



2024 State of the Commute Dashboard

Social Equity Working Group | Item 5
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Overview

Introduction

Background

2024 State of the Commute
Overview of Updates

2024 State of the
Commute Results



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Background on ITOC's role for the State of the Commute (SOC) Report

Transnet Ordinance for the State of the Commute report:

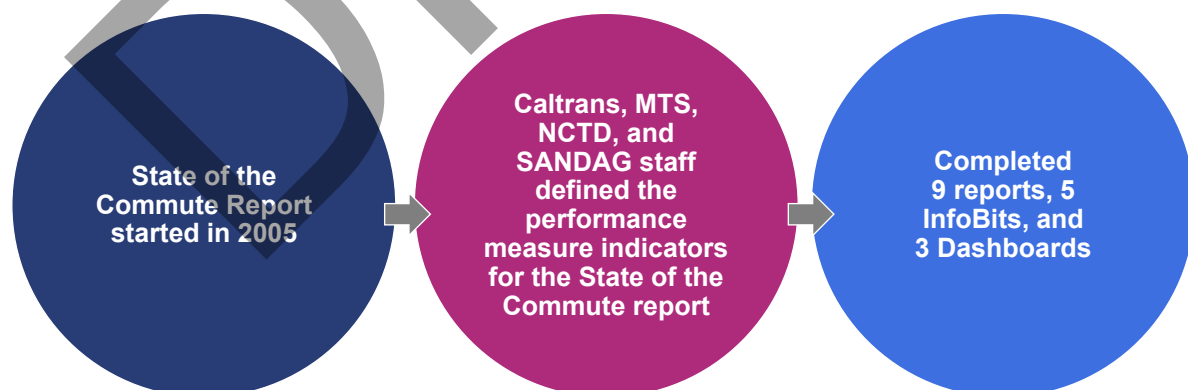
“On an annual basis, review ongoing SANDAG system performance evaluations, including SANDAG’s “State of the Commute” report, and provide an independent analysis of information included in that report. This evaluation process is expected to include such factors as:

- level of service measurements by roadway segment and by time of day throughput in major travel corridors
- and travel time comparisons by mode between major trip origins and destinations.
- Such information will be used as a tool in the RTP development process.”

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Background on State of the Commute



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2018 TransNet Triennial Performance Audit Recommendations

TransNet Independent Taxpayer Oversight Committee

TransNet Triennial Performance Audit - 2018

Task 8:
Final Report

June 2018

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FY 2018 TransNet Audit Report Recommendations		
Chapter 1: TransNet Financing	9	4
Chapter 2: Establish Performance Framework	7	7
Chapter 3: Major Corridor Capital Construction	3	2
Chapter 4: Local Street and Road Program	3	3
Chapter 5: Transit Services	4	3
Chapter 6: Bike and Pedestrian Modes of Transportation	3	3
Chapter 7: Environmental Mitigation Program	6	3
Chapter 8: Information and Transparency	5	3
Total list	40 recommendations	
Total list with relevance on performance	28 recommendations	

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Progress on Performance Framework Recommendations

"Capturing performance outcome data related to safety metrics, pavement condition for highways, local roadways, and bike and pedestrian modes"

2020

All performance monitoring under Applied Research Division

2022-2024

Obtained big data to analyze congestion and delay on local streets and roads

2025-2026

Research additional local data & prepare for Big Data procurement

2023

Created Regional Safety Dashboard

Fall 2025

Launch Transit Ridership Dashboard

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State of the Commute

Items added in 2021	Items added in 2022	Items added in 2023	Items added in 2024
Top Highway Routes with most congested bottlenecks for AM and PM peak times	Big data for congestion and mobility on arterial roads	New Bridge data source getting more specific	Improved transit data fidelity from new passenger count program
Safety data for motorist, bicycles, and pedestrians	Bridge data	More years of transit and highway travel data	Data for new MTS Rapid Bus 227 and Copper Line Trolley
	Pavement data		
	All available on Open Data Portal		
	Data presented in dashboard format		

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