## 2020 SYSTEM EVALUATION SUMMARY

<b>Timeframe covered: September 2019 – mid-March 2020</b> Adjusted from typical March-June timeframe due to impacts of COVID-19 pandemic			
During this timeframe, Metro was operating <b>4.2M annual service hours</b> of bus and DART service Needed investment: <b>438,000 annual service hours</b>			
PRIORITY 1 Reduce Crowding	PRIORITY 2	PRIORITY 3 Service Growth	PRIORITY 4 Route Productivity
INVESTMENT NEED: 2,750 annual service hours on 6 routes	18,250 annual service hours on 61 routes	417,000 annual service hours on 55 corridors	<ul> <li>Suburban routes remained generally flat, with stronger productivity during off-peak</li> </ul>
PREVIOUS INVESTMENT: 6,900 service hours in 2018-2019	PREVIOUS INVESTMENT: 2,800 service hours in 2019	PREVIOUS INVESTMENT: 9,800 service hours in 2019-2020	<ul> <li>Urban routes saw decreases during peak time, strengthening in off-peak</li> </ul>

**Peak Analysis:** 64 routes total | 51 met at least one of the criteria | 9 failed both (4 routes not analyzed)

Flexible Services: 24 services in operation | daily ridership ranged from 6-416 | cost/boarding ranged from \$4.20-\$71.50 (vs. bus/DART @ \$5.22)

## Metro Connects Progress:

- Transit Access (households within ½ mile of frequent service): 52% of all households (2040 goal 73%) | 49% of minority households (2040 goal 77%) | 54% of low-income households (2040 goal 87%)
- Transit Use: 507,000 daily boardings across all modes (2040 goal 1.026M) | 14.6% of commute trips were on transit (2040 goal 23%)
- Transit efficiency: Bus/DART cost per boarding = \$5.22 (2040 goal \$3.95) | boardings/hour = 28.5 (2040 goal = 36.7)