



TSDAC Meeting

March 10, 2026



Today's Agenda

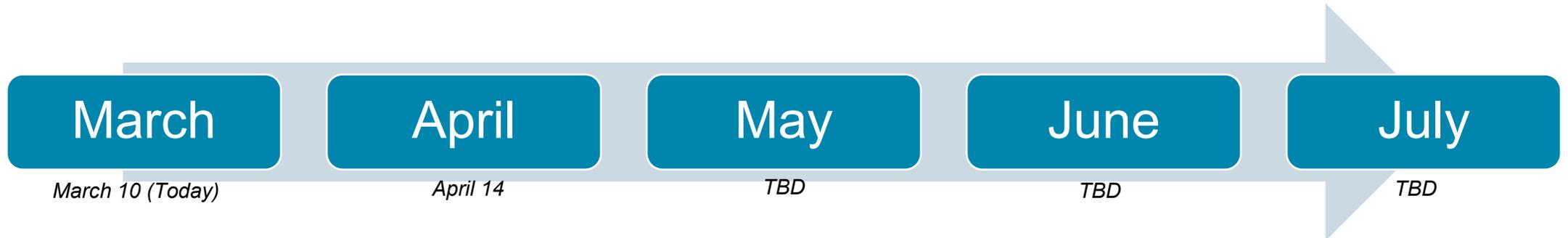
- Welcome and Introductions (Chair)
- Approval of Minutes from January 20, 2026 Meeting
- Comments from DRPT Director
- Legislative Update
- New Timeline and Schedule
- TSDAC Survey Responses
 - Administrative Changes Recap
 - Capital Changes Recap
 - Observations from 2025 review
- MERIT Operating Assistance
 - Introduce Cohort Concept
 - Cohort Scenarios
 - Discussion
- Next Meeting

Approval of the Minutes from January 20, 2026

Comments from the DRPT Director

Legislative Update

New TSDAC Timeline and Schedule



MERIT Operating

- Finalize Capital Policy Recommendations
- Introduce Cohort Concept

- Finalize Cohorts
- Introduce Sizing Metric Concept

- FY27 Draft SYIP Review
- Finalize Sizing Metric
- Introduce Performance & Stability Fund Concept

- Finalize Performance & Stability Fund

- Finalize MERIT Operating Policy Recommendations
- Begin CTB briefings for MERIT Operating Policy Changes

Transit Ridership Incentive Program (TRIP)

