



**AGENDA
VILLAGE OF MANNVILLE
SPECIAL COUNCIL MEETING
APRIL 29, 2026**

Call to Order: 5:00 pm

A. Agenda: Motion to adopt Agenda

B. News Business

1. Request to Purchase – Lawn Equipment

C. Closed Session

1. Land - MGA Section 197(2) & Division 2 of Part 1, *ATIA Act* Section 19
i. East Industrial Park Subdivision

D. Adjournment:

Village of Mannville Special Meeting of Council

Wednesday, April 29, 2026

Waiver of Notice of a Special Meeting of Council called under Section 194(4) of the Municipal Government Act

We, the undersigned members of the council of the Village of Mannville, hereby waive notice of a special meeting of council to be held in council chambers of the Village of Mannville on Wednesday, April 29, 2026, at 5:00 p.m. for the purpose of discussing and acting upon the following items:

Purpose

- 1) New Business:
 - a. Request to Purchase – Lawn Equipment

- 2) Land - MGA Section 197(2) & Division 2 of Part 1, *ATIA Act* Section 19
 - i. East Industrial Park Subdivision

Signed:

Mayor: Reid Roland

Deputy Mayor: Jocelyne Lanovaz

Councillor: Elizabeth Myhovich

Councillor: Gary Bauer

As Specified by MGA RSA 2000 Chapter M-26 Section 194(1) “The chief elected official **(a)** may call a special council meeting whenever the official considers it appropriate to do so, and... **(4)** A special council meeting may be held with less than 24 hours’ notice to all councillors and without notice to the public if at least 2/3 of the whole council agrees to this in writing before the beginning of the meeting.”



VILLAGE OF MANNVILLE
REQUEST FOR COUNCIL DECISION

Topic: Request to Purchase – Lawn Equipment

Purpose:

To seek Council's approval for the purchase on lawn equipment necessary to maintain the Mannville Cemetery internally.

BACKGROUND:

Historically, maintenance of the Mannville Cemetery has been conducted through contracted services. Administration and Public Works have reviewed current operational practices and determined that bringing this service in-house is both feasible and advantageous for the Village of Mannville.

To effectively maintain the cemetery grounds, Public Works has identified the need for a 60" cut lawn mower, as our current lawn equipment are too large. By purchasing a smaller piece of equipment, this will allow the Public Works staff to efficiently manage cemetery maintenance especially in between each grave sites.

FINANCIAL IMPLICATIONS:

1. The estimated total cost of the required equipment is \$ 22,000.00
2. It is recommended that the purchase be funded through Equipment Reserves, as this aligns with the intended purpose of the reserve for capital asset acquisition and replacement.

APPLICABLE LEGISLATION:

1. *Municipal Government Act* Section 283 & 284.
2. Unbudgeted Expenditures Policy 1300-10.

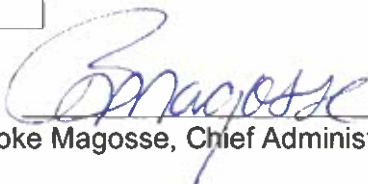
ATTACHMENTS:

1. Lawn Mower Quotes.

RECOMMENDATION:

Recommendation is being made that Council approve the purchase of a lawn mower, in the amount of \$ 22,000 (excluding GST) as quoted from John Deere dated April 24, 2026. Furthermore, that Council approve the transfer from Equipment Reserves, in the amount of \$ 22,000.00.

