



COVID-19 Revenue/Budget Impact

Transit Agencies nationwide are facing service reductions due to revenue impacts



August 6, 2020

Transportation

From Metro funding crisis to telework's rise, transportation is in historic turmoil



N.Y. Subway, Facing a \$16 Billion Deficit, Plans for Deep Cuts

Public Transit Officials Fear Virus Could Send Systems Into 'Death Spiral'



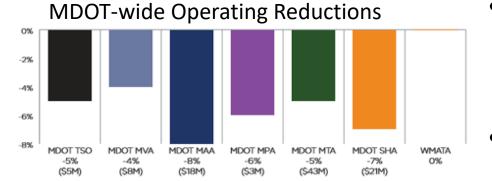
Without Emergency Funding, Doomsday Cuts Threaten to Upend Transit Riders' Lives



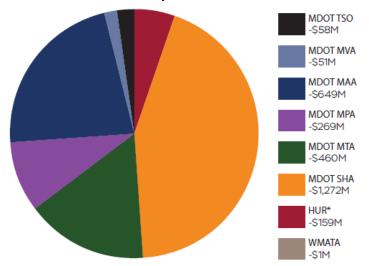
MDOT Revenues Overview

- COVID-19 has resulted in a major decline of Marylanders' use of transportation services resulting in a major decline of revenues to the Transportation Trust Fund
- Early estimates show a revenue decline of \$550 million for FY20 and between \$490 to \$560 million for FY21
 - The FY20 funding gap was covered by CARES Act funding, spending reductions, and MDOT's reserve fund
 - MDOT MTA received \$392M in CARES Act funding that has been critical to maintaining service for essential employees throughout the COVID-19 pandemic
 - CARES Act funding will be fully expended by September 2020
- FY21 will require MDOT to reduce its operating budget by \$98 million and reduce the FY21-26 capital budget by \$1.9 billion

MDOT MTA Budget Impacts



MDOT-wide Capital Declines



*Reduction based on statutory formula. Allocations and distribution percentages are preserved.

- The COVID-19 pandemic resulted in an additional \$27M in unanticipated operating expenses to provide additional cleaning, PPE, and other safety measures due COVID-19 that were not included in MDOT MTA's approved budget.
- In order to meet budget reductions, MDOT MTA needs to reduce its approved FY21 operations budget by \$43 million and FY21-26 capital budget by \$150 million.
 - Combined with MDOT MTA's additional COVID-19 spending increases, this results in a total operating budget reduction of \$70M
- The proposed service plan resulting from these unprecedented revenue reductions reflects a priority to maintain service for those who depend on it the most.

MDOT MTA Advocacy



- MDOT MTA has been an active advocate for additional federal funding for transit including:
 - A July 6, 2020 joint letter with 26 other transit CEOs to Congressional leadership requesting funding and highlighting the consequences of failing to provide funding for transit
 - An August 6, 2020 joint letter with APTA and 23 other commuter rail CEOs to Congressional leadership requesting additional funding
- Frequent advocacy to the Maryland Congressional delegation urging their support for additional funding for transit



Proposed Service Plan Approach

Proposed Service Plan Approach

- MDOT MTA's service plan approach focuses on meeting the budgetary challenges faced by the State while also:
 - Maintaining high-quality, frequent service on high ridership routes
 - Reducing redundant service
 - Altering routes to maintain as much coverage as possible
- Rather than system-wide cuts, which would result in infrequent, unreliable service to all riders, this approach:
 - Maintains frequent service on our most frequently utilized routes, and
 - Those that have continued to see strong ridership during the Covid-19 crisis
- This approach ensures that transit is available and reliable for those that depend on it

Proposed Service Plan Approach

- Data-driven decision-making
 - Ridership trends before and during the COVID-19 crisis
 - Key travel and demographic data
 - Limit overcrowding
- Construct an equitable plan
 - Provide transit service to those who depend on it
 - System will become more focused on serving Baltimore City and major job centers,
 with fewer suburban routes coming into the City
- Avoid employee layoffs



Improve service quality & reliability



Maximize access to high frequency transit



Strengthen connections between MTA's bus & rail routes



Align the network with existing & emerging job centers



riders, employees, communities, & elected officials in the planning process

Service Proposal Methodology

THE 5 ELEMENTS BEHIND A SERVICE CHANGE

For every service change, MDOT MTA always analyzes the five elements below. Since all five elements affect each other, MDOT MTA always analyzes them **together** before proposing a change.



