

Board of Park Commissioners Approval Form

Fort Wayne Parks & Recreation Fall 2025 Excess Vehicle Disposal Project Approval Request

Scope of Work:

Disposal of various vehicles, mowers, and other pieces of equipment through the City's auction process.

Excess vehicles, mowers, and equipment that are beyond economic repair will be disposed of through the City auction, and the funds generated by these sales will be credited back to the Parks and Recreation Department.

Board Approval:

At this time, I would like to request approval for the disposal of these vehicles and equipment. Including 4 vehicles and an electric utility golf cart

The Fort Wayne Parks and Recreation and the Board of Park Commissioners met to host their regularly scheduled monthly Board meeting on **October 9, 2025**, to approve the above-referenced project.

We, the Board of Park Commissioners, on the date stated, do **ATTEST**, sign the above-referenced and attached documents, and approve as presented.

Justin Shurley, Board President

Cory Miller, Board Vice-President

Richard Briley, Commissioner

Jenna Jauch, Commissioner

Steve McDaniel, Director/Board Secretary

**Fort Wayne Parks and Recreation
Memorandum**

October 9, 2025

Re: Excess Vehicles and Equipment

The below listed vehicles and equipment are either beyond economic repair and/or are deemed excess to the department's needs. They will be disposed of through city auction or scrapped. Funds generated will be credited back to our department.

Year	Make	Model	Dept #	Description	FASTER	Vin/Serial #
2006	Ford	F250	42	Route Truck	26062	1FDNF205X6EC74647
2006	Ford	F250	62	Route Truck	26066	1FDNF20536EC74649
2011	Freightliner	Sprinter 2500	44	Cargo Van	31560	WDYPE7CCXB5510509
2013	Ford	Escape	133	SUV	23619	1FMCU0GX1DUD08776
2017	Cruise Car	M2SB6	1109	Utility Cart	88109	FWA-17030

Truck 42, 2006 Ford F250 Route truck. Acquisition cost: \$23,822. Current odometer reading is 73,016 miles.



Truck 42. This vehicle was assigned to the facilities crew for a cleaning route. The bed was removed and installed on a new chassis. The old chassis has rust and mechanical issues and is not worth saving without a truck bed. To be sent to auction.

Truck 62, 2006 Ford F250 Route truck. Acquisition cost: \$23,822. Current odometer reading is 100,249 miles.



Truck 62. This vehicle was assigned to the facilities crew for a cleaning route. The bed was removed and installed on a new chassis. The old chassis has high mileage and rust issues and is not worth saving without a truck bed. To be sent to auction.

SUV 133, 2013 Ford Escape. Acquisition cost: \$18,200. Current odometer reading is 71,380 miles.



SUV 133. Originally assigned to the Superintendent of maintenance. This SUV suffered catastrophic engine failure when a timing belt failure caused internal engine damage. The engine would need to be replaced or rebuilt which would be more than the value of the vehicle. To be sent to auction.

Van 44, 2011 Freightliner Sprinter 2500 Van. Acquisition cost: \$37,665. Current odometer reading is 33,292 miles.



Van 44. Assigned to the Headwaters Park. This van was slated to go to auction several years ago but was reactivated when new Headwaters Park staff was hired and additional vehicles were needed. That staff now has a new replacement van and this unit is surplus. It has reliability issues and is the only Freightliner in the fleet requiring the garage to stock unique parts for it. To be sent to auction.

Golf Cart 1109, 2017 Cruise Cart M2SB6 Electric Utility Cart. Acquisition cost: \$10,242.



Golf Cart 1109. Assigned to Grounds Maintenance. This electric golf cart suffered a failure to the computer that controls the charging and output of the electrical system. The company who originally sold the cart to the city is no longer in business and parts are unavailable. This cart has been replaced by a reliable Club Car utility cart. To be sent to auction.