



VILLAGE OF MOUNT HOREB

E. Main Street

Mount Horeb, WI 53572

Phone: (608) 437-6884 Fax: (608) 437-3190

Email: mhinfo@mounthorebwi.info Web: mounthorebwi.info

PUBLIC WORKS COMMITTEE AGENDA

Monday, December 15, 2025 at 6:00 PM

Municipal Building Board Room

138 E. Main Street

Mount Horeb, WI

- 1) Roll Call
- 2) Call to order
- 3) Public Comments on Non-Agenda Items*
- 4) Agenda Items
 - a. Consider approval of the October 27, 2025 Joint Public Works Committee and Utility Commission Meeting Minutes
 - b. Consider street sweeper proposals for 2026 budget capital expenditures
 - c. Public Services Director's Report
- 5) Future agenda items
- 6) Set next meeting date and time
- 7) Meeting adjournment.

***Public Comment Policy**

Members of the public are invited to speak at meetings of all Mount Horeb Public Bodies. To comment, please complete a Public Comment Form at the Meeting Room entrance and submit it to staff before the meeting begins. Comments are limited to **three minutes**, must be made from the podium, and the speaker must return to the audience after speaking.

- **Non-agenda item comments** are heard at the start of the meeting. Public Body members and staff will not engage in discussion during public comment but may consider topics for future agendas.
- **Agenda item comments** are heard during the relevant item, after the proposers or staff present the item and before Public Body discussion. All public comments on the item will be heard before any discussion by the Public Body.

Members of the public will only be allowed to speak outside these public comment times if they are invited by the meeting chair to share additional information requested by the

Public Body. If so invited to speak, the member of the public must do so from the podium.

Written comments are also welcome. Written comments shall include the name and address of the submitter and should be submitted to the Deputy Treasurer/Governance Coordinator by email at niki.erickson@mounthorebwi.info (subject line: *Public Comment Request-Name of Public Body*) or delivered by to the Village at: 138 E Main Street, Mount Horeb WI, 53572, ATTN *Public Comment Request-Name of Public Body*.

UPON REASONABLE NOTICE, EFFORTS WILL BE MADE TO ACCOMMODATE THE NEEDS OF DISABLED INDIVIDUALS THROUGH APPROPRIATE AIDS AND SERVICES. FOR INFORMATION OR TO REQUEST THIS SERVICE, CONTACT ALYSSA GAFFNEY, CLERK, AT 138 E MAIN STREET, MOUNT HOREB, WI (608) 437-9404.



VILLAGE OF MOUNT HOREB

E. Main Street

Mount Horeb, WI 53572

Phone: (608) 437-6884 Fax: (608) 437-3190

Email: mhinfo@mounthorebwi.info Web: mounthorebwi.info

JOINT PUBLIC WORKS COMMITTEE & UTILITY COMMISSION AGENDA

Monday, October 27, 2025 at 6:00 PM

DRAFT MEETING MINUTES

- 1) Call to order
The Joint Public Works Committee and Utility Commission Meeting was called to order on the above date at 6:00 pm in the Board Room of the Municipal Building, 138 E. Main Street, Mount Horeb, WI.
- 2) Roll Call
Public Works Committee Members present were Richard Lust, Marc Schellpfeffer, Sarah Best, Rodney Albers, and Nate Gauger. Utility Commission Members present were Jack Temby, Terri Vierma, Mike McNall, Jason Fendrick, Ed Glover, Ken Scott and Tim White. Also present were Village Administrator Nic Owen, Public Services Director Jeff Gorman, Finance Director/Village Treasurer Denise Schwenn, Electrical Superintendent Jordan Schmitz, Water Superintendent Brian Schult and Utility Office Coordinator Sara Alderson.
- 3) Public Comments
- 4) Agenda Items
 - a. Consider approval of the September 22, 2025 Public Works Committee meeting minutes
Motion by Lust and seconded by Albers to approve the September 22, 2025, meeting minutes. Motion passed.
 - b. Presentation of concept plans for the Public Services/Utility facility by Angus Young and Kraus Anderson
Brad Werginz from Angus Young and James Rognstad (JR) from Kraus Anderson gave an overview of the concept plans for a future Public Service and Utility Facility based on the facility analysis and space needs study. The building would replace the current Public Services and Utilities Buildings. JR identified \$3 million in repairs needed within the next ten years on the current buildings. The Public Works building was built in 1968 with an addition added in 1971 and the Utilities building was built in 2009. The proposed building would be 65,000 sqr ft of floor space for offices, break room, vehicle bays, service bays, etc with space for future growth, along with a 12,000 sqr ft of mezzanine storage space. The proposed facility would also have a salt storage shed and space for a cold storage building in the future. The building would cost an estimated \$20.5

million, not including 10 acres of land for a building site. Mr. Werginz and Mr. Rognstad answered questions from committee members. Utility Commission members left the meeting at 6:44 pm.

- c. Consider driveway variance for Mount Horeb Area School District - 207 Academy St.

The Mount Horeb School District is asking for a variance of the current ordinance to widen the new driveway aprons to 32' on Academy Street and on South 2nd Street for the bus entrances/exits at the middle school. Current R1 zoning ordinance allows for 24' wide entrance. Jim Lundberg, from Point of Beginning engineering firm, was present to answer any questions about the driveway request. Schellpfeffer motioned to grant a variance of 32' wide at the curb cut back to the setback line. Lust seconded. Motion passed.

- d. Public Services Director's Report

Gorman gave an update on current/completed projects and answered questions.

- 5) Future agenda items

No future agenda items at this time.

- 6) Set next meeting date and time

The next meeting will be Monday, November 24th at 6:00 pm

- 7) Meeting adjournment.

Gauger called for a motion to adjourn. Lust motioned for adjournment, Best seconded. Motion passed.