PUBLIC COMMENTS

Incorporate feedback from riders and operators.

FREQUENT TRANSIT NETWORK ACCESS

Maintain and expand routes that provide 15-minute or-better service since these routes carry 2/3 of all trips.

For the proposed Winter 2021 service changes, the Frequent Transit Network (FTN) is proposed to expand from the current 18 bus routes to 20 bus routes.

TRANSIT ACCESS

Maintain access to people across the disability spectrum, to hospitals and other essential services, and avoid large geographic gaps in service ("transit deserts").

EFFICIENCY

Analyze routes with low ridership or duplicative service to see if their resources should be shifted to other routes.

EQUITY

Maintain access to riders with high "transit propensity," including low-income, minority, and car-free households.



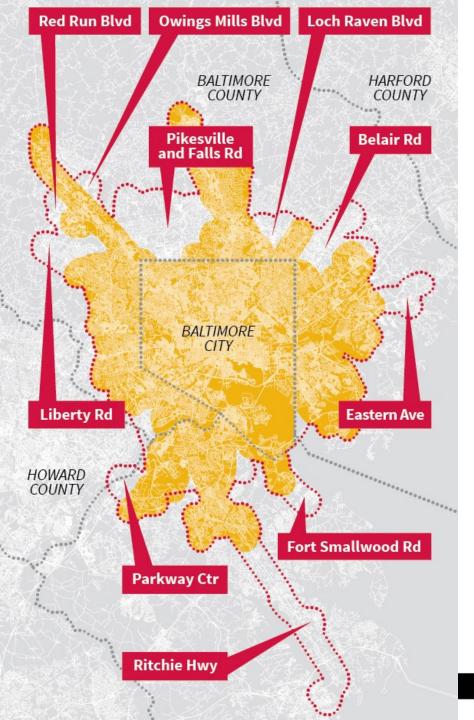
Proposed Service Plan Summary

Local Bus Proposal Analysis

- 98% of riders will retain transit access within ¼ mile
 - Local Bus route realignments/reductions result in an overall service reduction of ~20%,
 - However, eliminated stops affect 7,559 riders (3.6% of system ridership) while 4,249 of those riders (56%) still have access within ¼ mile
- Frequent Transit Network will increase from 18 to 20 routes
 - Additional 32,000 residents and 12,000 jobs within ¼ mile of FTN
 - 7% increase in the number of minority residents and 5% increase in the number of low-income households with access to FTN within ¼ mile
 - FTN will serve an additional 6 schools, 2 community service facilities, and 1 medical facility
 - Expanded FTN is only 1/3 of all routes but carries 2/3 of all riders
- All medical centers and 45 of 47 grocery stores will retain access to transit
- Transfer rate is projected to stay the same, with 49% of transit trips being served with a one-seat ride

Local Bus - School Service

- Any Baltimore City schools that have school trippers today will have trippers in the future with the Winter service change
 - Trippers may be from different routes than current system
 - MDOT MTA is committed to working with BCPSS to ensure schools have adequate transit access when students return to in-person learning
- Current fixed route bus service provides ¼ mile access to 261 schools
- Proposed fixed route bus service provides ¼ mile access to 235 schools



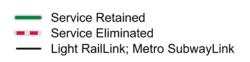
Local Bus Proposal Network Comparison

 Service proposal focuses on Baltimore City and major job centers, with fewer suburban routes coming into the City from Baltimore County and Anne Arundel County