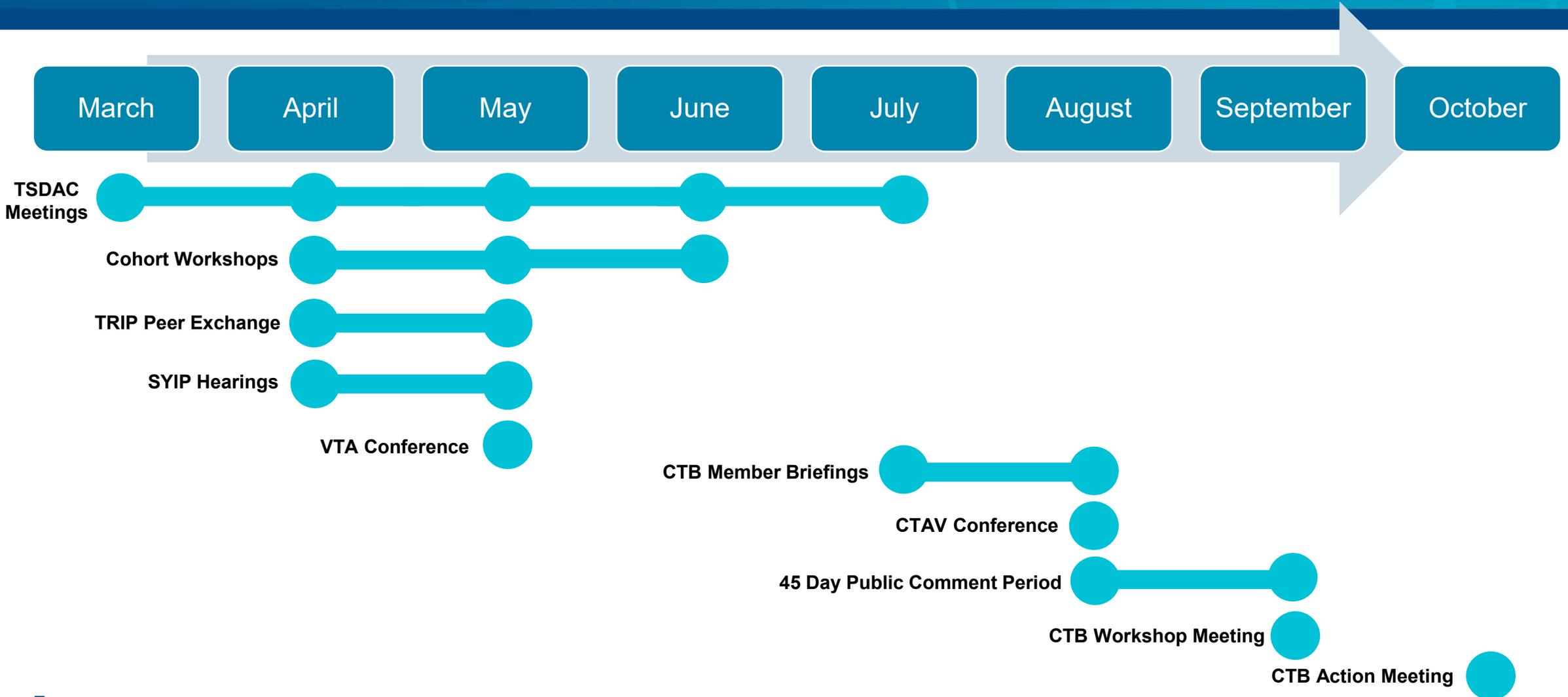
- Review Current TRIP Policy and Legislative Changes

- Introduce Proposed TRIP Policy Changes

- Refine Proposed TRIP Policy Changes

- Finalize TRIP Policy Recommendations
- Begin CTB briefings for TRIP Policy Changes

Outreach Schedule



TSDAC Survey Responses

Administrative Changes Recap

Proposed Improvements

Performance Metric Methodology

1. “*Passengers per Hour*” and “*Passengers per Mile*” metrics will be calculated using unadjusted vehicle revenue hour (VRH) and vehicle revenue mile (VRM) sizing metrics that do not include deadhead hours and miles for uni-directional commuter routes greater than 20 miles

Operating Cost Metric

1. Use “*Operating Cost for Performance*” (i.e. total operating cost less depreciation and ineligible costs) for the Sizing Metric in the formula



TSDAC indicated no concerns with these changes. One clarifying question was answered.



DRPT will reflect these changes in FY27 MERIT Operating Assistance allocations

Capital Changes Recap

Proposed Improvements

Project Categorization and Scoring:

1. Add subcategories for State of Good Repair (SGR) projects (SGR with Asset Condition Score and SGR without Asset Condition Score)
2. Add subcategories for Major Expansion (MAJ) projects (MAJ Expansion and MAJ-SGR)
3. Develop new scoring methodology for MAJ-SGR projects

Project Definition:

1. Eliminate 5 vehicle or 5% of fleet threshold and score all vehicle expansion projects under the Minor Enhancement (MIN) project type

Incentive Points:

1. Eliminate underutilized incentive categories and categories where incentive points aren't achieving desired result
2. Add categories to incentivize agencies on good grants management



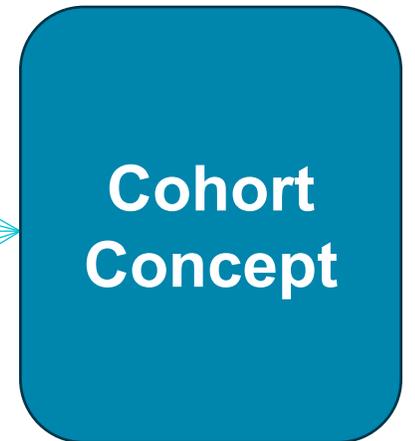
TSDAC indicated no questions/concerns with these changes