Meeting adjourned 6:59 pm

Minutes by Sara Alderson, Utility Office Coordinator



MEETING DATE **PREPARED BY**

December 15, 2025

AGENDA ITEM # 4.b

Consider street sweeper proposals for 2026 budget capital expenditures

BACKGROUND

Public Services staff looked at and demoed four street sweepers, both mechanical and regenerative air. We narrowed it down to two - the Elgin Pelican mechanical sweeper and the Schwarze A9 Monsoon regenerative air sweeper. Our budget for this purchase in 2026 is \$400,000. Availability on both sweepers is first or second quarter of 2026.

RECOMMENDATION

Our staff recommends the Schwarze sweeper for the following reasons:

- Large, 9.6 cubic foot hopper
- Chassis mounted, so we can drive directly to the compost site to dump instead of dumping into a dump truck at the shop or parked on the street.
- Easy to clean up and maintain
- Good service support and parts availability from the dealership
- Operator training from the dealership at any time
- Performs much better on leaves than the Pelican mechanical sweeper
- Good warranties on the vac unit and John Deere auxiliary engine
- The manufacturer sends our mechanic to the factory training center for two days of training on the unit.
- The unit has the option of a rear vac hose for cleaning out stormwater inlet basins, which would be very handy.

ATTACHMENTS

1. Schwarze A9 filtration
2. Schwarze A9 quote #2025-12444
3. Schwarze A9 specs
4. Schwarze email
5. Pelican Brochure 2024 web
6. PELICAN QUOTE DEC 2025



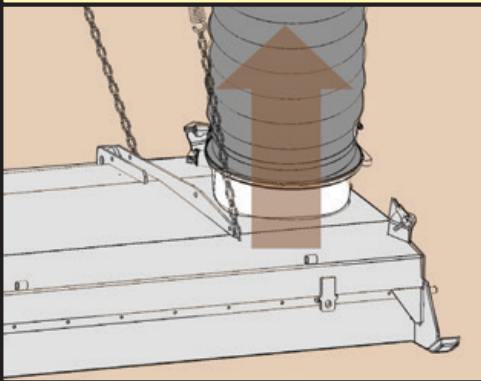
AGENDA ITEM REPORT



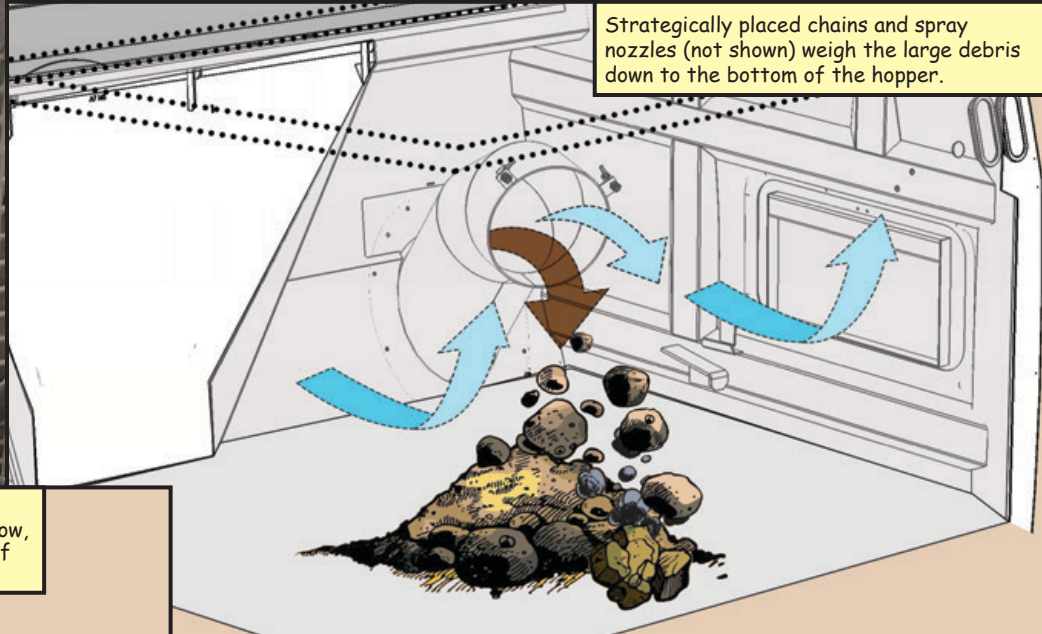
SCHWARZE ILLUSTRATED

Regenerative Air, Dust & Debris Filtration

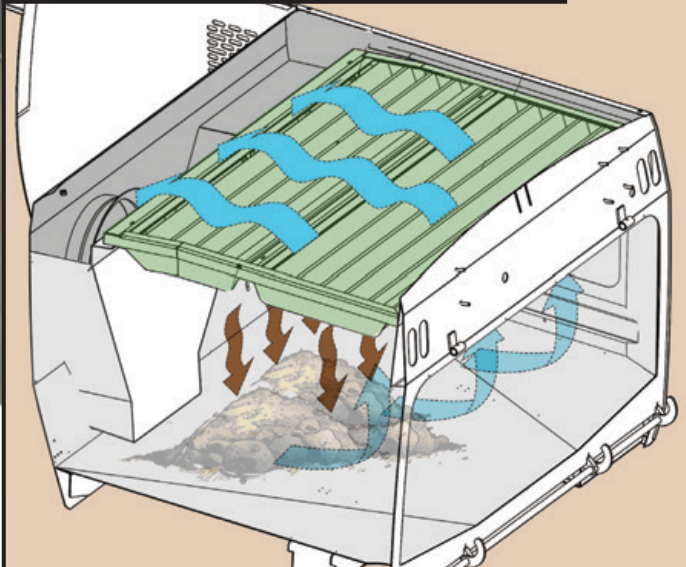
Vacuum inside the hopper, pulls the debris from the pickup head up into the hopper.



Strategically placed chains and spray nozzles (not shown) weigh the large debris down to the bottom of the hopper.

