mm x 89.0mm x 315.0mm (0.59 x 3.5 x 12.4 inches). Yield strength: 120 KSI.
  - **Crossmembers:** All heavy-duty construction:
    - Heavy-duty ductile iron engine crossmember.
    - Heavy-duty back-of-transmission crossmember.
    - Heavy-duty Midship #1 crossmember.
    - Heavy-duty suspension and rear suspension crossmembers.
    - Heavy-duty rear crossmember.
  - **Bumper:** Omit front bumper from factory specification (custom municipal plow bumper to be installed by up fitter).
  - **Chassis Shielding/Hardware:** Unpolished aluminum equipment covers. Exterior wiring harnesses fully wrapped in premium anti-abrasion tape. Class 10.9 threaded metric fasteners utilized throughout.
  - **Upfit Provisions:** Upfit routing and clipping brackets installed on the LH side from Back-of-Cab (BOC) to suspension, including upper and lower supports. Front anti-spray cab mud flaps included. Front tow hooks and standard license plate mounts omitted.
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## **6. Trailer Connections**

### **A. Pneumatic (Air) Connections**

- **Termination:** Tractor air lines must be routed and plumbed to the **end of frame (EOF)**.
- **Couplings:** Equipped with standard **glad hands** suitable for truck/trailer towing.
- **Protection:** Heavy-duty **dust covers** must be installed on both the service and emergency glad hands to prevent debris ingress when not coupled.

### **B. Auxiliary Pneumatic Solenoids**

- **Solenoid Type:** Provide one (1) **quick-fit, programmable solenoid** featuring **state retention** (maintains its last commanded position/state upon vehicle power cycles).
- **Plumbing Location:** The solenoid must be cleanly plumbed and terminated at the **back of cab (BOC)** for auxiliary equipment operation.

### **C. Primary Electrical Receptacle & Wiring**

- **Receptacle Type:** One (1) **SAE J560 7-way primary trailer cable receptacle**.
- **Mounting Location:** Securely mounted at the **A-frame** (front of trailer/deck area).
- **Wiring Configuration:** \* Wired for separate stop/turn signals.
  - **ABS / Center Pin:** The center pin must be dedicated to ABS power and configured to be powered through the **ignition switch** (hot only when ignition is ON).

### **D. Supplemental Electrical Receptacle & Wiring**

- **Receptacle Type:** One (1) **Supplemental ISO 3731 7-way receptacle** (keyed differently to prevent cross-connection with the primary J560).
- **Mounting Location:** Co-located alongside the primary receptacle at the **end of frame**.
- **Wiring Configuration:** Supplemental trailer wiring must feature a **center pin** powered through the **ignition switch**.

### **E. Omissions (Not Required)**

- **Trailer Cable:** No trailer electrical spiral/straight cable is to be provided with this chassis.

## **7. TIRES & WHEELS**

### **Front Axle**

- **Tires:** Bridgestone M864 425/65R22.5 (20-Ply) Radial Tires.
- **Wheels:** Alcoa Level One (Part No. 82462) 22.5x12.25 10-hub pilot, 4.68-inch inset, 10-hand hole aluminum disc wheels with standard mounting nuts.

## Rear Tandem Axle

- **Tires:** Continental HDR2+ 11R22.5 (16-Ply) Radial Tires.
  - **Wheels:** Alcoa (Part No. 88167) 22.5x8.25 10-hub pilot aluminum disc wheels with standard mounting nuts.
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## 8. CAB & INTERIOR CONFIGURATION

### Cab Shell & Exterior Features

- **Dimensions/Type:** 111.6-inch BBC Conventional Steel-Reinforced Aluminum Cab.
- **Horns:** Four (4) Hadley SD-978 26-inch rectangular air horns (or approved equivalent) paired with a single factory electric horn.
- **Lighting & Electrical Upfitting:**
  - Dual-stage intelligent LED marker lights.
  - Integral LED stop, tail, and backup lights.
  - Pre-wired switch and harness for customer-furnished snowplow lamps, terminated at a single connection point at the LH forward chassis location.
  - Rear license plate mount shipped loose or affixed to the end of the frame
- **Grille & Trim:** Stainless steel cab accent molding and a stainless steel exterior sun visor with integral LED marker lights.
- **Winterization Equipment:** Fabricated white winter front included.
- **Fenders:** Front fenders with bolt-on molded flexible fender extensions.
- **Visibility Package:** \* *Windshield:* One-piece, roped-in heated windshield.
  - *Rear Window:* Single solar tinted rear window (31-inch x 20-inch).
  - *Washer System:* 2-gallon cab-mounted windshield washer fluid reservoir equipped with an electronic fluid level indicator.
- **Mirror System:** C-Bar mirror system featuring dual heated primary mirrors with stainless steel covers and back C-bars. Set up for a 102-inch equipment width. Integrated dual remote LH and RH convex mirrors built into the primary mirror assemblies, complemented by a RH down-view mirror.
- **Access/Safety Assist:** Full interior grab handles with added lower LH and RH pillar grab handles, complemented by LH and RH exterior non-slip grab handles. Vocational hood access hatch with hood opening assist and locking strut mechanism. Air-suspended cab mounting system.

### Cabin Interior Trim & Insulation

- **Style Level:** Charcoal Black vinyl base level interior with carbon and black base accents.
- **Floor Covering:** Heavy-duty black mats supplemented with premium floor heat and noise insulation barriers, complete with an integrated accelerator wear/rub pad.

- **Storage & Amenities:** Two (2) dash-mounted 12V power outlets, an integrated coin tray, a forward roof-mounted console, and molded LH/RH door storage pockets. Two (2) coat hooks mounted on the rear wall. Dual driver and passenger interior sun visors.
- **Safety Equipment:** One (1) 2.5-pound fire extinguisher mounted inboard of the driver's seat.

### Seating Configuration

- **Driver's Seat:** Elite 2.0 High-Back Air Suspension seat. Includes dual integrated armrests, active bolster, dual lumbar support, integrated cushion extensions, tilt adjustment, adjustable shock absorbers, a rear map pocket, and built-in heating and ventilation. Back suspension cover included.
- **Passenger Seat:** Mid-back non-suspension seat integrated on top of the passenger side battery box. No seat armrests.
- **Seat Upholstery & Belts:** Black cloth driver's seat cover with integrated logo; black cloth passenger seat cover without logo. 3-point adjustable D-ring retractor seatbelt for the driver and fixed D-ring retractor seatbelt for the passenger.

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## 9. CONTROLS, INSTRUMENTATION & ELECTRONICS

### Driver Controls

- **Pedals & Steering:** Standard foot pedal system with electronic accelerator control. Adjustable tilt and telescoping steering column paired with a 4-spoke, 18-inch black steering wheel featuring integrated spoke switches. Self-canceling turn signal switch with built-in headlight dimmer, flash, wash, wipe, and intermittent controls.
- **Ignition & Security:** Key-operated ignition switch with integral start position (4 positions: Off, Run, Start, Accessory). Remote keyless entry with two (2) transmitters. Door locks and ignition switch keyed the same (Key quantity: 2). LH/RH electric door locks feature an auto-unlock mechanism when a door is closed from an open position. Bright finish exterior door handles.
- **Lighting Switches:** Rotary headlamp switch (Marker light / Headlight) with pull-out functionality for optional fog/road lamps. Pre-trip inspection feature programmed for exterior lamps only.

### Instrumentation & Displays

- **Instrument Cluster:** Premium instrument cluster with a 5-inch TFT color display, complemented by a digital panel lamp dimmer switch. Gauges feature bright Argent finish bezels set into a standard center instrument panel.
- **Primary Gauges (Physical & Digital):**
  - Dual needle primary and secondary air pressure gauges.
  - 2-inch electric fuel gauge.