DRPT will reflect these changes in FY28 MERIT Capital Assistance allocations (pending CTB approval)

Observations from 2025 Review

Need	Why?
Simplification	The current formula is difficult to understand for transit partners and decision-makers (i.e. performance adjustments, trends, reiterations)
Transparency	The process for developing formula concepts and making refinements needs more clarity
Predictability	Year-over-year variations in Operating Assistance allocations makes it difficult to plan and budget
Collaborative	Need for dedicated time to discuss formula concepts and desired outcomes in an effort to reduce unintended consequences
Rewarding	The formula should reward agencies that meet criteria deemed as important to the industry and the Commonwealth



MERIT Operating Assistance: Cohorting Concept

Advantages of Cohorting

- Allows the Commonwealth to customize goals for transit service delivery based on agency size/type -- not “one size fits all.”
- Transit agencies will “compete” for state operating funds with similar systems
- Allows for the introduction of more advanced data into the formula for urban systems
- Modeled after FTA funding apportionments:
 - Population < 50,000 = Rural
 - Population is 50,000 – 200,000 = Small Urban
 - Population is +200,000 = Large Urban

As defined in 49 USC 5307 and 49 USC 5311

Agency Designations by FTA Urban/Rural Area

Large Urban (LU) (10)

- Alexandria DASH
- ART
- FFX Connector
- Fairfax CUE
- LC Transit
- GRTC
- HRT
- PAT
- Valley Metro
- PRTC

Small Urban (SU) (9)

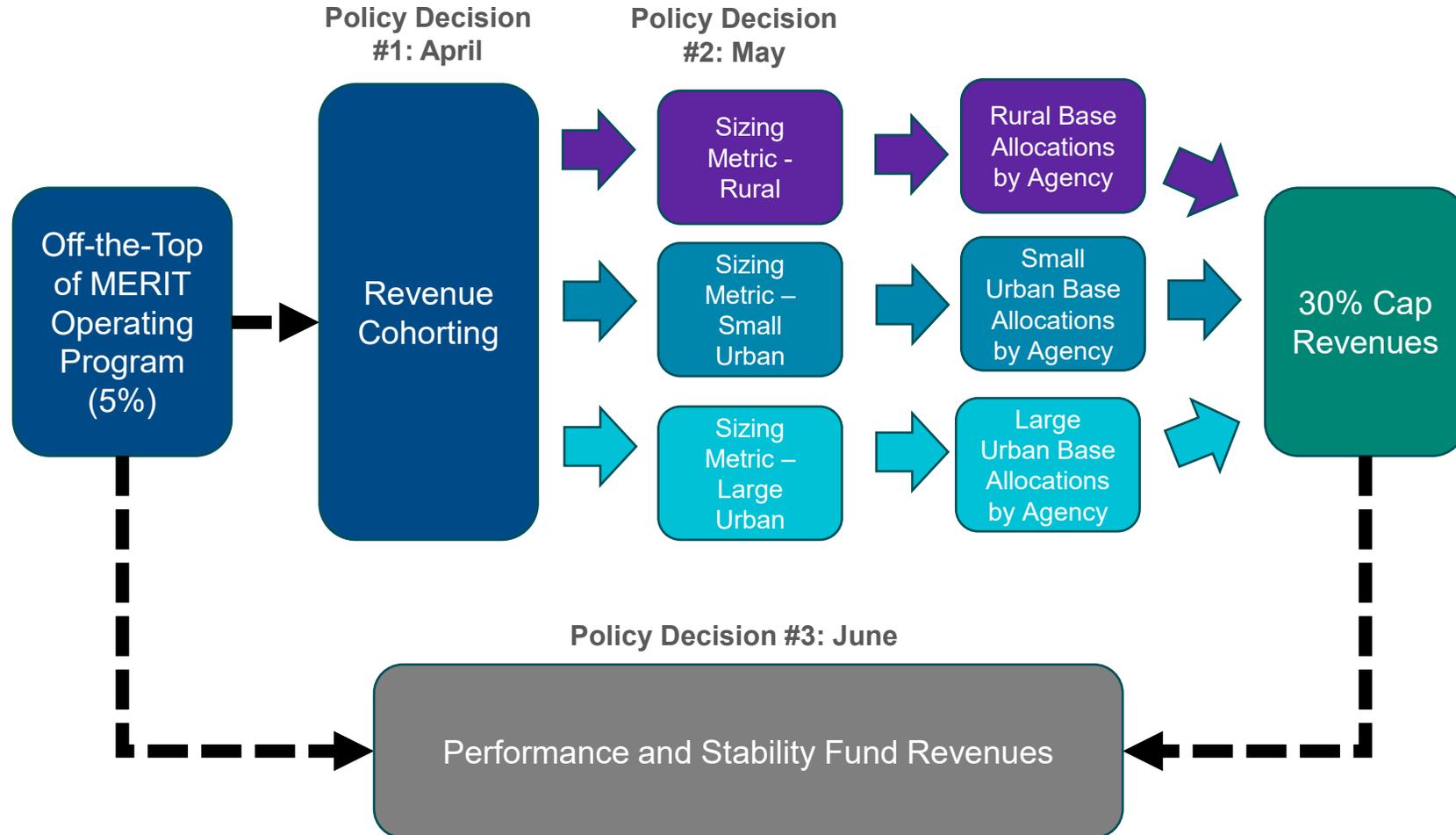
- WinTran
- FXBGO
- Bristol Transit
- Blacksburg Transit
- CAT
- HDPT
- WATA
- GLTC
- BRITE*