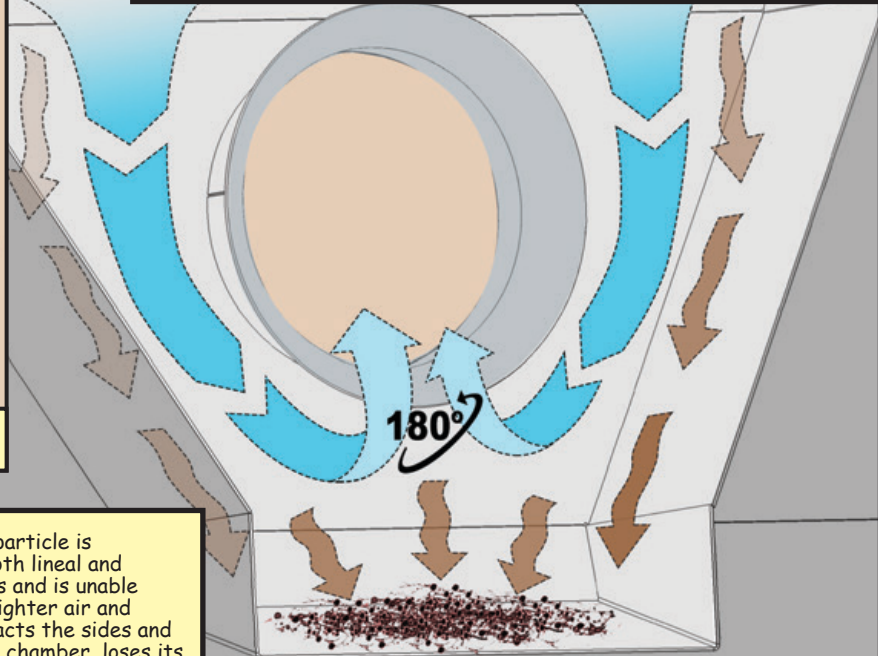


The air is then drawn through a screen. The large folded screen area, causes the airflow velocity to slow, allowing much of the dust being carried to fall out of the air stream to the bottom of the hopper.



Any remaining light bulky debris is also captured as the air travels through the screens.

The air then enters the "torturous path" separator where the air flow velocity is increased and the flow direction is reversed multiple times.



The mass of the particle is accelerated by both lineal and centrifugal forces and is unable to turn with the lighter air and subsequently impacts the sides and rear of separator chamber, loses its velocity, then falls into the "dead air" area of the in the bottom of the chamber where it remains until the hopper is emptied.

To prevent re-entrainment, the air is then forced to make another 180 degree turn around the separator trumpet bell before returning to the fan inlet and out to the pickup head.





R.N.O.W., Inc.
 8636R West National Avenue
 West Allis, WI 53227

QUOTATION

Quote Number: 2025-12444
 Quote Date: Nov 21, 2025
 Page: 1



Voice: 414-541-5700
 Fax: 414-543-9797

Quoted To:
 VILLAGE OF MOUNT HOREB
 301 BLUE MOUNDS STREET
 MOUNT HOREB, WI 53572
 U.S.A.

Accepted By: _____
 Sign above to accept quotation and place order

Customer Fax:

Customer ID	Good Thru	Payment Terms	Sales Rep
MOUNT HOREB WI	12/21/25	DUE ON DELIVERY	JAS

Quantity	Item	Description	Unit Price	Amount
1.00	 FREIGHTLINER CHASSIS	TRUCK CHASSIS 2026 FL M2+ 164" Dual Steer, 48 States, Non Carb ----- - Dual Steer Chassis Package - Mirror, 12" Parabolic, Set -----	112,085.00	112,085.00
1.00	 S-A9 MONSOON	SWEeper BODY Schwarze A9 Twin Engine Regenerative Air Sweeper - Painted WHITE to match chassis ----- - 134HP John Deere Tier IVF (5 Year 5000 hour warranty Included) ----- - Standard Sweep Head w/rubber blast orifice ----- - Sweep Head Deluge (Must Pick Standard Head)	243,805.00	243,805.00

Thank you for the opportunity to quote

SUBMITTED BY 
Steven D. Krall
 President

Subtotal	Continued
Sales Tax	Continued
Freight	Continued
TOTAL	Continued



R.N.O.W., Inc.
 8636R West National Avenue
 West Allis, WI 53227

QUOTATION

Quote Number: 2025-12444
 Quote Date: Nov 21, 2025
 Page: 2

Voice: 414-541-5700
 Fax: 414-543-9797

Quoted To:
 VILLAGE OF MOUNT HOREB
 301 BLUE MOUNDS STREET
 MOUNT HOREB, WI 53572
 U.S.A.

Accepted By: _____
Sign above to accept quotation and place order

Customer Fax:

Customer ID	Good Thru	Payment Terms	Sales Rep
MOUNT HOREB WI	12/21/25	DUE ON DELIVERY	JAS

Quantity	Item	Description	Unit Price	Amount
		- Gutter Broom, Dual		
		- Gutter Broom, Tilt Power Dual		
		- Gutter Broom, GEO Dual		
		- Standby, Full w/Throttle Ramp		
		- Variable Speed Gutter Broom(S)		
		- 10 point remote grease manifold		
		- Water Tank, Standard 250G		
		- Spray Bar, Front		
		- Spray Bar, Inside Hopper with 4 Water Nozzles		
		- Water Tank Low Level Alarm & Ind.		
		- Hopper, High Strength Stainless Steel		

Thank you for the opportunity to quote

SUBMITTED BY
Steven D. Krall
President

Subtotal	Continued
Sales Tax	Continued
Freight	Continued
TOTAL	Continued



R.N.O.W., Inc.
8636R West National Avenue
West Allis, WI 53227

QUOTATION

Quote Number: 2025-12444
 Quote Date: Nov 21, 2025
 Page: 3

Voice: 414-541-5700
 Fax: 414-543-9797

Quoted To:
 VILLAGE OF MOUNT HOREB
 301 BLUE MOUNDS STREET
 MOUNT HOREB, WI 53572
 U.S.A.