Prepared by:	Meeting Date
Brooke Magosse, CAO	April 29, 2026



Brooke Magosse, Chief Administrative Officer

Quote Summary

Prepared For:

THE VILLAGE OF MANNVILLE
 8417 TOWNSHIP SUITE 570A
 MANNVILLE, AB T0B2W0
 Home: 780-763-3500
 PROJECTS@MANNVILLE.COM

Prepared By:

Horizon Ag & Turf Ltd.
 William Baranyk
 4915 47th Avenue
 Vermilion, AB T9X 1J4
 Phone: 780-853-5361
 will.baranyk@horizonagturf.com

Quote ID:	33701695
Created On:	22 April 2026
Last Modified On:	24 April 2026
Expiration Date:	05 May 2026

Equipment Summary	Selling Price	Qty	=	Extended
2025 JOHN DEERE Z930M ZTrak - 1TC930MCJRS142033	\$ 15,700.00	X 1	=	\$ 15,700.00
Equipment Total				\$ 15,700.00
Trade In Total				\$ 0.00

Quote Summary	
Equipment Total	\$ 15,700.00
Tire Recycling Fee	\$ 0.00
Admin Fee	\$ 0.00
SubTotal	\$ 15,700.00
GST/HST	\$ 785.00
Est. Service Agreement Tax	\$ 0.00
Total	\$ 16,485.00
Down Payment	(0.00)
Rental Applied	(0.00)
Balance Due	\$ 16,485.00

Sales Person : X _____

Accepted By : X _____



JOHN DEERE

Selling Equipment

Quote Id: 33701695

Customer: THE VILLAGE OF MANNVILLE

2025 JOHN DEERE Z930M ZTrak - 1TC930MCJRS142033

Hours: 0
Stock Number: 154613

Code	Description	Qty
216ETC	2025 JOHN DEERE Z930M GAS MOWER 216ETC	1

Standard Options - Per Unit

001A	COUNTRY CODES - US/CANADA	1
1036	54-60"DK PNEUMATIC TIRE	1
1504	60" DECK	1
2093	SUSP SEAT	1

Other Charges

Freight	1
MISC	1
Tax	1



Quote ID :33701695Customer Name : THE VILLAGE OF MANNVILLE

Product features, prices and specifications are based on published information at the time of publication and are subject to change without notice. All trademarked terms, including John Deere, the leaping deer symbol and the colors green and yellow used herein are the property of Deere & Company, unless otherwise noted. Products, product features, and other content on this site may only be accurate for products marketed and sold in North America. Copyright © 1994- 2026 Deere & Company. All Rights Reserved. File Created: 24-Apr-2026

2026 2025 JOHN DEERE Z930M ZTrak-1TC930MCJRS142033

Product Specification Details :

Manufacturer John Deere Z930M (Model year 2025)

Model

Engine

Manufacturer/Model	FX801V
Power	Gross at 3,600 rpm 25.5 hp 19 kW
Displacement	52 cu in. 852 cc
Cylinders	Two
Crankcase capacity	With filter, 2.4 U.S. qt 2.3 L
Oil filter	Full flow, replaceable
Lubrication	Full pressure
Cooling	Forced air, with integrated clean out ports and oil cooler
Air cleaner	Heavy-duty canister type with safety element
Pre-cleaner	Yes

Fuel system

Fuel type	Gasoline
Fuel consumption	Under normal conditions, load, operation, and dependent on loads and operating conditions 1.1-1.9 U.S. gal./hr 4.2-7.2 L/hr
Fuel tank capacity	11.5 U.S. gal. 43.5 L
Fuel tank switch/shut-off valve	No

Electrical system

Charge system	30 amp
Battery voltage	12 V
Cold cranking amp	300 amp
Hour meter	Standard, digital
Operator presence starting system	Brake-N-Go (hand)

Drivetrain

Transmission	Hydrostatic
Hydraulic pumps	—
Wheel motors	Tuff Torq heavy-duty integrated piston wheel motor with cross porting
Speed and direction control	Twin levers
Hydraulic capacity	5.9 U.S. qt 5.6 L
Filter	Internal, replaceable

Tires

Drive wheels	24x12-12
Load rating	4 PR

Brakes

Dynamic braking	Twin levers
Park brake	Internal wet disk integrated in the transmission
Park brake actuation	Hand brake