Rural (19)

- Chincoteague
- GET
- BABS
- Lake Country
- Farmville
- Alta Vista
- DTS
- Pulaski
- Four County
- MET Go
- Bluefield
- RADAR
- STAR
- VRT
- Jaunt
- Suffolk
- Radford
- Bay Transit
- District III*

*Serves multiple areas

Full Cohorting Conceptual Process



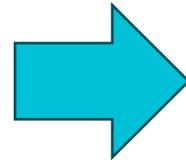
Step 1: Revenue Cohorting Process

NUMBERS ARE NOT ACTUAL – FOR DISCUSSION PURPOSES ONLY

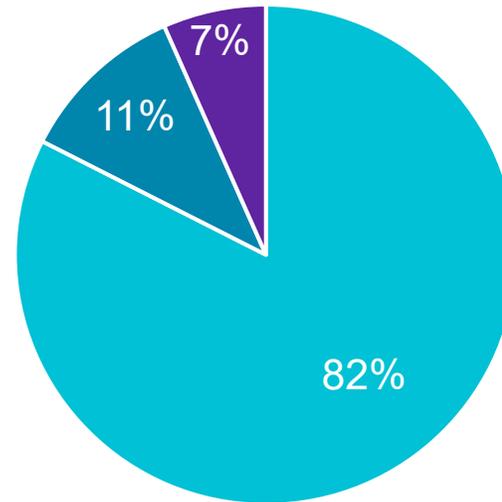
1. Cohorts are defined (ex: Large Urban (LU), Small Urban (SU), or Rural)
2. Metric is defined to split total MERIT Operating Assistance revenues among cohorts (ex: Total costs by cohort)
3. Total revenues available x share of defined metric = available revenue by cohort

Total Operating Costs

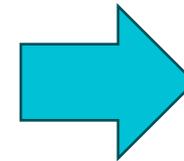
- Total LU Cost: \$480M
- Total SU Cost: \$63M
- Total Rural Cost: \$38M



