Metro Mobility Bus Contract Amendments

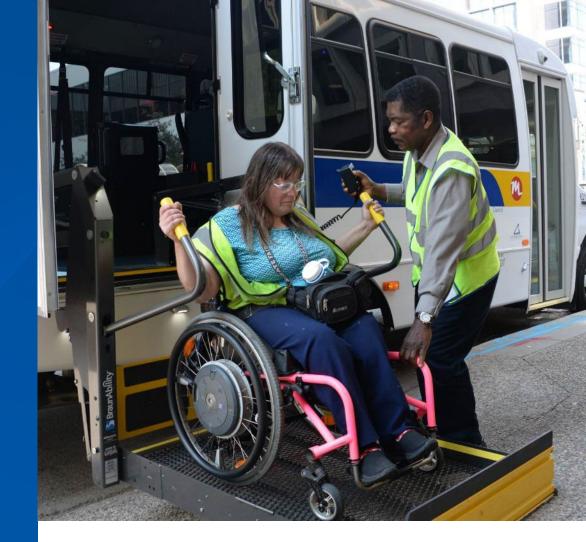
Transportation Committee

BI 2023-96

BI 2023-97

Paul Colton

April 24, 2023





Fleet Composition



Metro Mobility Fleet

- 629 vehicles (598 small buses & 31 SUVs)
- Useful life of small buses
 - FTA: 5 years <u>or</u> 150,000 miles
 - Council policy: 5 years and 175,000 miles
- 5-year replacement plan for budgeting purposes

Model Years	# buses	'22 YE Ave Mileage
2014-2016	135	327,355
2017	156	234,377
2018	99	135,324
2019	208	159,404

Financial Outlook



- Bus pricing has increased in response to supply issues, high continued nationwide demand for van chassis and buses
 - 2019 pricing around \$71,000/bus (past inflation 2-4%)
 - 2021 contract pricing of \$85,000, increasing to \$115,000
 - 2022 contract pricing expected to increase to \$150,000
 - 2023 contract pricing potential of \$165,000/bus
- 2023-35JT Carryforward Capital Budget amendment (adopted March 8, 2023) authorized \$15.7M to address anticipated price increases for 2021 & 2022 orders
- MTS will need an additional \$5M to cover 2023 increases and an estimated additional \$8M to address 2024 prices
- Prices are anticipated to stabilize after 2023 as supply chain recovers

Other Mitigation Strategies

- Exploring the market for readily available accessible vehicles
- Purchasing up to
 20 minivans with side ramp
- MTS is supporting maintenance costs that are attributed to excess vehicle age and mileage
- Holding back retired buses for parts and body panels so repairs can be completed in a timely manner



Requested Action



BI 2023-96

That the Metropolitan Council authorizes the Regional Administrator to execute an amendment to Contract 21P3442 with North Central Bus for a price increase of \$2,199,367 for a cumulative not to exceed amount of \$11,465,214.

BI 2023-97

That the Metropolitan Council authorizes the Regional Administrator to execute an amendment to Contract 21P228 with North Central Bus for a price increase of \$4,309,164 for a cumulative not to exceed amount of \$16,225,858.