PTO

Type	Electro-magnetic, 225 lb-ft 305 Nm
Drive	V-belt

Quote ID :33701695Customer Name : THE VILLAGE OF MANNVILLE

Mower decks	
Size	54-in. (137-cm) 7Iron™ PRO side-discharge
Deck construction	7-Iron™ PRO: 7-gauge, 0.179-in. (4.6-mm) one-piece forged steel
Discharge	
Height-of-cut range	1-5.5 in.
Increments	0.25 in.
Increments	0.64 in.
	2.54-14 cm
Increments	0.25 cm
Increments	0.64 cm
Cutting width	54, 60 in.
	137, 152 cm
Blades	
Length	Varies by deck size
Thickness	7Iron PRO: 0.25 in.
	6.4 mm
Blade tip speed	7Iron PRO: Approximately 18,500 fpm
Number	Three
Wheels	
Caster wheel type	Flat free
Caster wheels	13x6.5-6
Front anti-scalp rollers	Left, center, right
Rear anti-scalp rollers	7Iron PRO: Left, center, right
Dimensions	
	84 in.
	213 cm
Width	With chute down, 68, 74 in.
	173, 188 cm
Height	With ROPS up, 73 in.
	185 cm
Weight	1,296 to 1,383 lb
	588 to 627 kg
Buyer's note	
Warranty	36 months or 1200 hours, whichever comes first
Key Specs	
Engine Manufacturer/model	FX801V
Engine power	Gross at 3,600 rpm
	25.5 hp
	19 kW
	11.5 U.S. gal.
	43.5 L
Mower deck size	54-in. (137-cm) 7Iron™ PRO side-discharge
	7Iron PRO: Approximately 18,500 fpm
	Hydrostatic
Speed range	0-12 mph
	0-19.3 km/h
	24x12-12
	13x6.5-6
	36 months or 1200 hours, whichever comes first
Operation	
Rollover protective structure (ROPS)	Yes
Slope operating limit	20 degrees (10 degrees with material collection system installed)
Additional information	
Date collected	1-Aug-24

Connected Machines

By activating your machines JDLink modem, you are unlocking a world of logistics and machine data. Once your machine is connected, there is no subscription or fee for access through the John Deere Operations Center or Equipment Mobile apps.

JDLink Connectivity

Modems use cell connectivity to update machine information into Operations Center in real time.

- **Equipment Location:** Monitor performance, progress, and location of your fleet from your phone or laptop to make more informed decisions about the day's activities, identify required adjustments, and improve efficiency.
- **Location Histories:** Track the historical locations of equipment throughout the day to identify efficiency improvements through route planning and operators training.
- **Machine Data:** Access engine hour, fuel, and machine status (*working vs. transport vs. idling*) in real time.
- **Proactive Maintenance Schedules:** Create proactive maintenance schedules and set alerts to identify when servicing needs to be completed based on hours.
- **Enhanced Dealer Support:** If you choose, Horizon can access your equipment to identify machine trouble codes or alerts quicker, diagnose issues, and keep your equipment at work, not in the shop.
- **Automated Data Transfer:** Automatically upload operational data to Ops Center and download Work Plans when using a display and receiver with the machine.

Two Apps. One Account.

John Deere Operations Center

- Manage your equipment and operational data.
- Plan operations and analyze results.
- Track operational progress and equipment utilization.
- Manage logistics across the fleet, including other makes and even highway equipment.



John Deere Equipment Mobile

- Load your equipment fleet and have a list in one place.
- Access machine-specific operators' manuals, parts diagrams, and other relevant information.
- Create and follow maintenance plans for each machine.
- Manage machine hours and software updates for connected machines.