Operating Costs by Cohort



■ Large Urban ■ Small Urban ■ Rural

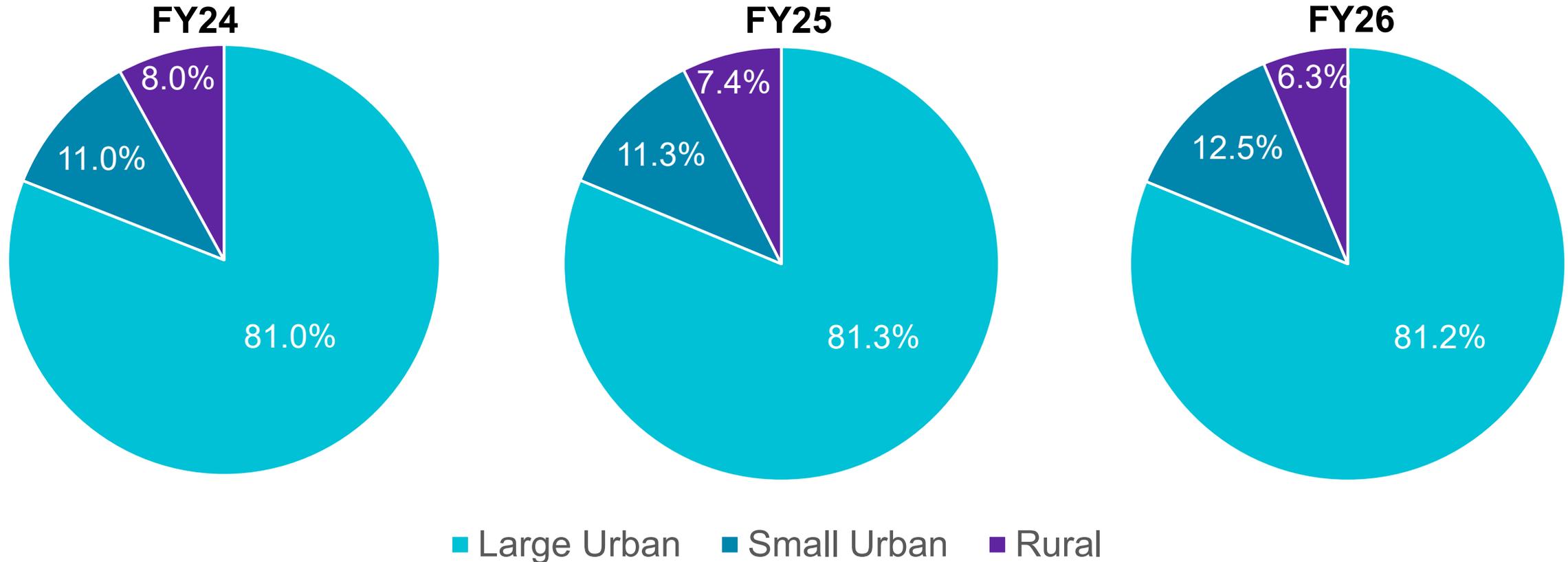


Total MERIT Operating Revenues Available: \$100M

- LU Revenues: $\$100M \times 82\% = \$82M$
- SU Revenues: $\$100M \times 11\% = \$11M$
- Rural Revenues: $\$100M \times 7\% = \$7M$