Accepted By: _____
Sign above to accept quotation and place order

Customer Fax:

Customer ID	Good Thru	Payment Terms	Sales Rep
MOUNT HOREB WI	12/21/25	DUE ON DELIVERY	JAS

Quantity	Item	Description	Unit Price	Amount
		~LIFETIME WARRANTY~ ----- - Remote Drop Down Screens in Hopper ----- - Hopper Sound Suppression ----- - Hopper Dump Assist Shaker ----- - Hopper Deluge, 2 Nozzle Conical Spray ----- - Hopper Up Alarm & Indicator ----- - Hopper Aux. Engine Screen Cover ----- - Strobe, Dual Rear LED with Guard ----- - Arrowboard, Traffic Guide LED ----- - Grill Mounted Strobes (2) LED Conventional Cab ----- - Dual Camera System Installed with rear vision and pick up head views		

Thank you for the opportunity to quote

SUBMITTED BY 
Steven D. Krall
President

Subtotal	Continued
Sales Tax	Continued
Freight	Continued
TOTAL	Continued



R.N.O.W., Inc.
8636R West National Avenue
West Allis, WI 53227

QUOTATION

Quote Number: 2025-12444
 Quote Date: Nov 21, 2025
 Page: 4


Voice: 414-541-5700
 Fax: 414-543-9797

Quoted To:
 VILLAGE OF MOUNT HOREB
 301 BLUE MOUNDS STREET
 MOUNT HOREB, WI 53572
 U.S.A.

Accepted By: _____
 Sign above to accept quotation and place order

Customer Fax:

Customer ID	Good Thru	Payment Terms	Sales Rep
MOUNT HOREB WI	12/21/25	DUE ON DELIVERY	JAS

Quantity	Item	Description	Unit Price	Amount
1.00	TITLE FEE	<p>----- - 1 year Schwarze Body Warranty Included ----- - Life Time Hopper Corrosion Warranty ----- - Operator Training - 8 hours of Operator Training at customer location ----- - Mechanics Training - One Mechanic to be sent to Huntsville AL training center. Per diem included, airfare, and hotel.</p> <p>TITLE FEES</p> <p>Wisconsin Municipal Title Fee & Municipal Plate</p>	169.50	169.50
	<p>Option 1: Heavy duty hydraulic rear vac hose. ADD: \$7,442.00</p> <p>Option 2: High Pressure Washdown W/ 50' Hose Reel ADD: \$6,481.00</p>			

Thank you for the opportunity to quote

SUBMITTED BY 
Steven D. Krall
President

Subtotal	356,059.50
Sales Tax	
Freight	2,350.00
TOTAL	358,409.50

Multi Function

Twin Engine

Diesel or CNG

Easy Dump

A9 MONSOON TE

REGENERATIVE AIR SWEEPER



*Sweeper may be shown with optional equipment

BEST FOR:



CURBS & GUTTERS



CATCH BASIN CLEANING



MUNICIPALITY SWEEPING

AND MUCH MORE

SCAN THE QR CODE

The A9 Monsoon TE is purpose-built for high-performance, high-demand sweeping. With a powerful John Deere auxiliary engine powering the sweeper system independently from the chassis, the A9 TE delivers consistent, uninterrupted performance on the most challenging jobs. Whether it's highway sweeping, heavy debris pickup, or extended daily runs, the A9 TE keeps working—without compromise. This twin-engine powerhouse handles it all with ease. The Whisper Wheel® keeps noise to a minimum, while full in-cab controls and diagnostics give operators total control. Built to go the distance, the A9 TE is the sweeper that gets the job done—day in and day out.



MORE INFORMATION

THE PEOPLE YOU KNOW. THE PRODUCTS YOU TRUST FOR A BETTER PLANET.

Sourcewell Awarded Contract

HGACBuy
THE SMART PURCHASING SOLUTION

Contract # 093021-SWZ

schwarze.sweepers

schwarze.sweepers

www.schwarze.tv

schwarze-industries

swpr

schwarze.com/A9TE

SWEEPING PATH

Pickup head only	90 in (2286 mm)
Head and 1 broom	117 in (2972 mm)
Head and 2 brooms	144 in (3658 mm)

CHASSIS

Mounts on various chassis to meet requirements

GUTTER BROOMS

Location:	Vertical digger type, dual
Diameter:	44 in (1118 mm)
Type:	Flattened wire filled
Speed:	In-cab variable speed, independent of engine RPM
Suspension:	Hydraulic cylinders and springs
Drive:	Hydraulic motor
Adjustments:	In-cab tilt (27°) Gutter Broom Extension Override (GEO) with in-cab variable retraction
Center Deflector:	Full-floating with lateral swing protection (15 in)
Sealing:	Poly brush, raises/lowers with pickup head Heavy-duty motor seal and recessed disc design

PICKUP HEAD

Width:	90 in (2286 mm)
Length:	36 in (914 mm)
Head Type:	Spring-balanced, dual-chamber steel head with replaceable angled blast orifice
Hoses:	Sweeps-In-Reverse (fully rated, no add-ons required) 14 in (356 mm) pressure and suction, wire-reinforced molded rubber
Drag Shoes:	Doublewide virgin carbide, interchangeable, 2-year/2,000-hr wear warranty
Water Injection:	2 nozzles in suction transition
Quick Disconnect:	Lower suction tube
Lift:	Hydraulic, in-cab switch

SWEEPER ENGINE

Make:	John Deere 4-cylinder, turbocharged
Tier:	Tier IV Final
Horsepower:	134 HP @ 2400 RPM
Torque:	398 ft-lb @ 1600 RPM
Displacement:	≥275 in ³
Fuel Tank:	50 gal (shared with chassis)
Electrical:	12V, 90-amp alternator
Shutdowns:	Low oil, high coolant, low coolant
Access:	All daily service from ground level
Protection:	Engine shroud with limb guards