- Digital dual rear axle temperature display in the driver message center, complete with sensor shields.
- Electrical engine coolant temperature and engine oil temperature gauges.
- Electronic engine oil pressure gauge.
- 2-inch transmission oil temperature gauge.
- Digital turbo air pressure and digital voltage displays integrated within the driver display.
- Electronic outside temperature sensor display.
- Integrated engine hour meter and trip hour meter.
- Electronic MPH speedometer with a secondary KPH scale (without mechanical odometer) and an electronic 2500 RPM tachometer.
- **Diagnostics:** Heavy-duty on-board diagnostic (OBD) interface connector with a protective dust cap located below the LH dash.

### **Audio, Communications & Outfitter Interface**

- **Interactive Display:** Dash-mounted 7-inch B-Panel interactive touchscreen display radio with USB-C, Apple CarPlay, Android Auto, Bluetooth, AM/FM, SiriusXM, and Weather Band (WB), with an integrated microphone. Backed by a standard premium speaker system and a spring-loaded AM/FM antenna mounted on the RH side mirror.
- **Two-Way/CB Radio Provisions:** Overhead console-mounted CB radio provision. Roof overhead console CB radio provision including power and ground wiring routes. Single remote speaker with wiring lead for a two-way radio, and a single fiberglass LH mirror-mounted CB antenna with brackets and lead wires.
- **Telematics & Antenna System:** Headliner multi-band antenna (supporting AM/FM, Weather Band, Wi-Fi, Bluetooth, and GNSS/GPS). Includes an inoperable SDAR antenna element. Includes a 5-year warranty package for connectivity-based services.
- **Auxiliary Hardware Switches:** Four (4) extra factory-installed hardware switches mounted in the dash, pre-routed to a space between the seats with blunt-cut terminations:
  - *Switch #1:* Off/On latching, 20-Amp, ignition-powered.
  - *Switch #2:* On/Off latching, 10-Amp, battery-powered.
  - *Switch #3:* On/Off latching, 10-Amp, battery-powered.
  - *Switch #4:* On/Off momentary, 20-Amp, ignition-powered.
- **Module Integration:** One (1) Quick Fit Programmable Module (QPM/XMC). Two (2) TMC RP1226 accessory connectors: one (1) located behind the passenger-side removable dash panel and one (1) in the center overhead console.
- **Safety Alarms:** 97 dB audible backup alarm. Electronic cruise control managed via steering wheel spoke switches.

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## **10. PAINT & WARRANTIES**

- **Cab Paint:** Applied solid color – Green (County Specification match).
- **Chassis Paint:** High-solid black polyurethane chassis paint.

- **Engine Warranty:** Cummins Engine extended warranty – CARB compliant, 7-Year / 250,000-Mile coverage.
- **Aftertreatment Warranty:** Cummins Engine Aftertreatment component extended warranty – 7-Year / 250,000-Mile coverage.



2003 Harrison Ave, Rockford Il. 61104

Phone: (815) 399-8839 • (800) 383-6584 • Fax: (815) 399-8854 • [www.rjbowers.com](http://www.rjbowers.com) • [jabowers@rjbowers.com](mailto:jabowers@rjbowers.com)

To: Town of New Glarus (Chris)

Phone: 608-636-3495

E-Mail: [cnarveson@greencountywi.org](mailto:cnarveson@greencountywi.org)

Date: 6-25-2026

Quote #: 2026-P-5885

**MiTM Hot Electric Motor Pressure Washer # HEG-3005-1E2G**  
**3000 PSI / 3.9 GPM 8 HP Motor / 230V 1 Phase 44 Amp**  
**NG or LP Available**

Belt Drive General Pump / 10-inch Draft Diverter Included (21-Inch Height)

Auto Start Stop & Time Out / Hour Meter / Adjustable Thermostat

Adjustable High Pressure Detergent Injection / Electronic Ignition / Standing Pilot

Removable Panels / Easy Access to All Internal Components

1/2-inch Schedule 80-Coil Heat Exchanger

On/Off Pump/Motor Switch / On/Off Burner Switch

(Optional Remote-Control Panel or Wireless)

50 Foot Hose / Adjustable Pressure Dual Lance / Full Nozzle Set

ETL Certified / Footprint: L=56.5" X W=29" X H=49.75" Ship = 878 Lbs.

Unit Cost: \$13,800.00

HX-0105: \$ 142.00 (Liquid Propane (vapor only))

Sub Total: \$13,942.00

Discount: \$-3,207.00 (Local Gov Discount)

Total: \$10,735.00

Includes Direct Ship From MiTM (Need Fork Lift) / Final Unit Testing & Training

**See Page #2 for Hose Reel Information**

Quote Valid For: 60 Days

Lead Time: 2.5-3 Weeks

Thank you for the opportunity to present our offer:

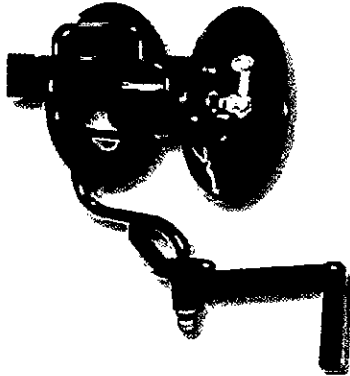
Regards: Paul W Conkling

[paul@rjbowers.com](mailto:paul@rjbowers.com)

Cell: 815 988 8008



PN: 8750-6850: 100' Pivot Hose Reel / List = \$554 Your Cost \$470



PN: 8919-4370: Pivot reel Wall Mount Bracket / List \$65.00 Your Cost \$55.00

100' Hose (we keep 50' that comes with unit) Your Cost \$175.00

PN: 8918-2880: 10' Jump Hose from Unit to Reel Your Cost \$42.50

|                         |             |
|-------------------------|-------------|
| Accessories Total:      | \$742.50    |
| Total with unit Page 1: | \$11,477.50 |



## Dealer Hot Water Pressure Washers

# Stationary Natural Gas/LP

## Belt Drive — HEG Series

Engineered with superior cleaning power, the HEG Series easily removes tough dirt and grime.



HEG-3004-1E2G

### PUMP

- Belt drive triplex piston pump with ceramic plungers
- Factory preset unloader

### MOTOR

- Open drip-proof electric motor

### FRAME

- Powder coated steel frame

### MISCELLANEOUS

- Temperature rise 150°F/66°C above ambient, maximum 200°F (250°F/121°C outlet temperature with steam option)

### COMPONENTS

- ½-inch schedule 80 pipe coil heat exchanger
- Polyethylene float tank with in-line screen filter, 4-gallon
- Natural gas or LP gas-fired (vapor only) natural draft with aspirating-type burner, 10-inch stack
- 10-inch draft diverter
- Thermal relief valve
- Electronic ignition with standing pilot light
- Pressure switch and over-pressure safety controls
- 24V control system
- Programmable logic controller (PLC) with auto start/stop and timed lockout
- Adjustable high pressure detergent injector
- Adjustable thermostat

### UNIT INCLUDES

- Quick connect nozzles – 0°, 15°, 25°, 40° and fixed detergent nozzle
- 50-foot x ¾-inch steel wire-braided high pressure hose with quick connects
- Adjustable pressure insulated dual lance with trigger gun

