

Bus Inventory

Bus Number	Year	Type Of Bus	Current Mileage	Year Expired	Replacement Plan	Capital Equipment
1101	2001	Gillig 35" Diesel	648377	2013	(4) Gillig 35' Clean Diesel Scheduled June 2019	
1102	2001	Gillig 35" Diesel	670948	2013	(4) Gillig 35' Clean Diesel Scheduled June 2019	
1103	2001	Gillig 35" Diesel	697044	2013	(4) Gillig 35' Clean Diesel Scheduled June 2019	
1104	2001	Gillig 35" Diesel	666367	2013	(4) Gillig 35' Clean Diesel Scheduled June 2019	
1105	2002	Gillig 35" Diesel	687911	2014	(2) Low -No Grant 35' Electric Summer 2020	2020
1106	2002	Gillig 35" Diesel	698494	2014	(2) Low -No Grant 35' Electric Summer 2020	2020
1107	2002	Gillig 35" Diesel	693873	2014	(3)STP - Urban 35' Clean Diesel Summer 2020	2020
1108	2002	Gillig 35" Diesel	682747	2014	(3)STP - Urban 35' Clean Diesel Summer 2020	2020
1109	2002	Gillig 35" Diesel	689684	2014	(3)STP - Urban 35' Clean Diesel Summer 2020	2020
1110	2002	Gillig 35" Diesel	696557	2014	(1) VW Mitigation Grant Summer 2020	2020
1111	2002	Gillig 35" Diesel	668058	2014	(3) State Capital Grant (Applied Only) Summer 2021	2021
1201	2007	Gillig 35" Diesel	549384	2019	(3) State Capital Grant (Applied Only) Summer 2021	2021
1202	2007	Gillig 35" Diesel	527214	2019	(3) State Capital Grant (Applied Only) Summer 2021	2021
1203	2007	Gillig 35" Diesel	534037	2019	(2) OPEN - Electric Buses Summer 2022	2022
1204	2007	Gillig 35" Diesel	514338	2019	(2) OPEN - Electric Buses Summer 2022	2022
1205	2007	Gillig 35" Diesel	525692	2019	(2) OPEN - Electric Buses & (2) Charging Stations Summer 2023	2023
1301	2012	Gillig 35' Hybrid	301871	2024	(2) OPEN - Electric Buses & (2) Charging Stations Summer 2023	2023
1302	2012	Gillig 35' Hybrid	299659	2024	(2) OPEN - Electric Buses Summer 2024	2024
1303	2012	Gillig 35' Hybrid	308890	2024	(2) OPEN - Electric Buses Summer 2024	2024
102	2011	Champion 28' Hybrid (Medium Duty)	254486	2016	Replacement or short run EXTRA/ Circulator Route	2025
103	2015	Arboc Cut Away Diesel (Light Duty)	144223	2022	Leased with City of La Crescent (Replaced by MNDOT)	