







Proposed New Capital Expansion Prioritization Program February 13, 2025

Vision & Context

Deliver a data-driven, performance-based project prioritization process that maximizes the transportation value to Maryland Supports:

- Governor Moore's directive to be data-driven and heart-led to create a safer, more affordable, more competitive state that leaves no one behind
- Directives from Secretary Wiedefeld and the TRAIN Commission to develop a new prioritization process

Why Update Existing Ch. 30 Process?

- Developed in 2017 by the Legislature in Opposition to the Administration which has hindered it's implementation.
- Measures are established in 2017 legislation restricting adaptability.
- Current process is not seen by partners as data-driven or influential in determining project selection/funding.
- Current process is not seen as transparent or fair.
- Can be a driver for other needed change.
- Opportunity to work cooperatively between the legislature and administration to establish new process

 – keeping the good and improving where needed.



Significant Changes From Chapter 30

- Puts capacity improvements on a biennial schedule.
- Explicitly identifies the amount of funding available for each funding round.
- Creates a new on-line portal for applications and a separate online portal for local priority letters.
- Expands eligibility to include MPOs and Transit Agencies
- Adds transparency provisions
 - Public Applications
 - Publication of draft list and explanation of any changes in final list
- Eliminates subjective evaluation criteria



Prioritization Parameters



Eligible Modes

- Surface transportation
 - Highway
 - Public Transportation
 - Nonmotorized Transportation

(Consistent with Chapter 30 parameters)



Eligible Project Types

- 'Capacity enhancing'
- >\$5 million
- Project readiness requirements:
 - minimum level of design
 - feasibility study
 - as applicable, alternatives analysis



Eligible Applicants

- County governments
- State government agencies*
- MPOs*
- Transit agencies*
- Independent cities
- Municipalities

*These entities cannot apply under the current Chapter 30 process.



Applications

- Limited number of submissions per funding level per applicant with number scaled to size (e.g., larger entities can submit more applications than smaller entities).
- Two levels of funding to apply for*:
 - 1. Under \$20 million
 - 2. \$20 million to \$400 million

**Projects a bove \$400 million to be considered outside this process*



Moving from Annual to Biennial for Capacity Improvement Projects: Considerations

- Does not change the amount of funding available for award overall
- Increases the funding available to award in a funding cycle
- Reduces the number of times applicants can apply for funding
- Provides time for staff to review prioritization process and make improvements based on results
- Allows for opportunity to fully-fund projects creating greater certainty for communities, as well as MTA/SHA and their

contractors



Selection Would be a Three Step Process

- 1. Project scoring based entirely on data and objective analysis. Project scores are reported based on benefit-per-dollar cost.
- 2. Publication of rankings and projects that make funding cut for public review and input during CTP tour
- 3. MDOT Secretary makes changes to funded projects list (if so desired) based on public support/input, geographic equity, or other factors and presents this final list to the MD Transportation Commission at a public meeting (explaining any project substitutions) for review and acceptance



Scoring Measures & Criteria



Values

- Safety
- Accessibility and Mobility
- Climate Change and the Environment
- Social Equity
- Economic Competitiveness
- Sustainable Land Use/Demand Management
- Most Benefits Per Dollar Spent



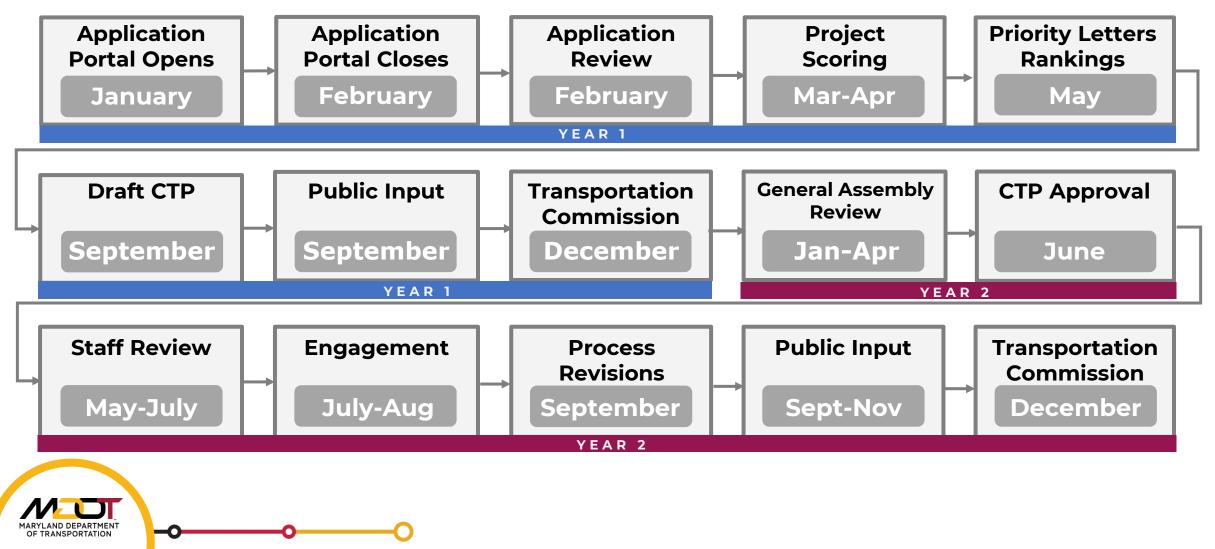
How will projects be evaluated?

Criterion	#	Measure
Safety	1	Reduction in fatal and serious injuries (F&SI)
	2	Reduction in F&SI per 100M vehicle miles traveled (VMT)*
Accessibility & Mobility	3	Increase in access to jobs
	4	Increase in non-SOV trips
Climate Change & the Environment	5	Reduction in greenhouse gas emissions
	6	Reduction in criteria pollutants
Social Equity	7	Increase in access to jobs for disadvantaged communities
	8	Reduction in fatalities and serious injuries in disadvantaged communities
Economic Competitiveness	9	Reduction person hours of delay
	10	Increase in productivity of land supported by the project
Sustainable Land Use/ Demand Management	11	Increase in non-work accessibility



* Applies to non-transit projects only.

Prioritization Process Implementation Biennial Calendar



Questions & Discussion



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