### LIMITED WARRANTY

- Electric motor

### CERTIFICATION

- ETL Certified – US and Canada

| MODEL NUMBER  | PSI  | GPM | HORSEPOWER/MOTOR         | PUMP    | NATURAL GAS<br>BTU PER HOUR | LP GAS BTU<br>PER HOUR | DIMENSIONS (LxWxH) | SHIP WT. | NET WT. |
|---------------|------|-----|--------------------------|---------|-----------------------------|------------------------|--------------------|----------|---------|
| HEG-1805-1E2G | 1800 | 4.7 | 6.0 HP, 230V, 10, 25.5A  | General | 338,000                     | 326,000                | 56.5x29x49.75      | 844 lb.  | 724 lb. |
| HEG-1805-1E3G | 1800 | 4.7 | 6.0 HP, 230V, 30, 16.0A  | General | 338,000                     | 326,000                | 56.5x29x49.75      | 844 lb.  | 724 lb. |
| HEG-1805-1E4G | 1800 | 4.7 | 6.0 HP, 460V, 30, 8.0A   | General | 338,000                     | 326,000                | 56.5x29x49.75      | 844 lb.  | 724 lb. |
| HEG-1805-1E8G | 1800 | 4.7 | 6.0 HP, 208V, 10, 28.2A  | General | 338,000                     | 326,000                | 56.5x29x49.75      | 844 lb.  | 724 lb. |
| HEG-1805-1E9G | 1800 | 4.7 | 6.0 HP, 208V, 30, 18.5A  | General | 338,000                     | 326,000                | 56.5x29x49.75      | 844 lb.  | 724 lb. |
| HEG-2004-1E2G | 2000 | 4.2 | 6.0 HP, 230V, 10, 25.5A  | General | 338,000                     | 326,000                | 56.5x29x49.75      | 844 lb.  | 724 lb. |
| HEG-2004-1E3G | 2000 | 4.2 | 6.0 HP, 230V, 30, 16.0A  | General | 338,000                     | 326,000                | 56.5x29x49.75      | 844 lb.  | 724 lb. |
| HEG-2004-1E4G | 2000 | 4.2 | 6.0 HP, 460V, 30, 8.0A   | General | 338,000                     | 326,000                | 56.5x29x49.75      | 844 lb.  | 724 lb. |
| HEG-2004-1E8G | 2000 | 4.2 | 6.0 HP, 208V, 10, 28.2A  | General | 338,000                     | 326,000                | 56.5x29x49.75      | 844 lb.  | 724 lb. |
| HEG-2004-1E9G | 2000 | 4.2 | 6.0 HP, 208V, 30, 18.5A  | General | 338,000                     | 326,000                | 56.5x29x49.75      | 844 lb.  | 724 lb. |
| HEG-3004-1E2G | 3000 | 3.9 | 8.0 HP, 230V, 10, 37.0A  | General | 338,000                     | 326,000                | 56.5x29x49.75      | 878 lb.  | 758 lb. |
| HEG-3004-1E3G | 3000 | 3.9 | 8.0 HP, 230V, 30, 20.0A  | General | 338,000                     | 326,000                | 56.5x29x49.75      | 878 lb.  | 758 lb. |
| HEG-3004-1E4G | 3000 | 3.9 | 8.0 HP, 460V, 30, 10.0A  | General | 338,000                     | 326,000                | 56.5x29x49.75      | 878 lb.  | 758 lb. |
| HEG-3004-1E5G | 3000 | 3.9 | 8.0 HP, 575V, 30, 8.0A   | General | 338,000                     | 326,000                | 56.5x29x49.75      | 878 lb.  | 758 lb. |
| HEG-3004-1E8G | 3000 | 3.9 | 8.0 HP, 208V, 10, 40.5A  | General | 338,000                     | 326,000                | 56.5x29x49.75      | 878 lb.  | 758 lb. |
| HEG-3004-1E9G | 3000 | 3.9 | 8.0 HP, 208V, 30, 23.0A  | General | 338,000                     | 326,000                | 56.5x29x49.75      | 878 lb.  | 758 lb. |
| HEG-3005-1E2G | 3000 | 4.8 | 10.0 HP, 230V, 10, 44.0A | General | 338,000                     | 326,000                | 56.5x29x49.75      | 878 lb.  | 758 lb. |
| HEG-3005-1E3G | 3000 | 4.8 | 10.0 HP, 230V, 30, 25.0A | General | 338,000                     | 326,000                | 56.5x29x49.75      | 878 lb.  | 758 lb. |
| HEG-3005-1E4G | 3000 | 4.8 | 10.0 HP, 460V, 30, 12.5A | General | 338,000                     | 326,000                | 56.5x29x49.75      | 878 lb.  | 758 lb. |
| HEG-3005-1E5G | 3000 | 4.8 | 10.0 HP, 575V, 30, 10.0A | General | 338,000                     | 326,000                | 56.5x29x49.75      | 878 lb.  | 758 lb. |
| HEG-3005-1E8G | 3000 | 4.8 | 10.0 HP, 208V, 10, 48.7A | General | 338,000                     | 326,000                | 56.5x29x49.75      | 878 lb.  | 758 lb. |
| HEG-3005-1E9G | 3000 | 4.8 | 10.0 HP, 208V, 30, 29.0A | General | 338,000                     | 326,000                | 56.5x29x49.75      | 878 lb.  | 758 lb. |

# Stationary Natural Gas/LP

## Hot Water – Belt Drive – HEG Series

### ACCESSORIES:

| PART NUMBER  | DESCRIPTION                                                                                                                                            | FITS MODELS |
|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| 32-1410      | Additional wireless remote – Includes pump, heat and detergent buttons, requires HX-0316 or 850-0472                                                   | All models  |
| 850-0470     | First remote, plastic control box field install kit – Includes junction box and (1) control box with pump, heat and detergent switches                 | All models  |
| 850-0471     | First remote, metal control box field install kit – Includes junction box and (1) control box with pump, heat and detergent switches                   | All models  |
| 850-0472     | Wireless remote field install kit – Includes receiver and (1) transmitter with pump, heat and detergent buttons                                        | All models  |
| 850-0473     | Detergent solenoid field install kit – Adds solenoid and switch to easily control the chemical injection                                               | All models  |
| 850-0474     | Additional programmable logic controller remotes, plastic control box field install kit – Adds additional remotes to PLC, requires HX-0314 or 850-0470 | All models  |
| 850-0475     | Additional programmable logic controller remotes, metal control box field install kit – Adds additional remotes to PLC, requires HX-0315 or 850-0471   | All models  |
| AW-0013-0278 | Remote bracket with locking key – Bracket mounts to a wall or structure to securely hold the wireless remote; includes locking key to prevent theft    | All models  |

### OPTIONS: Options must be ordered with unit and cannot be added later.

| PART NUMBER | DESCRIPTION                                                                                                                                   | FITS MODELS     |
|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------------|
| HX-0105     | Liquid propane (vapor only) – Converts natural gas pressure washer to operate on liquid propane (vapor only)                                  | All models      |
| HX-0113     | Dual gun – Two guns may be sprayed at the same time, flow is divided between the two guns while each operator maintains equal system pressure | HEG-1805 models |
| HX-0114     | Dual gun – Two guns may be sprayed at the same time, flow is divided between the two guns while each operator maintains equal system pressure | HEG-3005 models |
| HX-0116     | Stainless-steel coil wrap – Converts powder coated painted coil wrap to stainless-steel material                                              | All models      |
| HX-0119+    | 250°F steam – Increases outlet temperature to 250°F while lowering system pressure; adds re-sized 25° nozzle to be used as steam nozzle       | HEG-1805 models |
| HX-0120     | 250°F steam – Increases outlet temperature to 250°F while lowering system pressure; adds re-sized 25° nozzle to be used as steam nozzle       | HEG-2004 models |
| HX-0121     | 250°F steam – Increases outlet temperature to 250°F while lowering system pressure; adds re-sized 25° nozzle to be used as steam nozzle       | HEG-3004 models |
| HX-0122^    | 250°F steam – Increases outlet temperature to 250°F while lowering system pressure; adds re-sized 25° nozzle to be used as steam nozzle       | HEG-3005 models |
| HX-0305     | Additional programmable logic controller remotes, plastic control box – Adds additional remotes to PLC                                        | All models      |
| HX-0306     | Additional programmable logic controller remotes, metal control box – Adds additional remotes to PLC                                          | All models      |
| HX-0313     | All stainless-steel frame and hardware – Converts powder coated painted frame and hardware to stainless-steel material                        | All models      |
| HX-0314     | First remote, plastic control box – Includes junction box and (1) control box with pump, heat and detergent switches                          | All models      |
| HX-0315     | First remote, metal control box – Includes junction box and (1) control box with pump, heat and detergent switches                            | All models      |
| HX-0316     | Wireless remote – Includes receiver and (1) transmitter with pump, heat and detergent buttons                                                 | All models      |
| HX-0317     | Additional wireless remote – Includes pump, heat and detergent buttons                                                                        | All models      |
| HX-0319     | Stainless-steel access panels – Converts powder coated painted access panels to stainless-steel material                                      | All models      |
| HX-0320     | Painted box kit – Adds painted side and end panels                                                                                            | All models      |
| HX-0321     | Detergent solenoid – Adds solenoid and switch to easily control the chemical injection                                                        | All models      |

+HX-0119 cannot be combined with HX-0113.