 Service to Annapolis proposed for discontinuation

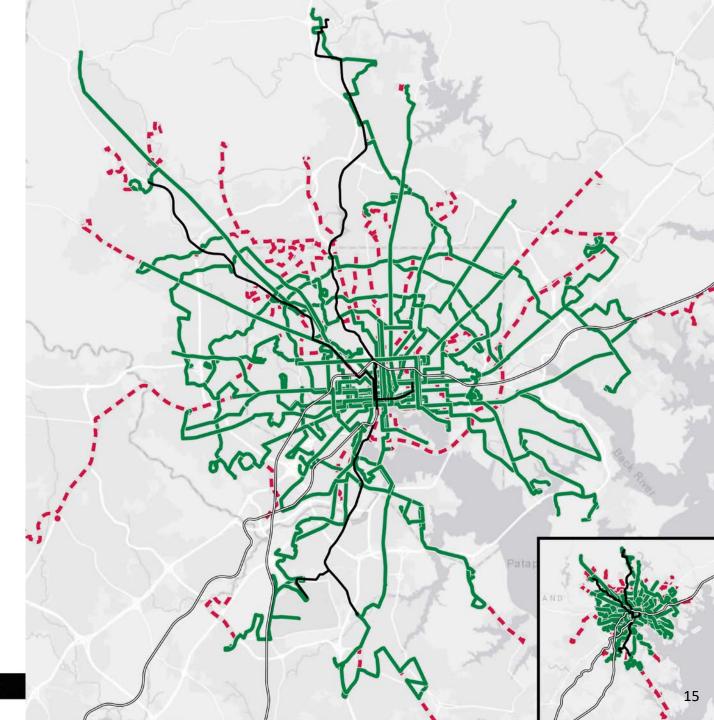
Local Bus Proposal Network Comparison

- Service proposal maintains frequent service on the highest ridership routes
- Expanded Frequent Transit
 Network is only 1/3 of all routes
 but carries 2/3 of all riders









Commuter Bus Proposal Summary

Overall service reduction of ~10%

- Modified service MDOT MTA is proposing to discontinue trips on 20 routes with low ridership
- Discontinued service MDOT MTA is proposing to discontinue 2 routes due to low ridership



MARC Proposal Summary

- Overall service reduction of:
 - ~14% on the Camden Line
 - ~7% on the Penn Line between Baltimore and Washington DC
 - ~23% on the Penn Line between Perryville and Baltimore

MDOT MTA is proposing to discontinue trains with low ridership





Public Hearing Process

Public Input

- Feedback from the community is crucial as we finalize this proposal
 - Rider Guides are available on MDOT MTA vehicles, will be distributed at library pick up sites, and can be mailed upon request
 - Announcements are made on vehicles and signs will be posted at stops and stations
- MDOT MTA is in continuous contact with local and state officials, transit advocates, and community organizations
- MDOT MTA will continue to gather feedback on proposed changes and use it to inform any recommendations for the final plan
- When the plan is implemented, MDOT MTA will monitor ridership levels and the impact of proposed service reductions to ensure the safe delivery of transit service

Public Hearings

Local Bus Virtual Public Hearings

Monday October 5, 2020 5pm to 8pm Access Code: 129-210-1303	Saturday October 10, 2020 10am to 2pm Access Code: 129-654-1793
Tuesday October 6, 2020 11am to 2pm Access Code: 129-427-6711	Tuesday October 13, 2020 5pm to 8pm Access Code: 129-433-7012
Wednesday October 7, 2020 5pm to 8pm Access Code: 129-604-0835	Wednesday October 14, 2020 5pm to 8pm Access Code: 129-722-3314
Thursday October 8, 2020 11am to 2pm Access Code: 129-048-9980	Thursday October 15, 2020 5pm to 8pm Access Code: 129-874-7308
Friday October 9, 2020 11am to 2pm Access Code: 129-331-5365	Friday October 16, 2020 11am to 2pm Access Code: 129-217-1401

- MDOT MTA will hold public hearings before moving forward with any proposed service changes
 - Local Bus 10 virtual public hearings
 - MARC and Commuter Bus will also be holding virtual public hearings this fall
- Comments will also be accepted via email and mail:
- Email testimony to HearingComments@mta. maryland.gov with "Written Testimony" as the subject line.
- Mail testimony to
 MDOT MTA Office of Customer and
 Community Relations
 6 St. Paul Street
 Baltimore, MD 21202

Timeline

SEPTEMBER 1.2020



Proposed changes published for public comments. OCTOBER 16.2020



Ten **virtual** public hearings will be held to gather public testimony.

Join any hearing below at mta.maryland.gov/ winter2021 or by calling 415-655-0001, then entering the access code for the hearing.

If you intend to provide public testimony at a hearing, please register in advance at mta.maryland.gov/winter2021 or by calling 410-539-5000.

MOVEMBER 16.2020



Public comment period closes at midnight.



Final service changes announced after review and incorporation of public comments.



Service changes go into effect.