Create an OPERATIONS CENTER ACCOUNT



Download the OPERATIONS CENTER APP



Download the EQUIPMENT MOBILE APP



Quote Summary

Prepared For:

THE VILLAGE OF MANNVILLE
 8417 TOWNSHIP SUITE 570A
 MANNVILLE, AB T0B2W0
 Home: 780-763-3500
 PROJECTS@MANNVILLE.COM

Prepared By:

Horizon Ag & Turf Ltd.
 William Baranyk
 4915 47th Avenue
 Vermilion, AB T9X 1J4
 Phone: 780-853-5361
 will.baranyk@horizonagturf.com

Quote ID:	33701695
Created On:	22 April 2026
Last Modified On:	24 April 2026
Expiration Date:	05 May 2026

Equipment Summary	Selling Price	Qty	=	Extended
2026 JOHN DEERE Z994R Diesel Commercial ZTrak - 1TC994RGCST090132	\$ 22,000.00	X 1	=	\$ 22,000.00
Equipment Total				\$ 22,000.00
Trade In Total				\$ 0.00

Quote Summary	
Equipment Total	\$ 22,000.00
Tire Recycling Fee	\$ 0.00
Admin Fee	\$ 0.00
SubTotal	\$ 22,000.00
GST/HST	\$ 1,100.00
Est. Service Agreement Tax	\$ 0.00
Total	\$ 23,100.00
Down Payment	(0.00)
Rental Applied	(0.00)
Balance Due	\$ 23,100.00

Sales Person : X _____

Accepted By : X _____



JOHN DEERE

Selling Equipment

Quote Id: 33701695

Customer: THE VILLAGE OF MANNVILLE

2026 JOHN DEERE Z994R Diesel Commercial ZTrak - 1TC994RGCST090132

Hours: 0
Stock Number: 359348

Code	Description	Qty
2547TC	2026 JOHN DEERE Z994R DSL MIDZ DOM MOWER 2547TC	1

Standard Options - Per Unit

---	ENVIRO LEVY	1
---	ENVIROCRATE USER FEE	1
001A	COUNTRY CODES - US/CANADA	1
1036	54-60"DK PNEUMATIC TIRE	1
1504	60" DECK	1
2093	SUSP SEAT	1

Other Charges

Freight	1
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Quote ID :33701695Customer Name : THE VILLAGE OF MANNVILLE

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2026 2026 JOHN DEERE Z994R Diesel Commercial ZTrak-1TC994RGCST090132

Product Specification Details :

Manufacturer: John Deere Z994R (Model year 2026)

Model

Engine

Table with 2 columns: Specification Name and Value. Includes Manufacturer/Model (3TNV80F), Power (Gross at 3,200 rpm, PS: 23.2 hp), Displacement (77.3 cu in., 1.27 L), Cylinders (Three), Crankcase capacity (3.6 U.S. qt, 3.4 L), Oil filter (Full flow, replaceable, spin-on type), Lubrication (Full pressure), Cooling (Liquid), Air cleaner (Heavy-duty canister, dry type with safety element and air-restriction indicator), Pre-cleaner (Yes).

Fuel system

Table with 2 columns: Specification Name and Value. Includes Fuel type (Diesel or Biodiesel (up to B20)), Fuel consumption (---), Fuel tank capacity (11.5 U.S. gal., 43.5 L), Fuel tank switch/shut-off valve (Yes).

Electrical system

Table with 2 columns: Specification Name and Value. Includes Charge system (75 amp), Battery voltage (12 V), Cold cranking amp (At 18 degrees C, 600 amp), Hour meter (Digital multi-function display), Operator presence starting system (Standard).

Drivetrain

Table with 2 columns: Specification Name and Value. Includes Transmission (Dual hydrostatic wheel drive TuffTorq heavy-duty ground drive with cross porting for improved cooling).

Table with 2 columns: Specification Name and Value. Includes Hydraulic pumps (---), Wheel motors (---), Travel speed (---), Forward (0-11.4, 0-18.3), Reverse (0-4.5, 0-7.2), Speed range (0-11.4, 0-18.3), Speed and direction control (Zero turn), Hydraulic capacity (5.9 U.S. gal., 5.6 L).

Table with 2 columns: Specification Name and Value. Includes Hydraulic oil cooler (Fins and fan), Filter (Internal, replaceable).