^HX-0122 cannot combine with HX-0114.

#### INSTALLATION RECOMMENDATION:

This pressure washer must have a clearance of 2-feet on all sides and 4-feet above the unit.

#### Gas Supply Line:

**Natural Gas**  
7- to 8-inch water column input

**LP Gas**  
12- to 14-inch water column input

#### Recommended Pipe Sizes for Gas Supply Line:

|                       | Distance to Unit from Regulator |                     |                      |
|-----------------------|---------------------------------|---------------------|----------------------|
|                       | 0-feet to 50-feet               | 50-feet to 100-feet | 100-feet to 200-feet |
| Natural Gas pipe size | 1½-inch IPS                     | 2-inch IPS          | 2½-inch IPS          |
| LP Gas pipe size      | 1½-inch IPS                     | 1½-inch IPS         | 1¾-inch IPS          |



**WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

# PROJECT ESTIMATE



**TCnetworks**

900 Valley Road, Platteville, WI 53818

**This estimate will expire on →**  
*Please contact us for an update if needed.*

**05/20/2026**

## NSI - New Client - Township Garage Network /Cams

### PREPARED FOR

New Glarus Township  
N8799 Hayes Lane , New Glarus , WI

**Estimate ID: 00000253**

Created On:  
04/20/2026

Chris Narveson  
cnarveson@greencountywi.org

| Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Qty | Unit Price | Amount      |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|------------|-------------|
| DESCRIPTION OF SERVICES* <ul style="list-style-type: none"><li>- Install Camera / switching / Fiber and mounting hardware</li><li>- Aim and configure cameras into WAVE</li><li>- Prep new Nema Box and install on pole</li><li>- Test network connectivity and cameras</li></ul> CLIENT RESPONSIBILITY* <ul style="list-style-type: none"><li>- Provide Reasonable Access to the Project Site</li><li>- Client has a single gang 110 power outlet mounted in the TC supplied Nema box on pole and in mechanical room next to rack</li><li>- Provide Internet connection to the network rack</li></ul> ASSUMPTIONS* <ul style="list-style-type: none"><li>- Client will Provide or Cover the Cost of Lift Rentals (if necessary) to Access and/or Install all Equipment Included in this Project.</li></ul> PROJECT SITE ADDRESS*<br>N8799 Hayes Lane, New Glarus WI |     |            | \$5,349.24  |
| (1) - 2U WAVE NVR (Intel based) with 4 Professional licenses, 12TB RAW, supports: 32 channels, Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 4 fixed internal SATA HDDs (10TB max per HDD), Wisestream technology, HDMI/DP output, Dual GbE NICs<br>(1) - NavePoint Server Cabinet with Hinged Back - 25.5' Deep, 9U Rack Enclosure with Locking Glass Door, Wall Mount Rack with Removable Side Panels, Network Cabinet with 2 Fans, Pre-                                                                                                                                                                                                                                                                                                                                                                                                                          |     |            | \$11,735.58 |

Assembled

- (1) - beldenkeyconnect® empty modular patch panel, 24-port, black
- (1) - transition networks smart managed gigabit ethernet poe+ switch(16) 10/100/1000base-t ports + (2) 100/1000base-x sfp slots
- (2) - hanwha vision pnm-c16013rvq 16mp multi-sensor outdoor multidirectional network mini dome camera with night vision
- (1) - wisenet pnm-12082rvd 6 megapixel outdoor network camera
- (2) - hanwha vision - sbp-156kmwaluminum corner mount wht
- (3) - hanwha wall mount
- (1) - hanwha mounting hole cover mount plate
- (1) - hanwha mounting hole cover mount plate
- (1) - altelix 14x12x10 fiberglass weatherproof nema 4x enclosure with blank aluminum mounting plate
- (1) - transition networksethernet switch, (4) 10/100/1000base-t poe++ port, (2) 10/100/1000base-t rj-45 port, (2) 100/1000base-x sfp slot, 16 gbit/s
- (1) - transition networkspower supply, 2.5a, 120w, 48/55v dc, din-rail mount, 4.93 h x 1.57 w x 4.47 d in.
- (6) - zero connectcopper patch cables, 1 ft., blue, cat 6
- (0.6) - 6o4p24-bk-r-cms-nr commscope technologies llc. cs34o black un884019904/10
- (1) - tripp lite (eaton) - protect it! 4-outlet home computer surge protector strip, 450 joules mfr #: tlp404
- (1) - 6ft 18 Gauge 3 Prong Heavy Duty Replacement Power Supply Cord Cable 110V 115V 120V Pigtail for Universal AC Appliance, NEMA 5-15 Plug US SJT 18AWG (10A)
- (3) - belden 1-port side entry box, w/out shutter door key connect, electric white
- (1) - FHD® Fiber Adapter Panel, 24 Fibers OS2 Single Mode, 12 x LC UPC Duplex (Blue) Adapter, Ceramic Sleeve
- (1) - fhd® high density 1u rack mount enclosure unloaded, sliding drawer, holds up to 4 x fhd® cassettes or panels, 144 fibers (lc)
- (3) - fhd® blanking fiber adapter panel #35526
- (1) - cyberpower 12 outlet black rackmount surge strip
- (750) - 2 CORE 900UM SM AMORED PLENUM INOUT / per foot
- (6) - 1m (3ft) Fiber Pigtail, LC UPC to Unterminated, Simplex, OS2 Single Mode, PVC (Unrated), 0.9mm, Yellow SKU50013
- (2) - 1m (3ft) lc upc to lc upc duplex os2 single mode pvc (ofnr) 2.0mm fiber optic patch cable - SKU40191
- (2) - Generic Compatible 10GBASE-LRL SFP+ 1310nm 2km DOM Duplex LC/UPC SMF Optical Transceiver Module - SKU 74673
- (1) - Altelix DIN Rail Mount Gigabit Ethernet PoE Surge Protector

(1) - ninjaone backup billed annually

(1) - Misc Parts and connectors

|                        |                    |
|------------------------|--------------------|
| Subtotal               | \$17,084.82        |
| Tax (0)                | \$0.00             |
| Shipping               | \$300.00           |
| <b>Estimate Total:</b> | <b>\$17,384.82</b> |

**Discount:** 0%  
(\$0.00)

All accounts and invoices are due & payable in full within 30 days from the invoice date. Accounts 30 days or more past due are subject to an interest and finance charge of 1.5% per month or 18% per annum.