HYDRAULIC SYSTEM

Pump:	Multi-stage gear-driven
Reservoir:	25 gal, with level/temp gauge
Cooling:	9,000 BTU oil-to-air cooler
Filtration:	10-micron return
Pressure:	2500 PSI
Check Ports:	Quick disconnect
Valves:	Diagnostic LEDs, sealed
Backup:	12V DC emergency system

BLOWER

Type:	Closed-face turbine, regenerative air
Diameter:	32.75 in (832 mm)
Width:	5 in (127 mm)
Blades:	10 curved
Construction:	500 Brinell hardness steel
Drive:	Belt-driven (5-groove) via auxiliary engine
Suction:	-65 in water column
Airflow:	17,000 CFM
Noise Level:	≤72 dB(A) @ 50 ft (Whisper Wheel-equipped)
Housing:	3/16 in abrasion-resistant steel with replaceable rubber liner
Mounting:	Parallel to hopper, independent of hopper body
Vacuum Enhancer:	Electric control, 0–80% air diversion
Bearings:	Greasable self-aligning, 2.25 in shaft diameter, ground-level access

DEBRIS HOPPER

Volumetric Capacity:	9.6 cu yds (7.34 cu m)
Usable Capacity:	8.0 cu yds (6.12 cu m)
Material:	304 stainless steel (10 ga minimum), 3° sloped floor
Dumping:	Hydraulic rear dump, 36 in height, 51° total angle
Lift:	Dual 4 x 16 in cylinders
Screens:	304 stainless steel, 5615 in ² , 2-piece saw-tooth design, dual-hinged
Inspection Doors:	15 x 32 in, left and right Seals: Rubber on all doors and openings
Shroud:	Stainless steel, integrated, 48 ft ² sound insulation
Diffuser:	Full-length top diffuser with deluge system

DUST SEPARATOR

Type:	Centrifugal, 29,000 in ³
Cleanout:	Automatic on hopper raise

WATER SYSTEM

Pump:	Twin electric diaphragm, 5.88 GPM each @ 60 PSI
Tank Capacity:	250 gal (946 L) standard; 600 gal optional
Construction:	Polyethylene
Fill:	25 ft fire hose, 2.5 in NST, 2 in air gap, hydrant wrench & rack
Filtration:	50-mesh cleanable with restriction indicator 5-micron post-pump
Spray Locations:	5 nozzles at pickup head, 2 inside hopper, 2 on each gutter broom, 2 in suction tube, 2 at front axle, 7 at front bumper
Controls:	Individual in-cab solenoid switches
Features:	Air purge system, water level gauge and alarm
Materials:	No ferrous components

SWEEPING CONTROLS

Steering:	Dual, non-sweeper installed
Console:	Rotating base, high-res color display
Engine Gauges:	Full diagnostics, engine load, fuel, DEF
Display Info:	Water level, hydraulic temp, filter indicators, leaf bleeder, standby, regen
Switches:	Individual lighted rocker switches with symbols
Standby:	One-touch sweep resume with lift/sweep in reverse
Alarms:	Visual and chime alerts for critical readings

HAND HOSE

Diameter:	8 in
Length:	12 ft
Material:	Rubber, serrated 52 in nozzle
Mount:	Rear, boom mounted (spring or hydraulic)
Airflow:	Block-off plate with out-of-cab storage

SAFETY FEATURES

Compliance:	FMVSS
Lighting:	All LED, including dual bumper strobes and high-mount flashers
Backup:	Alarm, camera with 7 in monitor, night vision
Fire Equipment:	5 lb extinguisher
Other:	Triangle kit, SMV emblem, hazard decals

ACCESSORIES

Rear Bumper:	Full-width steel
Mirrors:	8 in chrome parabolic, mounted under chassis mirrors
Toolbox:	18.875 x 10.5 x 24.625 in, curb-side access

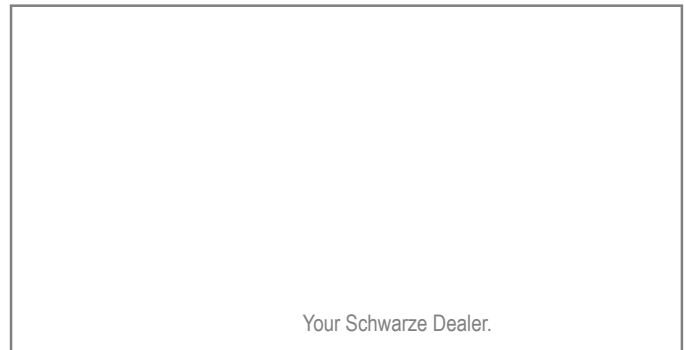
PAINT

One coat of sealer/primer and two coats of Sherwin-Williams high solids polyurethane, white color.

WARRANTY

Sweeper:	12 months or 1,200 hours
Auxiliary Engine:	24 months or 2,000 hours
Hydraulic Pumps and Fittings:	60 months or 6,000 hours
Hydraulic Motors and Valves:	24 months or 2,400 hours

Note: Specifications are subject to change without notice.



Your Schwarze Dealer.



© 2025 Schwarze Industries LLC
1055 Jordan Road
Huntsville, AL 35811
800.879.7933
An Alamo-Group Company

From: Jeff Shesler <jeff.shesler@rnow-inc.com>
Sent: Friday, November 21, 2025 12:54 PM
To: Jeff Gorman
Subject: Fw: A-9 Demo Follow up.
Attachments: Stormwater_June.pdf; A9 Monsoon TE.pdf; Filtration-share.pdf; Noise (1).pdf; Schwarze High Performance Side Brooms (1).pdf; Quote # 2025-12444.pdf

Follow Up Flag: Follow up
Flag Status: Flagged

Good afternoon Jeff and happy Friday.

On behalf of R.N.O.W and Schwarze, we would like to say thank you for your time demoing The Schwarze A9 regenerative air street sweeper. It was a pleasure working with you and your crew.

