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TAMRMS#: B05

BUDGET INFORMATION REQUEST (BIR) - 2025 Firetrucks Update
Requested by: Councillor Hughes
Date of Request: October 22, 2026
Date Response Due: October 28, 2026
Confidential: No

QUESTION
Please provide an update of, if the firetrucks received since 2025 are in service and if not, when we expect to have all firetrucks in service.

RESPONSE

In response to Council's Budget Information Request, the following update outlines the delivery, commissioning and in-service status of Fire Services fleet activities related to fleet growth and replacements over the past couple of years.

Budget Year	Budget Type	New Unit ID	In Service Unit to be Replaced	Unit Description	In Service Y/N	Estimated In Service Date	Comments
2022	RMR	49-19	49-12	Heavy Rescue	No	November 2026	City received September 2026, Radio & Final Equipment installation to be completed
2023	Growth	49-21	N/A	FH4 Engine	No	Q3 2027	Vendor contract in place, deposit paid. Pre-Construction Meeting in November 2026
2023	Growth	49-22	N/A	Aerial Apparatus	Yes	In Service	In Service May 2026
2024	RMR	49-24	49-15	Fire Engine	No	Q1 2027	Stock manufacture with final details by vendor. City received October 2026. Deficiencies, radio, equipment and training to be completed

2025	RMR	49-26	49-16	Fire Engine	No	December 2026	Stock manufacture with final details by vendor. City received July 2026. Deficiencies, radio, equipment and training to be completed
2025	RMR	49-25	49-11	Fire Tanker	Yes	In Service	In Service December 2025
2026	Growth	45-67	N/A	Fire Brush Truck	No	November 2026	City received October 2026. Deficiencies, radio and upfitting to be completed

The Growth aerial unit was placed into service in May 2026.

The Growth Fire Engine to support Fire Hall 4 has been ordered and a manufacturing contract is in place with anticipated delivery in fall 2027. The in-service date will be updated following final agreement of build details and determination of commissioning requirements following delivery.

The Growth Brush Truck was received by the City in October 2026 and is anticipated to be in service in November 2026.

The remaining units represent RMR units with existing units remaining in service, and supplemented with reserve units in position, to ensure that service requirements are protected for planned maintenance and reactive repairs.

Report Date: October 28, 2026
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