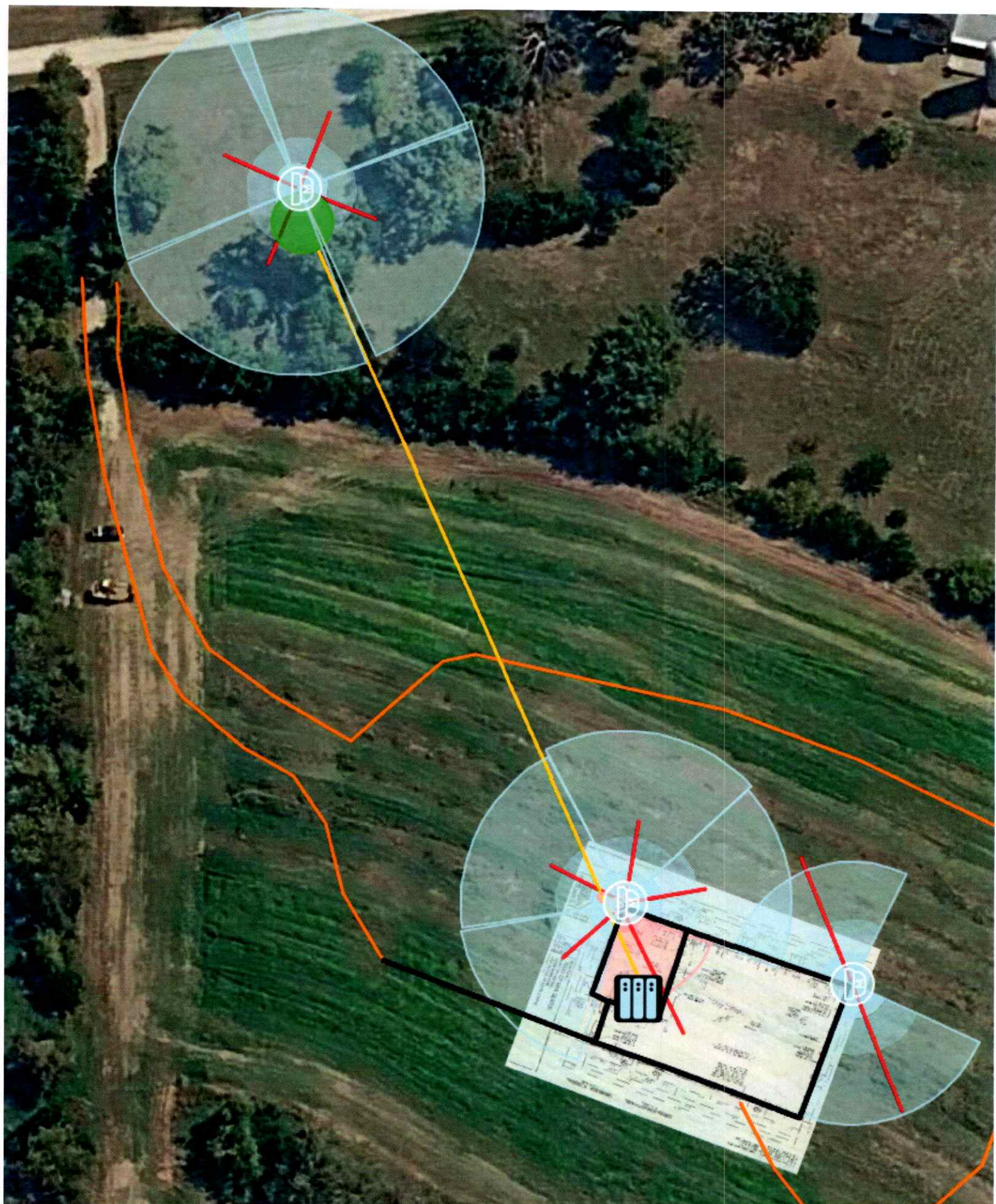
**To ensure a swift project start, we kindly request that you pay for the necessary project materials upfront,** which will cover the cost of specific hardware and software items listed in this estimate. Please return this document, signed, along with your initial payment at your earliest convenience. This allows us to immediately begin ordering and procuring the materials needed for your project as well as setting your project start date as soon as possible. Delays can result in increased costs on your final invoice.

I have reviewed the details and terms of this estimate and wish to proceed with the project.

I understand that by signing below the project will begin once the materials payment is received by TC Networks.

Authorized Signature: \_\_\_\_\_

Date: \_\_\_\_\_



# Proposal



**Estimate Number:** 288

**Prepared By:** Devin Kramer

Driftless Striping

10592 West Blue Mounds Rd.

Blue Mounds, WI 53517

608-412-3331

[driftlessstriping@outlook.com](mailto:driftlessstriping@outlook.com)

**Estimate Date:** [7/5/26]

**Prepared For:** Darla Kramer

Town of New Glarus

501 1st st. 2nd floor

New Glarus, WI 53574

608-527-2390

[clerk@townofnewglaruswi.gov](mailto:clerk@townofnewglaruswi.gov)

| Overview of Project                                                                                                                                                                                              | Description                                  | Cost     |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|----------|
| <b>Notes</b><br>New Glarus Garage                                                                                                                                                                                | 2 Parking Stalls                             | \$20.00  |
|                                                                                                                                                                                                                  | 70LF of 4"                                   | \$35.00  |
|                                                                                                                                                                                                                  | 1 HC symbol                                  | \$40.00  |
|                                                                                                                                                                                                                  | 1 HC sign/van accessible mounted on building | \$250.00 |
|                                                                                                                                                                                                                  | 1 mob (Delta job minimum)                    | \$155.00 |
| <b>Terms</b><br>Priced for one coat of traffic paint and one mobilization. Changes made by the client onsite will be reflected in final invoicing.<br>Pricing is good for 30 days.<br>Payment Terms Net 10 days. |                                              | \$0.00   |
|                                                                                                                                                                                                                  |                                              | \$0.00   |
|                                                                                                                                                                                                                  |                                              | \$0.00   |
|                                                                                                                                                                                                                  |                                              | \$0.00   |
|                                                                                                                                                                                                                  |                                              | \$0.00   |
|                                                                                                                                                                                                                  |                                              | \$0.00   |
|                                                                                                                                                                                                                  |                                              | \$0.00   |
|                                                                                                                                                                                                                  |                                              | \$0.00   |
|                                                                                                                                                                                                                  |                                              | \$0.00   |
|                                                                                                                                                                                                                  |                                              | \$0.00   |

Subtotal \$500.00

Total \$500.00

**Customer Signature:**

Signature

Printed Name

Date (MM/DD/YYYY)

**ORDINANCE # 05-2025-2  
TOWN OF NEW GLARUS, GREEN COUNTY  
REGULATION OF SHIPPING CONTAINERS**

**WHEREAS,** The Town of New Glarus has determined it is in the public interest to adopt regulations on the use and placement of Shipping Containers.

**WHEREAS,** This ordinance is adopted pursuant to the police powers of the Town of New Glarus, specifically including the Town's village powers; its authority to review and approve site plans prior to issuing permits and its authority to adopt ordinances pursuant to Wis. Stats. Chapter 60 to regulate the placement, use, and appearance of Shipping Containers. The Town finds this ordinance is reasonable and necessary to protect public health, safety, welfare, property values and the rural character of the Town. This ordinance establishes reasonable standards which are intended to supplement consistent applicable Green County zoning regulations.

**Section 1: Effective Date**

This ordinance shall be effective one day after its publication or posting as required by law.

**Section 2: Definitions.**

- A. The term "Shipping Container" shall be defined as a transportable, encloseded, box-like metal container for dry storage. The term "shipping container" includes but is not limited to, containers such as non-refrigerated semitrailers, roll-off containers, slide-off containers, and "piggyback" containers. A shipping container includes any container intended for the purpose of storing personal items.
- B. The term "shipping container" does not include the following (known herein as "Other Containers") refrigerated containers (whether operable or not), tanks, open top, flat rack, temporary "PODS" or containers to facilitate moving residences, or open side containers.

**Section 3. Placement of Shipping Containers Prohibited Except By Permit.**

- A. Shipping Containers may not be placed on any parcel of real estate in the Town for any time longer than one week without a permit issued by the Town.
- B. Other Containers are prohibited from being placed on any property in the Town except properly zoned trucking, shipping or construction businesses, and then, only as needed for the business conducted on the property.
- C. Shipping Containers which are in place as of the date of adoption of this Ordinance shall be removed no later than one hundred eighty (180) days after the date of adoption unless a permit is issued.

*Ordinance 05-2025-2  
DRAFT (5/14/2026)*

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- D. This ordinance does not apply to resin, wood or metal sheds which are 32 square feet or less in area; to any operable truck or van; to any constructed ~~or to~~ modular ~~or of~~ other structures **built placed** under a building permit.
- E. This Ordinance does not purport to override any restrictive covenants **on property in the Town of New Glarus** which prohibit placement of Shipping Containers.