Tires

Table with 2 columns: Specification Name and Value. Includes Drive wheels (24x12.00-12 4-ply turf, optional 24x12N12 Michelin Tweel turf tires), Rear tires (24x12.00-12 4-ply turf, optional 24x12N12 Michelin Tweel turf tires).

Quote ID :33701695Customer Name : THE VILLAGE OF MANNVILLE

Load rating	4PR
Brakes	
Dynamic braking	Twin motion control levers
Park brake	Internal wet disk integrated in the transmission
Park brake actuation	Foot brake engagement also brings steering levers to the neutral position
PTO	
Type	Electric clutch
Drive	V-belt
Mower decks	
Size	60-in. (152-cm) 7Iron™ PRO side-discharge
Deck construction	7-Iron™ PRO: 7-gauge, 0.179-in. (4.6-mm) one-piece forged steel
Discharge	—
Height-of-cut range	1-5.5 in.
Increments	0.25 in.
Increments	0.64 in.
Increments	2.54-14 cm
Increments	0.25 cm
Increments	0.64 cm
Cutting width	60, 72 in.
	152, 183 cm
Blades	
Length	Varies by deck size
Thickness	0.25 in.
	0.64 cm
Blade tip speed	Side discharge: approximately 16,000 fpm
Number	Three
Wheels	
Caster wheel type	Flat free
Caster wheels	13x6.5-6
Front anti-scalp rollers	LH, RH, Center
Rear anti-scalp rollers	Standard
Dimensions	
	88.6 in.
	225 cm
Width	With chute down, 74, 86 in.
	188, 218 cm
Height	With ROPS up 73 in.
	185 cm
Weight	1,711 to 1,810 lb
	776 to 821 kg
Buyer's note	
Warranty	36 months or 1500 hours, whichever comes first, no hour limitation for the first 24 months.
Key Specs	
Engine Manufacturer/model	3TNV80F
Engine power	Gross at 3,200 rpm, PS: 23.2 hp
	17.3 kW
	11.5 U.S. gal.
	43.5 L
Mower deck size	60-in. (152-cm) 7Iron™ PRO side-discharge
	7Iron PRO: Approximately 16,500 fpm
	Dual hydrostatic wheel drive TuffTorq™ heavy-duty ground drive with cross porting for improved cooling
Speed range	0-11.4 mph
	0-18.3 km/h
	24x12.00-12 4-ply turf, optional 24x12-12 Michelin® Tweel® turf tires
	13x5.0-6 flat free
	36 months or 1500 hours, whichever comes first, no hour limitation for the first 24 months.
Operation	
Rollover protective structure (ROPS)	Yes

Quote ID :33701695Customer Name : THE VILLAGE OF MANNVILLE

Slope operating limit

17 degrees (material collection systems,
weather enclosures, or other attachments
increase the risk of a rollover)

Additional information

Date collected

1-Sep-2025

Connected Machines

By activating your machines JDLink modem, you are unlocking a world of logistics and machine data. Once your machine is connected, there is no subscription or fee for access through the John Deere Operations Center or Equipment Mobile apps.

JDLink Connectivity

Modems use cell connectivity to update machine information into Operations Center in real time.

- **Equipment Location:** Monitor performance, progress, and location of your fleet from your phone or laptop to make more informed decisions about the day's activities, identify required adjustments, and improve efficiency.
- **Location Histories:** Track the historical locations of equipment throughout the day to identify efficiency improvements through route planning and operators training.
- **Machine Data:** Access engine hour, fuel, and machine status (*working vs. transport vs. idling*) in real time.
- **Proactive Maintenance Schedules:** Create proactive maintenance schedules and set alerts to identify when servicing needs to be completed based on hours.
- **Enhanced Dealer Support:** If you choose, Horizon can access your equipment to identify machine trouble codes or alerts quicker, diagnose issues, and keep your equipment at work, not in the shop.
- **Automated Data Transfer:** Automatically upload operational data to Ops Center and download Work Plans when using a display and receiver with the machine.

