## All Agencies – Non-Reimbursable Overtime Variance

January 2021 and Adopted Budget vs. variance

\$M



Jan'20

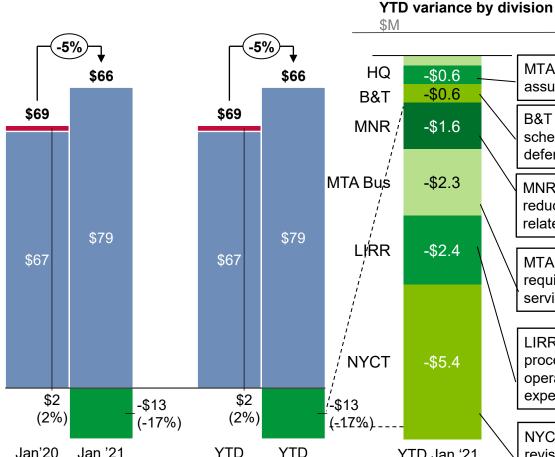
Jan '21

Adopted Budget

2021 Adopted Budget: \$917M

Overview

• January YTD was favorable by \$13M or 17% and reflects Agency variances noted immediately below.



**YTD** 

Jan '20

Jan '21

YTD Jan '21

MTA HQ lower costs due to revised deployment assumptions at the MTAPD.

B&T lower costs reflect management efficiencies, improved scheduling and deployment practices, and deferred/rescheduled maintenance.

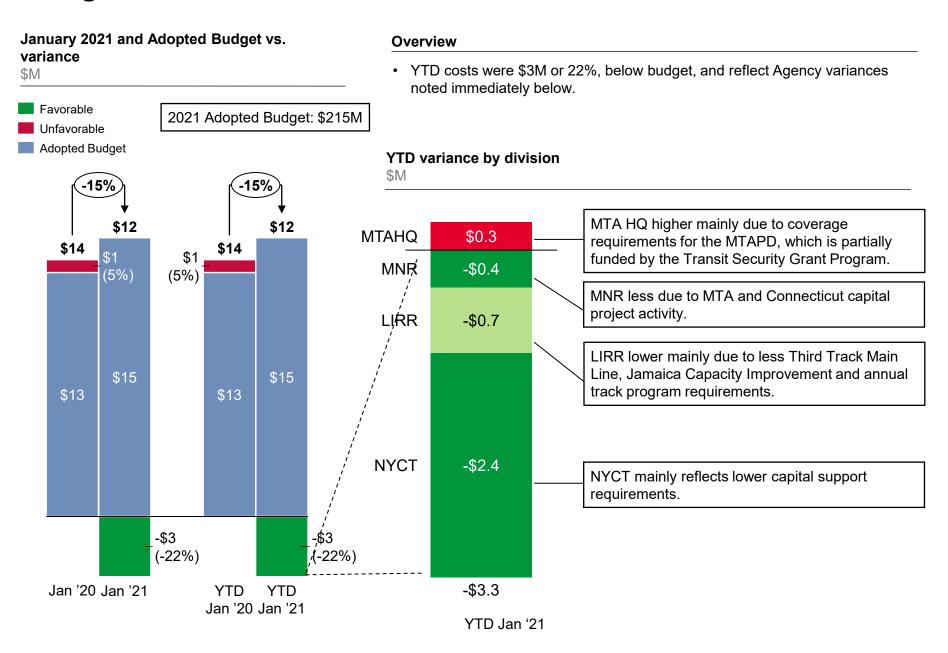
MNR lower costs in Transportation due to operating on a reduced service schedule, fewer-than-expected weatherrelated events at MoW, and a budget allocation adjustment.

MTA Bus lower costs due to lower maintenance requirements, reduced traffic congestion/lower unscheduled service and favorable weather.

LIRR lower costs reflect tightened management procedures, revised maintenance assumptions and operating on a reduced service schedule, and fewer-thanexpected weather-related events.

NYCT lower costs reflect underruns in COVID-19 response, revised SAP requirements due to pandemic-related priorities, fewer-than-expected weather-related events, and tightened departmental controls.

## All Agencies – Reimbursable Overtime Variance



## **All Agencies – Total Overtime Variance**

## January 2021 and Adopted Budget vs. variance

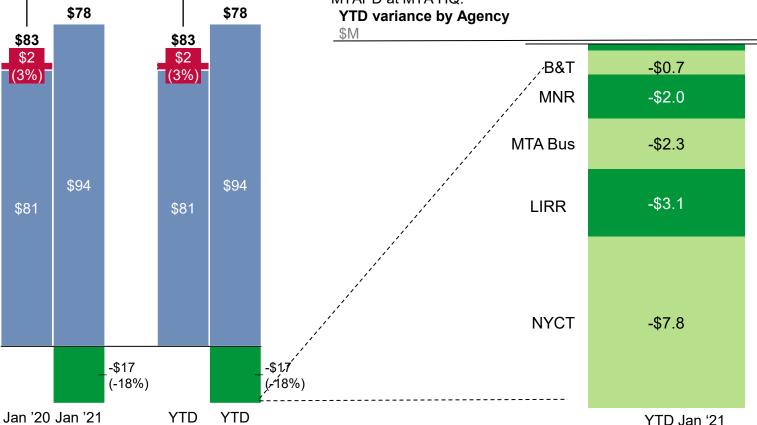
\$M



• YTD January costs were \$17M or 18% below the Adopted Budget.

 Major drivers of the favorable non-reimbursable YTD variance, including underruns in COVID-19 response, lower SAP requirements and departmental controls at NYCT; lower maintenance requirements, tightened management procedures and weather at the LIRR; lower maintenance, less traffic congestion and unscheduled service at MTA Bus; favorable weather, revised T&E crew requirements, and a budget allocation adjustment at MNR; lower requirements and managerial efficiencies at B&T; and revised MTAPD deployment assumptions at MTAHQ.

 The favorable reimbursable YTD variance is resulted of lower capital support at NYCT; less capital project activity at MNR and the LIRR; and higher coverage requirements for MTAPD at MTA HQ.



Overview

Jan '20 Jan '21