### **Section 3: Application for and Issuance of Permit**

- A. Any person seeking to locate or maintain a Shipping Container in the Town shall complete an application for a Town permit using an application form prescribed by the Town. The applicant shall include a scaled **d** drawing showing the proposed location of the Shipping Container and the distances from all property boundaries **and each application (including renewal applications) shall be accompanied by a \$75 fee:**
- ~~B.~~ The Town Board shall review all applications for placement of Shipping Containers. If it appears the proposed placement of a Shipping Container complies with this Ordinance, the Town Board shall issue a permit.
- ~~C.~~ **No shipping container may be located until all the requirements of this ordinance are met.**
- ~~B-D.~~ **Each neighbor of a parcel shall be notified of a permit application or renewal, and shall have the right to request a hearing before the Town Board on the granting of a permit. If such a request is submitted, the Town Board shall allow a neighboring landowner or their chosen representative to present evidence at the hearing. If the person applying for a permit fails to appear the Town Board may deny the application. Pending the hearing, the requesting party shall not be allowed to place a shipping container.**
- ~~E.~~ The permit for placement of a Shipping Container is valid only for the location for which the permit was issued. Permits expire **after one calendar year from their date of issue, unless renewed at least 30 calendar days before their expiration date, thirty (30) days. Permits may be renewed for a maximum of five years and after that, no renewal shall be allowed.** Additional permits may be issued subject to the terms and conditions of this ordinance.

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### **Section 4: Placement Requirements and Limitations**

- A. Shipping containers shall be painted in a neutral **solid** shade and without advertising **design or patterns, or or** signage affixed to the shipping container **except as hereafter noted.** A Shipping Container may include a sign or painted information not more than 3 square feet in area identifying the owner of the container **but no other information:**
- B. No electrical power ~~nor or~~ plumbing may be installed in a Shipping Container.

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Ordinance 05-2025-2  
DRAFT (5/14/2026)

- C. No person may reside in a Shipping Container **at all**.
- D. Shipping containers located on a single parcel may not exceed a cumulative gross floor area of 450 square feet. Shipping Containers may not be stacked and may not be more than 8 ½ feet in height.
- E. In no event shall there be more than two temporary Shipping Containers on any property at any time.
- F. Shipping containers may not be placed less than 20 feet from the front boundary of a property, nor less than five feet from all other lot lines. If there is a residence on an adjacent parcel, the Shipping Container may not be less than 440 feet from the nearest point of the residence.
- G. Shipping containers may not be in any required open space, on any wetland or in a location that interferes with vehicular and/or pedestrian circulation.
- H. Shipping containers shall comply with any applicable building and fire code regulations for the purpose of ensuring safe ingress and egress to dwellings, access to utility shutoff valves and fire protection.
- I. Shipping containers shall be locked when not in use. Their doors or entrances shall be kept closed when not in use. The Shipping Container owner shall take precautions to prevent vermin from staying in the Shipping Container.
- J. The Town Board shall have the discretion to further restrict the placement of any shipping container on a property that prevents any unreasonable deprivation of light, air, or reasonable use to any adjoining property.
- K.** A shipping container shall not remain on any property located in the Town of New Glarus for more than thirty (30) consecutive calendar days, and not more than sixty (60) gross days in a twelve (12) month period, unless permitted by the Town of New Glarus. (Exceptions may be granted for construction projects where work is ongoing and actively progressing.)
- L.** **No businesses shall be conducted from a Shipping Container placed pursuant to this ordinance.**
- K-M.** **No hazardous substances may be stored for any length of time on a Shipping Container [do we need to define hazardous substances?]**

#### Section 5: Revocation of Permits.

- F.** With reasonable notice, the Town of New Glarus Board may revoke any permit issued under this ordinance, if it is determined by the Town Board that a shipping container is being maintained in an unsafe matter or constitutes a public nuisance or violates any other provision of the Town or County Code. **The revocation shall allow the landowner to bring their shipping container into compliance with this ordinance. Such revocation shall be effective no sooner than 30 days after the permit has been revoked and no longer than 60 days,**

unless the landowner has brought their container back into compliance with the ordinance.

- A.
- B. Shipping containers must be located at the primary lot of the residence.
- C. Shipping containers shall not be used for residential purposes.
- D. No Shipping Container or portion of a Shipping Container may be rented to a third party or business (except as noted above for construction):-

#### **Section 6: Severability.**

If any provision of this ordinance or its application to any person or circumstances is held invalid, the invalidity does not affect other provision or application of this ordinance that can give effect without the invalid provision or application, and to this end the provisions of this ordinance are severable.

#### **Section 7: Violations and Penalties**

Any violations of this Ordinance shall be subject to a fine of \$100.00.

This ordinance was adopted by the Town Board of Supervisors of the Town of New Glarus at a regular meeting on the \_\_\_\_\_ day of \_\_\_\_\_, 2025, by a vote of \_\_\_\_\_aye and \_\_\_\_\_nay.

\_\_\_\_\_  
Chair, Chris Narveson

\_\_\_\_\_  
Matt Streiff, Supervisor

\_\_\_\_\_  
Troy Pauli, Supervisor

\_\_\_\_\_  
Mark Pernitz, Supervisor

\_\_\_\_\_  
Dan Gartzke, Supervisor

\_\_\_\_\_  
Margo A. McMicken, Clerk Treasurer



## Executive Summary (FMV 63 month)

- Toshiba ES3025AC
  - **\$227.93 per month**
    - Includes all parts, toner, and maintenance
    - 63-month term
  - Up to 1,000 mono copies per month with additional mono copies billed monthly at 0.0155 per copy.
  - Up to 250 color copies per month with additional color copies billed monthly at 0.0755 per copy.
- Questions/Concerns?
  - Next Steps

**This proposal is valid through 6/29/26**



## Executive Summary (\$1 buyout)

- Toshiba ES3025AC
  - **\$241.81 per month**
    - Includes all parts, toner, and maintenance
    - **63-month term with \$1 buyout at end of term**
  - Up to 1,000 mono copies per month with additional mono copies billed monthly at 0.0155 per copy.
  - Up to 250 color copies per month with additional color copies billed monthly at 0.0755 per copy.
- Questions/Concerns?
  - Next Steps

**This proposal is valid through 6/29/26**



## Executive Summary (Purchase)

- Toshiba ES3025AC
  - **Purchase cost: \$10,134.00**
  - **Service contract: \$34.38 per month**
    - Includes all parts, toner, and maintenance
    - Up to 1,000 mono copies per month with additional mono copies billed monthly at 0.0155 per copy.
    - Up to 250 color copies per month with additional color copies billed monthly at 0.0755 per copy.
- Questions/Concerns?
  - Next Steps

**This proposal is valid through 6/29/26**

Family Business Since 1910



Customer No.: NEWGLARUSTC

# LOVELACE PUMP CO., INC.

Complete Water Systems • Complete Septic Systems • Pump Installation & Service • Well Drilling Available • Well & Septic Inspections • Livestock Waterers • Backhoe Service

9914 County M  
Argyle, WI 53504  
608-465-3314

## Invoice

Monroe – 608-325-1010  
Dodgeville – 608-935-3581  
Barneveld – 608-924-1815  
New Glarus – 608-527-6100

Bill To: **TOWN OF NEW GLARUS**  
PO BOX 448  
NEW GLARUS, WI 53574

Job Site: **TOWN OF NEW GLARUS**  
N8799 HAYES LANE  
NEW GLARUS, WI 53574

| Invoice Date | Invoice Number | Terms  |
|--------------|----------------|--------|
| 06/18/2026   | 71754          | Net 30 |
| Description  |                |        |

INSTALLATION OF A 3 BEDROOM MOUND SEPTIC SYSTEM  
COMPLETED ON 04/15/2026

**With Installing:**

1000/600 gallon dual compartment cement septic/pump tank by Dalmaray  
4,000 gallon holding tank (DNR holding)  
Cement riser pipes & manhole covers with lock & chain  
1/3 HP; 230 volt effluent pump (electrician to hook into breaker panel)  
Float & alarm system  
12/2 & 14/2 UF wire with ground (ran from septic tank to outside of house only)  
Sim-tech septic filter  
6", 4", 2", & 1 1/2" PVC piping  
State approved sewer stone & sand  
Bedding sand for tank/pipes  
Infiltration paper  
Seeding  
PVC cement/cleaner & misc. fittings  
Machine time & labor

SUB TOTAL: \$30,445.00

- LESS DEPOSIT APPLIED (\$00,000.00)

BALANCE DUE: \$30,445.00

Extras Include: labor, machine time & material due to rock encounter

CHECKS ACCEPTED

PAY BY SCANNING

PAY ONLINE AT



<https://securepayment.link/lovelacewellandpump/>

Interest will accrue at 18% per annum after 30 days.