Two Apps. One Account.

John Deere Operations Center

- Manage your equipment and operational data.
- Plan operations and analyze results.
- Track operational progress and equipment utilization.
- Manage logistics across the fleet, including other makes and even highway equipment.



John Deere Equipment Mobile

- Load your equipment fleet and have a list in one place.
- Access machine-specific operators' manuals, parts diagrams, and other relevant information.
- Create and follow maintenance plans for each machine.
- Manage machine hours and software updates for connected machines.



Create
an
OPERATIONS
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ACCOUNT



Download
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EQUIPMENT
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Quote Summary

Prepared For:

THE VILLAGE OF MANNVILLE
 8417 TOWNSHIP SUITE 570A
 MANNVILLE, AB T0B2W0
 Home: 780-763-3500
 PROJECTS@MANNVILLE.COM

Prepared By:

Horizon Ag & Turf Ltd.
 William Baranyk
 4915 47th Avenue
 Vermilion, AB T9X 1J4
 Phone: 780-853-5361
 will.baranyk@horizonagturf.com

Quote ID:	33701695
Created On:	22 April 2026
Last Modified On:	24 April 2026
Expiration Date:	30 April 2026

Equipment Summary	Selling Price	Qty	=	Extended
2026 JOHN DEERE Z760R ZTRAK - 1TC760RCCTT100262	\$ 12,750.00	X 1	=	\$ 12,750.00
Equipment Total				\$ 12,750.00
Trade In Total				\$ 0.00

Quote Summary	
Equipment Total	\$ 12,750.00
Tire Recycling Fee	\$ 0.00
Admin Fee	\$ 0.00
SubTotal	\$ 12,750.00
GST/HST	\$ 637.50
Est. Service Agreement Tax	\$ 0.00
Total	\$ 13,387.50
Down Payment	(0.00)
Rental Applied	(0.00)
Balance Due	\$ 13,387.50

Sales Person : X _____

Accepted By : X _____



JOHN DEERE

Selling Equipment

Quote Id: 33701695

Customer: THE VILLAGE OF MANNVILLE

2026 JOHN DEERE Z760R ZTRAK - 1TC760RCCTT100262

Hours: 0
Stock Number: 371408

Code	Description	Qty
22A2TC	2026 JOHN DEERE Z760R ZTRAK 22A2TC	1

Standard Options - Per Unit

001A	United States/Canada	1
1036	Pneumatic Turf Tire for 54 In. and 60 In. Decks	1
1504	60 In. High-capacity PRO Mower Deck	1



Quote ID :33701695Customer Name : THE VILLAGE OF MANNVILLE

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File Created: 24-Apr-2026

2026 2026 JOHN DEERE Z760R ZTRAK-1TC760RCCTT100262

Product Specification Details :

Manufacturer John Deere ZTrak Z760R (Model year 2026)

Model

Engine

Power	27 hp
Engine hp is provided by engine mfr. for comparison purposes.	— hp
Actual operating hp will be less.	
	20.1 kW
Engine hp is provided by engine mfr. for comparison purposes.	— kW
Actual operating hp will be less.	
Model number	FX850V
Displacement	52.0 cu in.
	852 cc
Manufacturer	—
Cylinders	V-twin
Lubrication	Full pressure with replaceable filter, capacity, 2.4 U.S. qt
	2.3 L
Type	Overhead valve
Battery	12 V
	340 CCA
Choke/speed control	Separate control levers
Cooling method	Air
Fuel tank capacity	8 U.S. gal.
	30.2 L
Fuel gauge	Fuel level sight line
Drive train	
Dual hydros	Hydro-gear ZT3400 with 1-in. (2.54-cm) axles
Hydraulic pumps	—
Wheel motors	—
Travel speed	
Forward speed	0-10 mph
	0-16.1 km/h
Reverse speed	0-4.5 mph
	0-7.2 km/h
Speed and direction control	Twin premium levers
Control adjustment	2-height/18 positions
Chassis	
Frame	Heavy-duty frame tubing
Primer/paint	E-coat/powder
Front caster tires	13x6.5-6
Front caster bearings	Sealed ball bearings
Drive tires	24X12-12 (54- and 60-in. decks)
Hour meter	Yes with low oil pressure and low battery voltage indicators
Service interval decal	Yes
Storage compartment	Yes
Cup holder	Yes
Maximum towing capacity	—
Seat	
Seat back height	High back with armrests, 24 in. 60.9 cm
Fore-aft adjustment	While seated, 4 in. 10.2 cm