I have attached some literature for your reading pleasure. I also wanted to let you know we do have lease options that would put you in the unit now and defer the first payment for 12 months. At that time or sooner you could pay the unit off in full or continue to utilize the lease terms. Couple big advantages to the Lease option is you would get the unit with today's pricing and not pay for a year. It also takes the burden away from your old unit and eliminates the added expense to keep it running another year. Just a thought trying to help keep costs down.

On a side note, with the purchase of a Schwarze unit we provide Onsite training as much as needed, as well as sending your mechanic to Huntsville for a two day in-depth training. This will certify your mechanic and allow them to do as little or as much warranty work as they want. If they feel they want to work on the truck under warrantee we would send the parts, you do the work and bill us back your labor. (what better way to learn the machine then on our dime.) We also have a full-service shop along with mobile service crews that will definitely take care of all your warranty and service needs.

Finally the unit we had onsite is available with some true demo discounts and the warranties are not prorated and would be 100%. **Per our conversation, I have also attached some road patcher info.**

Below are a couple high points.

- The large 9.6 cubic yard hopper on the A9.
- Remote drop down hopper screens for easy fast and safe clean out. They drop down Via winch system.
- The ability to run on the low RPM's with the variable speed control on the gutter brooms.
- Running at 1500 rpm consumes about 2gph of fuel "vs" running at 2000-2200 RPM's consuming 5-6 plus gph. **20+ gallons of fuel saved per day. (see attached literature)**
- The clean hopper dump, from the cab as well as curb side. No nooks and crannies for the debris to hang up on.
- Ability to sweep in reverse.
- The fast clean up times and how easy the hopper was to clean running at the lower RPM's less debris plugging the screens.
- The amount of sand and grit we picked up and how clean it left the street and lot.
- The **full door** on the A9 hopper (Really works well when the hopper is full the load falls out like a brick).
- The larger sweep pattern and the ability to add the extra cutter broom extension.
- The Large inspection doors and handles.
- The operator commented on how quite the unit was (our whisper wheel fan. See attached literature).

- The ability to carry over 600 gallons of water resulting in fewer times filling up throughout the day. In fact in most cases you can run a full day on just one fill up.
- Remote Grease block so the entire sweeper unit can be grease from one location. The block is also labeled with the required grease intervals.

Warranties/training (standard warranties listed below we offer extended warranties as well).

- **LIFE TIME** on the stainless steel hopper and screens.
- 5/2 year on the hydraulics components.
- 5 year on the John Deere aux engine.
- With the purchase of a Schwarze sweeper we send a City employee to the factory for an in-depth 2 day training class on the entire unit.
With the sweeper certification class completed this allows at your discretion the ability to do your own warranty work in-house and we would reimburse your labor. (What better way to learn a piece of equipment then on our dime). Goes Without saying we are a full service facility and all warranty and service work can be handle through shop as well. Just throwing out ideas.
- We also provide training at your shop for both the mechanics and operators.
- Rule 1186 AQMD certified (PM 10 certified).

Thanks and have a great day:

Jeff Shesler



R.N.O.W., Inc.

8636R W. National Avenue

West Allis, WI 53227

414-541-5700

414-543-9797 Fax

414-331-9850 Mobile

www.rnow-inc.com Website

jeff.shesler@rnow-inc.com email

Pelican[®]



ELGIN[®]
Subsidiary of Federal Signal Corporation



GREATER MANEUVERABILITY, RELIABILITY AND VISIBILITY—IT IS EASY TO SEE THE **ADVANTAGES OF A PELICAN**

Continually improved since 1914, the Pelican mechanical sweeper offers a unique combination of performance advantages. It delivers superior cleaning action with easier operation and servicing. It is designed to sweep up everything from dust particles to the heaviest, most compact dirt and bulky debris. All while delivering greater efficiency and economy.

Operators will discover a rugged, reliable machine that is cleaner, quieter, easier to operate, more maneuverable and more comfortable. From the brooms to the chassis and inside the cab, the Pelican is engineered with innovative features that deliver years of dependable service.

As you explore all it has to offer, you will understand why the Elgin Pelican sets the standard of excellence in cleaning performance and why we can offer an industry-leading one-year, unlimited hours warranty.



EASY OPERATION AND SERVICING MAKE PELICAN AN EASY CHOICE



Even the best equipment is only as good as an operator's ability to master it. That is why the Pelican is engineered with ease of operation in mind.

It begins with a comfortable, quiet cab matched with outstanding maneuverability that includes a tight turning radius for precise sweeping performance and variable dump height for optimal material handling. To minimize downtime, the Pelican offers easy access to all key service points. Its many advantages include:

- Large windows and see-through doors allow 360° visibility and make navigating streets simpler and safer
- Roomy cab offers superior ergonomics with filtered fresh air conditioning and a standard heater/defroster
- The cab includes dual steering, a rear view camera and in-cab monitor
- Single-engine, three-wheel design creates a compact frame for maximum maneuverability and stability
- All controls and gauges are logically laid out so operators can focus on the road and their work
- Updated swing-arm rear suspension, designed with shock absorbing coils, enhances ride quality and comfort
- Low-maintenance drive system has a unique wheel motor design for superior performance with minimal maintenance
- Most service points are positioned at ground level



EXCLUSIVE MEMORY SWEEP® DRIVES PRODUCTIVITY EVEN HIGHER

To enhance operator performance this unique feature allows the operator to resume all previous sweeper settings with one touch control.

It incorporates a multi-screen display highlighting engine hours and water tank level, as well as system diagnostics and optional broom features.

CLEANER STREETS START WITH A SUPERIOR CLEANING SYSTEM

Cleaner streets have never been more important, and the Pelican is designed with a unique sweep system that easily handles the heaviest, most compacted dirt and debris. Beyond its powerful cleaning action, the Pelican incorporates advanced technology, including a large hopper with optimal capacity that allows sweep time maximization, superior maneuverability, and safe operations.



