

## Resolution 2023-03

### **Endorsement to Support New York State Department of Transportation (NYSDOT) Targets for Performance Measures Related to System and Freight Performance on the National Highway System (NHS), and Total On-Road Mobile Source Emissions**

**WHEREAS**, the Orange County Transportation Council has been designated by the Governor of the State of New York as the Metropolitan Planning Organization responsible, together with the State, for the comprehensive, continuing, and cooperative transportation planning process for the Orange County portions of the Poughkeepsie-Newburgh NY-NJ and New York-Newark NY-NJ-CT Urbanized Areas; and

**WHEREAS**, 23 CFR Part 450 and 49 CFR Part 613 (Metropolitan Transportation Planning) require that an Metropolitan Planning Organization establish performance targets that address the performance measures or standards established under 23 CFR Part 490 (National Performance Management Measures), 49 U.S.C. 5326(c), and 49 U.S.C. 5329(d) to use in tracking progress toward attainment of critical outcomes for the region of the metropolitan planning organization; and

**WHEREAS**, said federal regulations require that the selection of targets that address performance measures described in 23 U.S.C. 150(c) shall be in accordance with the appropriate target setting framework established in 23 CFR Part 490, and shall be coordinated with the relevant State(s) to ensure consistency, to the maximum extent practicable; and

**WHEREAS**, said federal regulations require that a Metropolitan Planning Organization establish performance targets no later than 180 days after the date on which the relevant State or provider of public transportation establishes performance targets; and

**WHEREAS**, NYSDOT has established statewide performance targets for the National Highway System (NHS), with effective dates of December 16, 2022, for the following categories:

1. System Performance on the NHS (by Interstate and Non-Interstate)
2. Freight Performance on the NHS (for Interstate Only)
3. Total on-road mobile emissions; and,

**WHEREAS**, NYSDOT coordinated the establishment of its targets for each of the above performance categories with the 14 Metropolitan Planning Organizations (MPOs) in New York, through the New York State Association of Metropolitan Planning Organizations (NYSAMPO); and

**WHEREAS** the Orange County Transportation Council may establish performance measure targets by agreeing to plan and program projects that contribute toward the accomplishment of the State's targets, or establish its own targets within 180 days of the State establishing and reporting its targets; now therefore be it

**RESOLVED**, that the Orange County Transportation Council agrees to support NYSDOT's performance targets for each of the three performance categories as shown in Attachment 1, and,

**RESOLVED**, that the Orange County Transportation Council will plan and program projects that contribute to the accomplishment of the targets shown in Attachment 1.

**CERTIFICATE**, the undersigned, duly qualified and Secretary of the Orange County Transportation Council certifies that the foregoing is a true and correct copy of a resolution adopted at a meeting on March 8, 2023.

\_\_\_\_\_  
Date

By \_\_\_\_\_  
Lance MacMillan, P.E., Acting Secretary  
Orange County Transportation Council

## ATTACHMENT 1

### NYSDOT Targets for System Performance Measures on the National Highway System (NHS)

NHS System Performance Targets by Level of Travel Time Reliability (LOTTR)		
Year	LOTTR Interstate	LOTTR Non-Interstate
<b>2022 (Baseline)</b>	82.2	85.7
<b>2020</b>	75.0	70.0
<b>2022</b>	75.0	70.0

### NYSDOT Targets for Freight Performance Measures on the Interstate System

Interstate Freight Performance Targets by Truck Travel Time Reliability (TTTR)	
Measure	TTTR
<b>2022 (Baseline)</b>	1.38
<b>2024</b>	2.00
<b>2026</b>	2.00

### NYSDOT Targets for Total On-Road Mobile Source Emissions Reduction (Cumulative reduction in kg/day)

Target	VOC	CO	NOX	PM10	PM2.5
<b>2-year</b>	12.605	258.263	40.295	3.097	2.015
<b>4-year</b>	23.165	484.920	72.603	5.395	2.643