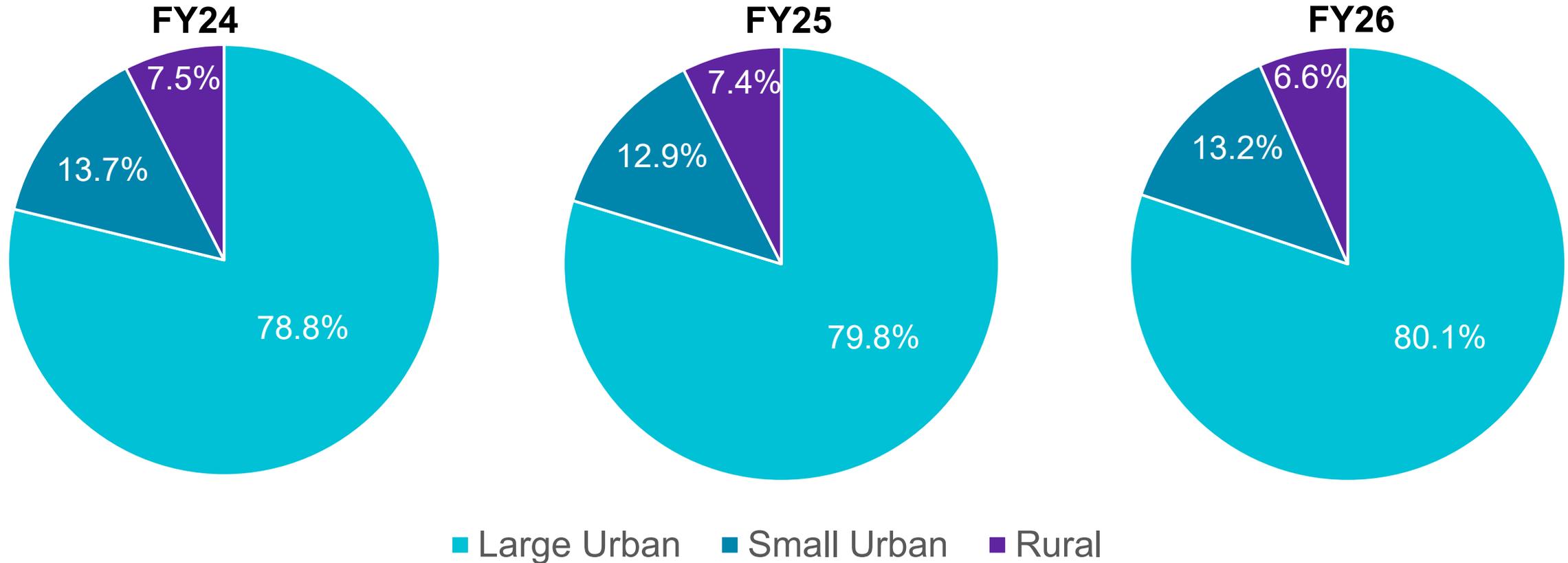
Cohorting Scenarios

FY24, 25, 26 MERIT Operating Allocations



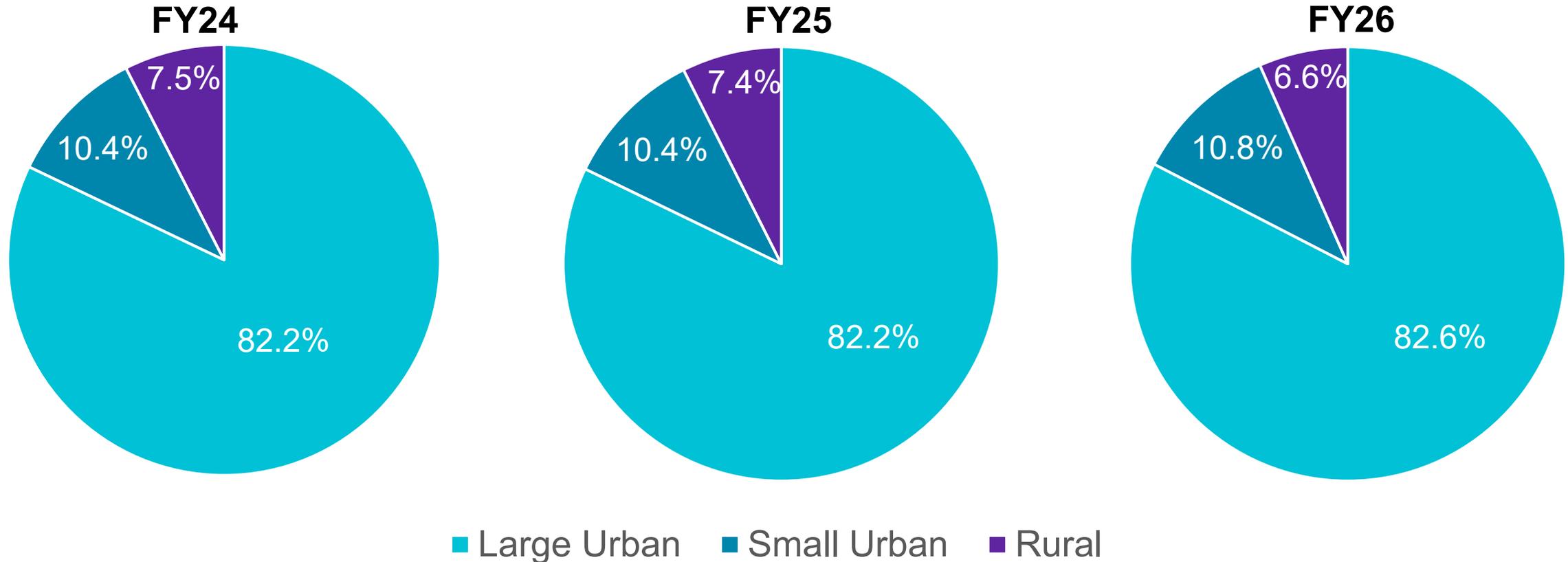
Actual MERIT Operating Assistance allocations by agency type from each of the last 3-years