Quote ID :33701695Customer Name : THE VILLAGE OF MANNVILLE

Seat suspension	Mechanical, adjustable for weight with ComfortGlide™
Lift system	
Mower cut height	Spring assisted foot lift 1.5-5 in. 3.8-12.7 cm
Cut height increments	0.25 in. 0.64 cm
Preset cut height	Yes
Mower deck	
Width of cut	54 in. 137 cm
Mower deck material	High-capacity (HC) PRO side discharge 9 gauge 0.150 in. 3,8 mm
Mower drive system	V-belt
PTO	
Drive	Electric, 125 lb-ft 169 Nm V-belt
Dimensions	
Wheelbase	49.9 in. 126.7 cm
Overall length	82 in. 208.4 cm
Width without mower	48.6 in. 123.5 cm
Width with mower	54 HC, 68.2 in. 173.2 cm
Width with mower (deflector raised for storage)	54 HC, 59.4 in. 151 cm
Height	ROPS up - 71.1 in. 182.2 cm
Weight	With mower and fuel, 54 HC, 1,055 lb 479 kg
Operation	
Rollover protective structure (ROPS)	Yes
Slope operating limit	15 degrees (material collection systems, weather enclosures, or other attachments increase the risk of a rollover)
Operator presence system	Yes
Park brake interlock	Yes
Operator video	Yes
Buyer's notes	
Note 1	Flip-up and adjustable foot platform for easy service access
Note 2	---
Note 3	---
Warranty	4 year/1000 hour bumper-to-bumper* (*Term limited to years or hours used, whichever comes first, and varies by model. See the LIMITED WARRANTY FOR NEW JOHN DEERE TURF AND UTILITY EQUIPMENT at JohnDeere.com or JohnDeere.ca/TUWarranty for details.)
U.S. list price	---
Optional attachments	
Rear bagger	---
Powered collection	---
Mulching system	Optional MulchControl attachment
Single light kit	---
Double light kit	---
Rubber floor mat	Standard
Sun shade	---
Mounted sprayer	---
Protective cover	---

Quote ID :33701695Customer Name : THE VILLAGE OF MANNVILLE

Light kit	Standard LED work and optional beacon lights
Material collection system	54 HC PRO, and 60 HC PRO Power Flow™ rear bagger, 6.5 bu 229.1 L Not compatible with Tweel option
Key Specs	
Engine power	27 hp 20.1 kW
Engine model number	FX850V 0-10 mph 0-16.1 km/h 13x6.5-6 24X12-12 (54- and 60-in. decks) High back with armrests, 24 in. 60.9 cm 54 in. 137 cm Optional MulchControl™ attachment 4 year/1000 hour bumper-to-bumper* (*Term limited to years or hours used, whichever comes first, and varies by model. See the LIMITED WARRANTY FOR NEW JOHN DEERE TURF AND UTILITY EQUIPMENT at JohnDeere.com or JohnDeere.ca /TUWarranty for details.)
Additional information	---
Manufacturing location	---
Date collected	1-Sept-2025

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John Deere Equipment Mobile

- Load your equipment fleet and have a list in one place.
- Access machine-specific operators' manuals, parts diagrams, and other relevant information.
- Create and follow maintenance plans for each machine.
- Manage machine hours and software updates for connected machines.



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