

July 9, 2025 RE: Minivan Purchases

We currently have 13 minivans we use for routes.

Three of them have been deemed not worthy to be on routes any longer.

Van 28, 280,000 miles is a 2010 Ford, VIN 1FMNE1BW0ADA08541 Leaks all fluids, is rusted and unreliable. It has a KBB value of \$2134 and would cost over \$10-15,000 in parts/labor to be usable.

Van 29, 264,000 miles is a 2010 Ford, VIN 1FMNE1BW4ADA07120 It has a blown motor, doesn't run and is rusted. It has a KBB value of \$1134 and would cost over \$12-15,000 in parts/labor to be usable.

Van 30, 280,000 miles is a 2010 Ford, VIN 1FMNE1BW1ADA8543 Has multiple bad cylinders, is rusted and unreliable. It has a KBB value of \$2134 and would cost over \$10-15,000 in parts/labor to be usable.

Van 32, 196,000 miles is a 2010 Ford, VIN 1FMNE1BW8ADA07119. It has some rust and high miles. District 201 was in need of a 'mail van' so we will send this van to them to use as a mail shuttle.

Just for reference the other route vans mileages (still have four over 15 years old):

- Van 8, 2015 Dodge, 212,000 miles
- Van 17, 2015 Dodge, 153,000 miles
- Van 19, 2019 Ford, 154,000 miles
- Van 27, 2018 Dodge, 120,000 miles
- Van 31, 2010 Ford, 178,000 miles, rusted
- Van 33, 2010 Ford, 190,000 miles, rusted (will be the next to be retired)
- Van 34, 2019 Dodge, 82,000 miles
- Van 35, 2010 Ford, 244,000 miles, rusted (will be next to be retired)
- Van 36, 2010 Ford, 179,000 miles (will be next to be retired)

Getting the opportunity to get these replaced with 2023/2024 Chrysler Pacifica's will definitely be an upgrade and give us more reliable vans for these special needs routes. Thank you, Sloane Dempsay