FY24, 25, 26 Sizing Metric



Actual Sizing Metrics (50% Expenses, 30% Ridership, 10% VRM, 10%VRH) by agency type from each of the last 3-years

FY24, 25, 26 Total Operating Costs



Actual operating costs by agency type from each of the last 3-years (i.e. Cost for Performance)

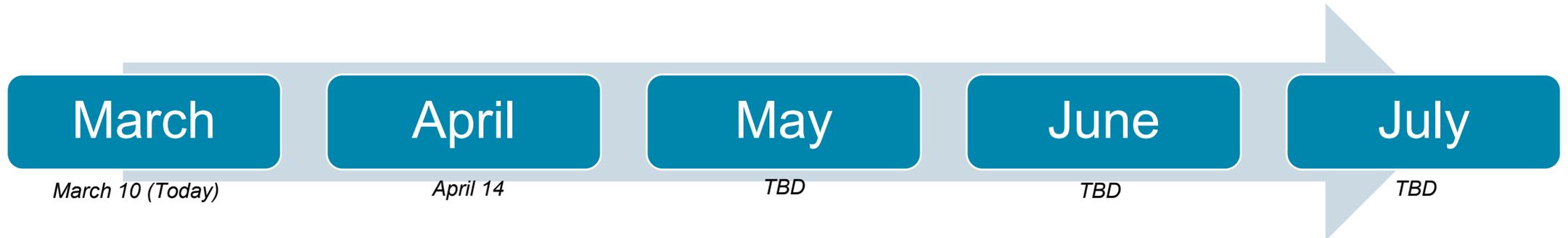
Conclusions

- A cohorting model can simplify the formula and simultaneously lead to very little change in terms of agency allocations
- Percentages could be defined in CTB policy that split total available revenues among cohorts in an effort to provide more stability and predictability
- Future refinements to the formula would focus on the sizing metric (Policy Decision #2) within each cohort, leading to more focused and collaborative conversations with transit providers on policy objectives

Discussion

Next Steps

Next Steps



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Next Steps

Action Items for TSDAC Members:

- Reach out to DRPT to schedule 1-on-1 meetings, as needed
- Meet with agencies/partners you represent to get feedback on the concept discussed at today's meeting
 1. Does TSDAC support using 'Total Operating Costs' as the metric to cohort revenues or something else?
 2. Is there a preference to either identify revenue cohorting percentages in policy (to be revisited by TSDAC ever few years) or re-calculate the revenue cohort metric on an annual basis?
- Send DRPT list of questions prior to April meeting no later than March 24th

Action Items for DRPT:

- Finalize TSDAC meeting dates for May, June, and July
- Answer TSDAC questions and facilitate 1-on-1 meetings