## POWTS OWNER'S MANUAL &amp; MANAGEMENT PLAN

## FILE INFORMATION

|         |                    |
|---------|--------------------|
| Owner:  | TOWN OF NEW GLARUS |
| Permit: | POWTS#             |

## DESIGN PARAMETERS

|                                                             |                             |
|-------------------------------------------------------------|-----------------------------|
| Number of Bedrooms:                                         | N/A                         |
| Number of Public Facility Units:                            | 10 EMPLOYEES, 1 FD          |
| Estimated (average) Flow:                                   | 155 gal/day                 |
| Design (peak) Flow = estimated x 1.5:                       | 232.5 gal/day               |
| In Situ Soil Application Rate:                              | 0.4 gal/day/ft <sup>2</sup> |
| Standard Domestic Influent/Effluent Monthly average         |                             |
| Fats, Oil & Grease (FOG) ≤ 30 mg/L                          |                             |
| Biochemical Oxygen Demand (BOD5) ≤ 220 mg/L                 |                             |
| Total Suspended Solids (TSS) ≤ 150 mg/L                     |                             |
| High Strength Influent/Effluent Monthly average             |                             |
| Fats, Oil & Grease (FOG) > 30 mg/L                          |                             |
| Biochemical Oxygen Demand (BOD5) > 220 mg/L                 | N/A                         |
| Total Suspended Solids (TSS) > 150 mg/L                     |                             |
| Pretreated Effluent Monthly average                         |                             |
| Biochemical Oxygen Demand (BOD5) ≤ 30 mg/L                  |                             |
| Total Suspended Solids (TSS) ≤ 30 mg/L                      | N/A                         |
| Fecal Coliform (geometric mean) ≤ 10 <sup>4</sup> cfu/100ml |                             |
| Maximum Effluent Particle Size:                             | 1/8 in. dia.                |
| Other:                                                      | N/A                         |

## SYSTEM SPECIFICATIONS

|                                                                                                                                           |                               |
|-------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|
| Tank Manufacturer:                                                                                                                        | CREST or DALMARAY             |
| <input checked="" type="checkbox"/> Septic <input type="checkbox"/> Dose <input type="checkbox"/> Holding Volume                          | 1000 gal                      |
| Tank Manufacturer:                                                                                                                        | CREST or DALMARAY             |
| <input type="checkbox"/> Septic <input checked="" type="checkbox"/> Dose <input type="checkbox"/> Holding Volume                          | 600 gal                       |
| Vertical Distance Tank Bottom(s) to Service Pad:                                                                                          | <15' ft                       |
| Horizontal Distance Tank(s) to Service Pad:                                                                                               | <150' ft.                     |
| Specific servicing mechanics must be provided if vertical is >15 ft. or if horizontal is >150 ft. Specific instructions on plan addendum. |                               |
| Effluent Filter Manufacturer and Model:                                                                                                   | LIFETIME LT 1/8 OR EQUIVALENT |
| Pump Manufacturer and Model:                                                                                                              | GOULDS PE51M                  |
| Pretreatment Unit                                                                                                                         |                               |
| Manufacturer:                                                                                                                             |                               |
| <input type="checkbox"/> Mechanical Aeration <input type="checkbox"/> Peat Filter                                                         |                               |
| <input type="checkbox"/> Disinfection <input type="checkbox"/> Wetland                                                                    | N/A                           |
| <input type="checkbox"/> Sand/Gravel Filter <input type="checkbox"/> Other:                                                               |                               |
| Soil Absorption System                                                                                                                    |                               |
| <input type="checkbox"/> In-ground (gravity) <input type="checkbox"/> In-ground (pressure)                                                |                               |
| <input type="checkbox"/> At-grade <input checked="" type="checkbox"/> Mound                                                               |                               |
| <input type="checkbox"/> Drip-line <input type="checkbox"/> Other:                                                                        |                               |
| Other:                                                                                                                                    | N/A                           |

## MAINTENANCE SCHEDULE

| Service Event                       | Service                                                                                                        |
|-------------------------------------|----------------------------------------------------------------------------------------------------------------|
| Pump out contents of tank(s)        | When combined sludge and scum equals one-third(1/3) of tank volume.<br>When the high water alarm is activated. |
| Inspect condition of tank(s)        | At least once every 3 years                                                                                    |
| Inspect dispersal cell(s)           | At least once every 3 years                                                                                    |
| Clean effluent filter               | Every year or as needed within a 3 year interval                                                               |
| Inspect pump, pump controls & alarm | At least once every 3 years                                                                                    |
| Flush laterals and pressure test    | As needed                                                                                                      |
| Other:                              | N/A                                                                                                            |
| Other:                              | N/A                                                                                                            |

## MAINTENANCE INSTRUCTIONS

Inspection of tanks and dispersal cell(s) shall be made by an individual carrying one of the following licenses or certifications: Master Plumber, Master Plumber Restricted Sewer, POWTS Inspector, POWTS Maintainer, Septage Servicing Operator (pumper). Tank inspections must include a visual inspection of the tank(s) to identify any missing or broken hardware, identify any cracks or leaks, measure the volume of combined sludge and scum and a check for any backup or ponding of effluent on the ground surface. The dispersal cell(s) shall be visually inspected to check the effluent levels in the observation pipes and to check for any ponding of effluent in the ground surface. The ponding of effluent on the ground surface may indicate a failing condition and require the immediate notification of the local regulatory authority.

When the combined accumulation of sludge and scum in any treatment tank equals one-third (1/3) or more of the tank volume, the entire contents of the tank shall be removed by a Septage Servicing Operator and disposed of in accordance with chapter NR 113, Wisconsin Administrative Code.

All other services, including but not limited to the servicing of effluent filters, mechanical or pressurized components, pretreatment units, and any servicing at intervals of ≤ 12 months, shall be performed by a certified POWTS Maintainer.

A service report shall be provided to the local regulatory authority within 30 days of completion of any service event.

**START UP AND OPERATION**

For new construction, prior to use of the POWTS, check treatment tank(s) for the presence of painting products, solvents or other chemicals or sediment that may impede the treatment process and/or damage the soil absorption cell(s). If high concentrations are detected, have the contents of the tank(s) removed by a septage servicing operator prior to use.

System start up shall not occur when the soil conditions are frozen at the infiltrative surface.

During extended power outages, pump tanks may fill above normal highwater levels. When power is restored the excess wastewater will be discharged to the dispersal cell(s) in one large dose and may overload them resulting in the backup or surface discharge of effluent. To avoid this situation have the contents of the pump tank removed by a Septage Servicing Operator prior to restoring power to the effluent pump or contact a Plumber or POWTS Maintainer to assist in manually operating the pump controls to restore normal levels within the pump tank.

Do not drive or park vehicles over tanks and dispersal cells. Do not drive or park over, or otherwise disturb or compact, the area within 15 feet down slope of any mound or at-grade soil absorption area.

Reduction or elimination of the following from the wastewater stream may improve the performance and prolong the life of the POWTS: antibiotics, baby wipes, cigarette butts, condoms, cotton swabs, degreasers, dental floss, diapers, disinfectants, fat, foundation drain (sump pump) discharge, fruit and vegetable peelings, gasoline, greases, herbicides, meat scraps, medications, oils, painting products, pesticides, sanitary napkins, tampons and water softener brine.

**ABANDONMENT**

When the POWTS fails and/or is permanently taken out of service the following steps shall be taken to insure that the system is properly and safely abandoned in compliance with s. SPS 383.33, Wisconsin Administrative Code.