- 120 in (3048 mm) sweeping path for maximum cleaning efficiency (two side brooms)
- Hydraulically-driven, free-floating main and side brooms work as a system to efficiently sweep material from the curb and street into the hopper
- Main broom measures a generous 35 in x 66 in (889 mm x 1676 mm) and features standard variable speeds and down pressure for optimal sweeping in changing conditions
- Main broom and side brooms are protected by a system that automatically raises them when the sweeper is in reverse
- Each rugged side broom measures 36 in (914 mm) in diameter and protrudes up to 9 in (229 mm) beyond the outside of the tire while sweeping to capture more gutter debris
- Standard no-jam, belt-type conveyor with angled, molded-in, full-width cleats to carry large and small debris more efficiently into the center of the hopper preventing jamming while maximizing hopper capacity
- High steering angle and tight turning radius allow operators to sweep close to obstacles and precisely follow curb lines

VARIABLE HEIGHT FRONT DUMP HOPPER IMPROVES PERFORMANCE

This system is ideal for single-lane dumping, ensuring minimal traffic interruption. The hopper can be dumped from ground level up to 9 ft 6 in (2895 mm) high. Loads are easily observed from the cab and the hopper's 3.5 cu yd (2.7 m³) and 9,000 lb (4082 kg) capacity assures maximum sweep time.

* 3.5 cu yd (2.7m³) volumetric capacity of hopper



DESIGNED TO DELIVER YEARS OF RUGGED RELIABILITY

Quality that endures. That is what the Pelican delivers. It is designed to provide you with superior performance day in and day out, year after year, in the most punishing of environments. From the broom to the engine to the chassis to the cab, you will find innovative engineering matched to heavy-duty construction:

- Durable, purpose-built chassis includes a compact frame for a tight turning radius and years of low maintenance operation
- Balanced design provides stable sweeping and dumping while the hopper load is positioned low for added stability and safety
- Reliable, single engine power from a proven John Deere 4045T 4.5 L, 4-cylinder turbocharged diesel capable of operating on bio-diesel up to B20
- Integrated sensors in the drive system precisely measure road speed and adjust power requirements based on the load
- Heavy-duty brake system features twin-caliper, power disc brakes with a dynamic braking design that significantly reduces wear
- Controlled by engine RPM and operated independently of direction and ground speed, the Pelican's broom speed provides effectiveness at slow or zero ground speeds
- Corrosion-resistant water system supplies the dust control system with 220 gal (833 L) of water
- Exclusive Elgin water pump can run dry without damaging the machine's water system



THE RIGHT MODEL FOR YOUR UNIQUE SPECIFICATIONS

To handle a wide range of sweeping applications, the Pelican can be customized in a variety of ways. We can help you select the right options and accessories to create a machine that meets your specific needs for years to come. In addition, your Pelican can come in a variety of configurations:



Industrial Pelican

This powerful waterless model is designed to meet the needs of industrial customers who sweep heavy, dry materials and need to keep dust emissions to a minimum. It offers the same patented waterless dust control system as our Waterless model, plus:

- Patented filtration system that directs the majority of airborne dust into the debris hopper with only a fraction of the dust making it to the filter
- Full filters can be mechanically cleaned with an on-board cleaning system that allows sweeping to continue
- Fully sealed cab includes a filtered fresh air intake and re-circulation
- Conveyor launch ramp aids in picking up fine debris types
- Dirt shoe “wings” allow for effective sweeping on rail crossings
- 3.5 cu yd (2.30 m³) high front dumping hopper is ideal for unloading sweepings into containers or dump trucks

Waterless Pelican

Where water conservation is a concern, the Waterless Pelican offers all the performance and features that set our equipment apart. Its offers you:

- Patented waterless dust control system includes a dust skirting system, dust separator in the hopper, and a dust control fan with a maintenance-free filter that work together to control fugitive dust without the use of spray water
- Improved pick-up of fine particles over traditional wet dust control sweepers
- Proven year-round sweeping including freezing weather conditions
- Elimination of mud buildup on components
- More uptime by eliminating the need to repeatedly fill the water tank for traditional dust control

Alternative Fuel Pelican

Hybrid - The plug-in hybrid electric Pelican is another example of Elgin Sweeper’s ongoing commitment to help customers reduce their carbon footprint, improve air quality, and mitigate climate change.

- Uncompromised performance
- Always available - no range limitations
- Reduced fuel consumption
- Seamless and automatic transition between hybrid and conventional modes
- Charge on-the-go or with a Level 2 (240 VOC) SAE J1772 charging receptacle
- Lithium-ion battery for long duty cycle operation



OUR COMMITMENT TO QUALITY ONLY BEGINS WITH OUR EQUIPMENT

The Elgin Pelican is manufactured in a 208,000 sq ft (19,350 m²) ISO:9001 certified, state-of-the-art industrial plant that employs the latest technology. To build the most reliable equipment, Elgin utilizes advanced CNC equipment, high-precision laser cutters, and a sophisticated powder coating system.

Because we build a better product, we back it up with a full one-year, unlimited hours warranty. Elgin also backs up your investment with superior, 24/7 local service and support. Our goal is to keep your machine—and your entire operation—up and running.

Through our international dealer network, we maintain a vast inventory of spare and maintenance parts and offer fast shipment to all corners of the world.

Altogether, the rugged, reliable Elgin Pelican is easy to operate, easy to maintain, and an easy choice when you are looking for quality equipment that is built to last.