- All piping to tanks, pits and other soil absorption systems shall be disconnected and the abandoned pipe openings sealed.
- The contents of all tanks and pits shall be removed and properly disposed of by a Septage Servicing Operator (pumper).
- After pumping, all tanks and pits shall be excavated and removed or their covers removed and the void space filled with soil, gravel or another inert solid material

**CONTINGENCY PLAN**

If the POWTS fails and cannot be repaired the following measures have been, or must be taken, to provide a code compliant replacement system:

The site has not been evaluated to identify a suitable replacement area. Upon failure of the POWTS a soil and site evaluation must be performed to locate a suitable replacement area. If no replacement area is available a holding tank may be installed as a last resort to replace the failed POWTS.

Mound and at-grade soil absorption systems may be reconstructed in place following removal of the biomat at the infiltrative surface. Reconstruction of such systems must comply with the rules in effect at the time.

**WARNING:**  **TREATMENT TANKS AND HOLDING TANKS MAY CONTAIN POISONOUS GASSES AND LACK SUFFICIENT OXYGEN TO SUPPORT LIFE. NEVER ENTER A TREATMENT TANK OR HOLDING TANK UNDER ANY CIRCUMSTANCES. DEATH MAY RESULT. ESCAPE OR RESCUE FROM THE INTERIOR OF THE TANK IS VERY DIFFICULT.**

**ADDITIONAL INFORMATION:****POWTS INSTALLER**

|        |
|--------|
| Name:  |
| Phone: |

**POWTS MAINTAINER**

|        |
|--------|
| Name:  |
| Phone: |

**SEPTAGE SERVICING OPERATOR (PUMPER)**

|        |
|--------|
| Name:  |
| Phone: |

**LOCAL REGULATORY AUTHORITY**

|                               |
|-------------------------------|
| Name: <i>GREEN CO. ZONING</i> |
| Phone: <i>(608)328-9423</i>   |

This document is intended to meet minimum requirements of Ch. SPS 383.22(2)(b)(1)(d)&(f) & 383.54(1),(2), & (3), Wisconsin Administrative Code. Use of this document does not guarantee the performance of the POWTS.



Town of New Glarus  
Transaction Detail by Account  
July 8, 2026

| DATE                             | TRANSACTION TYPE     | NUM   | NAME                                            | SPLIT                        | AMOUNT         |
|----------------------------------|----------------------|-------|-------------------------------------------------|------------------------------|----------------|
| 10000 DDA 2306 - 2 - 1           |                      |       |                                                 |                              |                |
| 07/08/2026                       | Bill Payment (Check) | 22394 | Associated Appraisal Consultants, Inc.          | 21000 Accounts Payable (A/P) | -1,258.14      |
| 07/08/2026                       | Bill Payment (Check) | 22395 | Auto Value New Glarus                           | 21000 Accounts Payable (A/P) | -47.26         |
| 07/08/2026                       | Bill Payment (Check) | 22396 | Bjoin Limestone Inc                             | 21000 Accounts Payable (A/P) | -118.36        |
| 07/08/2026                       | Bill Payment (Check) | 22397 | Green County Highway Department                 | 21000 Accounts Payable (A/P) | -73,563.99     |
| 07/08/2026                       | Bill Payment (Check) | 22398 | Green County Solid Waste Management             | 21000 Accounts Payable (A/P) | -764.63        |
| 07/08/2026                       | Bill Payment (Check) | 22399 | Homeland Heating & AC Inc                       | 21000 Accounts Payable (A/P) | -35,000.00     |
| 07/08/2026                       | Bill Payment (Check) | 22400 | John Palenske                                   | 21000 Accounts Payable (A/P) | -1,000.00      |
| 07/08/2026                       | Bill Payment (Check) | 22401 | Matthew Klein Living Trust                      | 21000 Accounts Payable (A/P) | -1,000.00      |
| 07/08/2026                       | Bill Payment (Check) | 22402 | Monson Septic & Portable Restrooms, LLC         | 21000 Accounts Payable (A/P) | -150.00        |
| 07/08/2026                       | Bill Payment (Check) | 22403 | New Glarus Fire District                        | 21000 Accounts Payable (A/P) | -14,932.74     |
| 07/08/2026                       | Bill Payment (Check) | 22404 | New Glarus Hardware                             | 21000 Accounts Payable (A/P) | -151.93        |
| 07/08/2026                       | Bill Payment (Check) | 22405 | New Glarus Utilities                            | 21000 Accounts Payable (A/P) | -169.77        |
| 07/08/2026                       | Bill Payment (Check) | 22406 | New Glarus Welding                              | 21000 Accounts Payable (A/P) | -140.00        |
| 07/08/2026                       | Bill Payment (Check) | 22407 | Pellitteri Waste Systems                        | 21000 Accounts Payable (A/P) | -10,849.85     |
| 07/08/2026                       | Bill Payment (Check) | 22408 | Steve and Amy Raven                             | 21000 Accounts Payable (A/P) | -1,000.00      |
| 07/08/2026                       | Bill Payment (Check) | 22409 | Sugar River Emergency Medical Services District | 21000 Accounts Payable (A/P) | -34,493.00     |
| 07/08/2026                       | Bill Payment (Check) | 22410 | Vieth Consulting, LLC                           | 21000 Accounts Payable (A/P) | -331.64        |
| 07/08/2026                       | Bill Payment (Check) | 22411 | WTA Green County Unit                           | 21000 Accounts Payable (A/P) | -50.00         |
| Total for 10000 DDA 2306 - 2 - 1 |                      |       |                                                 |                              | \$ -175,021.31 |

Checks 22394-22411

# 175,021.31



Town of New Glarus  
Transaction Detail by Account  
June 11 - July 7, 2026

| DATE                             | TRANSACTION<br>TYPE     | NUM   | NAME                                     | SPLIT                                                                                    | AMOUNT           |
|----------------------------------|-------------------------|-------|------------------------------------------|------------------------------------------------------------------------------------------|------------------|
| 10000 DDA 2306 - 2 - 1           |                         |       |                                          |                                                                                          |                  |
| 07/01/2026                       | Bill Payment<br>(Check) | 22393 | Bank of New Glarus                       | 21000 Accounts Payable (A/P)                                                             | -400.00          |
| 06/12/2026                       | Expense                 |       | AT&T Mobility                            | 51600-02 Other Financial Expenses:Town Hall Utilities                                    | -109.94          |
| 06/15/2026                       | Expense                 |       | TDS                                      | 51600-02 Other Financial Expenses:Town Hall Utilities                                    | -64.99           |
| 06/18/2026                       | Expense                 |       | WE Energy                                | 53270-02 Town Garage:Garage Utilities                                                    | -72.33           |
| 06/22/2026                       | Expense                 |       | Wi Department of Employee Trust<br>Funds | 21520 Retirement Deductions Payable (WRS)                                                | -<br>1,316.62    |
| 06/22/2026                       | Expense                 |       | Organic Payroll                          | 5140003 General Administrative:Software Maintenance Agreements                           | -69.00           |
| 07/01/2026                       | Expense                 |       | Alliant Energy                           | 53420 Street Lighting                                                                    | -96.66           |
| 07/01/2026                       | Expense                 |       | Spectrum                                 | 51600-02 Other Financial Expenses:Town Hall Utilities                                    | -61.76           |
| 07/01/2026                       | Expense                 |       | Delta Dental                             | 2153001 Health Insurance Deductions Payable:Health Insurance Deductions<br>- Supp Dental | -18.16           |
| 07/03/2026                       | Expense                 |       | Organic Payroll                          | 5140003 General Administrative:Software Maintenance Agreements                           | -69.00           |
| Total for 10000 DDA 2306 - 2 - 1 |                         |       |                                          |                                                                                          | \$ -<br>2,278.46 |

| <b>Items Purchased for Office</b> | <b>Amount</b> |
|-----------------------------------|---------------|
|-----------------------------------|---------------|

---

|                           |          |
|---------------------------|----------|
| Executive Desk & Credenza | \$200.00 |
| Desk Hutch                | \$50.00  |
| School Desk               | \$25.00  |
| Work Table                | \$20.00  |
| 5 Shelf Bookcase          | \$30.00  |

|  |          |
|--|----------|
|  | \$325.00 |
|--|----------|