Pelican® - 3-Wheel, Mechanical Sweeper Specifications

Drive System	Electrical System	Dust Control System	Hopper	Conveyor
<p>Make John Deere 4045 Tier 4 Final Type 4 cylinder Displacement 276 cu in (4.5 L) Horsepower 74 hp (55kW) @ 2,400 RPM Torque 274 ft-lbs (372 Nm) @ 1,400 RPM Aspiration Turbo charged</p>	<p>Wires Hot stamped and color coded wiring, alternator/regulator-unitized, 95 A Battery 12 volt, group 31, 925 CCA, 180 min. reserve. Lights Halogen sealed multiple beam headlights, combination stop and tail lights, adjustable side broom lights, directional signals with hazard switch. Safety horn, electronic back up alarm, sweep flashers.</p>	<p>Tank Construction Polyethylene Tank Capacity 220 gal (832 L) Fill Hose 16 ft 8 in (5080 mm) with hydrant coupling Pump Diagram with run dry capability Spray Nozzles Atomizing, adjacent to each broom</p>	<p>Sweep System Pump Variable displacement Capacity 13.6 GPM Fittings O-ring face seal type Reservoir Capacity 33 gal (106 L) Inlet Strainer 100 mesh Return Filter 10 micron absolute, full flow</p>	<p>Type Chevron cleat reinforced rubber belt Speed Variable with engine RPM Flexibility 9 in (229 mm) oscillation for large object passage Drive Hydraulic motor, chain and sprocket drive Bearings Sealed self-aligning, re-lube</p>

PELICAN®

DURABLE.
MANEUVERABLE.
RELIABLE.
UNBEATABLE.

The Elgin® Pelican® broom sweeper is a three-wheel mechanical sweeper based on one of the original street sweeper designs, which has been continuously improved since 1914, meeting the highest sweeper standards. Maneuverability, visibility, economy, serviceability, and single-lane dumping with a sweep system that easily handles heavily compacted dirt and bulky debris are all features of the Elgin Pelican. An isolation-mounted cab provides a cleaner, quieter operation, and the improved 360-degree visibility and easier access for service and maintenance make the Elgin Pelican an industry leader in street sweepers.

- Incredible ease of operation with 360° visibility
- Simplified maintenance with access to service points
- Isolation-mounted cab for cleaner, quieter, more comfortable operation
- An industry leading warranty
- Strong, local service and support



ELGIN®
Subsidiary of Federal Signal Corporation

Elgin Sweeper • 1300 West Bartlett Road, Illinois 60120 USA
Phone 847-741-5370 | Parts & Service 877-800-1111

Specifications subject to change without notice. Some products shown with optional equipment. Elgin® is a registered trademarks of Elgin Sweeper. Products may be covered by one or more United States Patents and/or pending patent applications. Elgin Sweeper is a subsidiary of Federal Signal Corp. | Federal Signal Corp. is listed in the NYSE by the symbol FSS.

Effective Date 03/24 P/N 0705031-J ©2024 Elgin Sweeper Printed in the USA



MACQUEEN™

MacQueen
N60 W15835 Kohler Lane
Menomonee Falls, WI 53051
262-252-4744 • 800-252-4799

Ship To: VILLAGE OF MOUNT HOREB
SAME AS SOLD TO

Invoice To: VILLAGE OF MOUNT HOREB
138 E Main St
Mount Horeb WI 53572

Branch 02 - MENOM FALLS WI		
Date 12/02/2025	Time 10:52:03 (O)	Page 1
Account No MOUNT001	Phone No 6084373084	Est No 00 Q01588
Ship Via GROUND	Purchase Order QUOTE	
Tax ID No		
BEN SCHROEDER		Salesperson 105

EQUIPMENT ESTIMATE - NOT AN INVOICE

Description ** Q U O T E ** EXPIRY DATE: 01/01/2026 Amount

New ELGIN PELICAN NP STREET SWEEPER 299335.00

*

STOCK UNIT

*

ALL STANDARD FEATURES PLUS THE FOLLOWING:

- DUAL GUTTER BROOMS
- RH AIR RIDE SEAT
- AUX BATTERY DISCONNECT
- LED CLEARANCE LIGHTS
- (2) MIRRORS HEATED & MOTORIZED
- LED BEACON W/ GUARD
- REAR FLOODS AND BACKUP LIGHTS
- LOWER CONVEYOR CLEANOUT
- RH LIMB GUARD
- WINDSHIELD WIPER GUARD
- GREASEABLE DIRT SHOES
- RH SIDEBROOM TILT
- HYDRAULIC LEVEL AND TEMP SHUTDOWN

Subtotal: 299335.00

Authorization: _____

Quote Total: 299335.00

QUOTED PRICES ARE BASED ON CURRENT COSTS AND THEREFORE SUBJECT TO CHANGE
WITH WRITTEN NOTICE TO ACCOUNT FOR PRICING CHANGES BEYOND SELLER'S CONTROL

*

DELIVERY AND TRAINING INCLUDED

*

SWEEPER QUOTED IS A NEW STOCK UNIT AVAILABLE FOR
DELIVERY UPON ORDER.

*

THANK YOU!
BEN SCHROEDER
(520)990-4206



Village of Mount Horeb

Public Services Department

138 E Main St
Mount Horeb, WI 53572
Phone (608) 437-3351/Fax (608) 437-3190
www.mounthorebwi.info

Public Works Committee

December 15, 2025

Public Services Director's Report

1. Our crew removed the cornstalks and installed the snowflake lights on the street light poles and also installed the large Christmas tree at Grandma Foster Park.
2. We have been very busy with snow plowing, salting and hauling since the first storm on November 29. We had two new employees on plow routes and they did a nice job handling the first big snowfall.
3. I submitted a DOT Local Roads Improvement Program grant earlier this fall and the Village has been awarded \$49,632 for our 2026 street project on S. First Street.
4. Our mechanic, Stuart Wolf, quit on November 7 with no notice. We also have a crewperson, Kevin Krantz, that will be retiring on January 1. We are currently advertising for both positions. We have had several applications come in for the Crewperson position in the last two weeks but only one for the mechanic. Andrea Murleau is currently working on phone screens and we hope to have some interviews set up soon.
5. Leaf removal has been a nightmare this fall. Many trees held on to their leaves later than normal and the big snowstorm we had on November 29 put an end to leaf pickup for the time being. Despite being out every day in the month of November with the leaf vac, loader or both, there were still many piles that were not picked up. Plowing snow made a mess out of many piles. If we get a break in the weather, we will continue to pick up leaf piles with the loader and haul them to our compost site.