

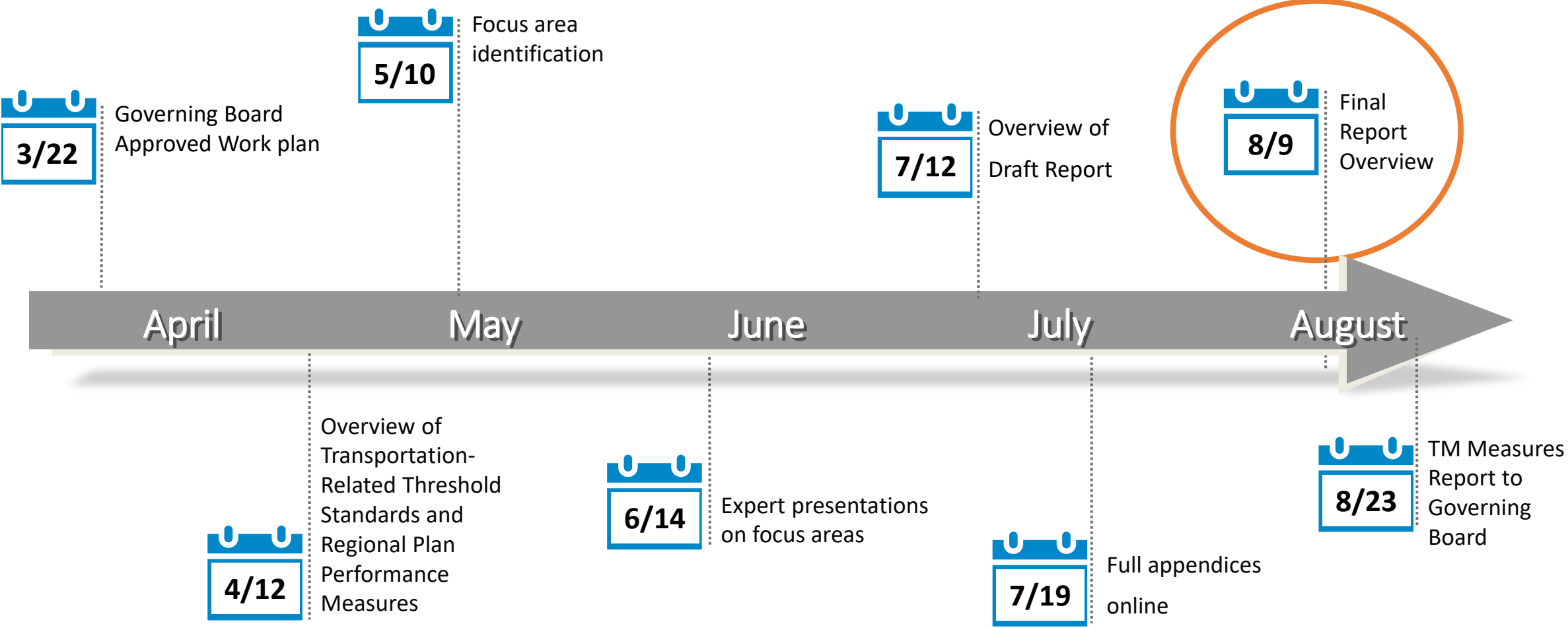
State of the Practice Report

TRANSPORTATION MEASURES WORKING GROUP
AUGUST 9, 2017



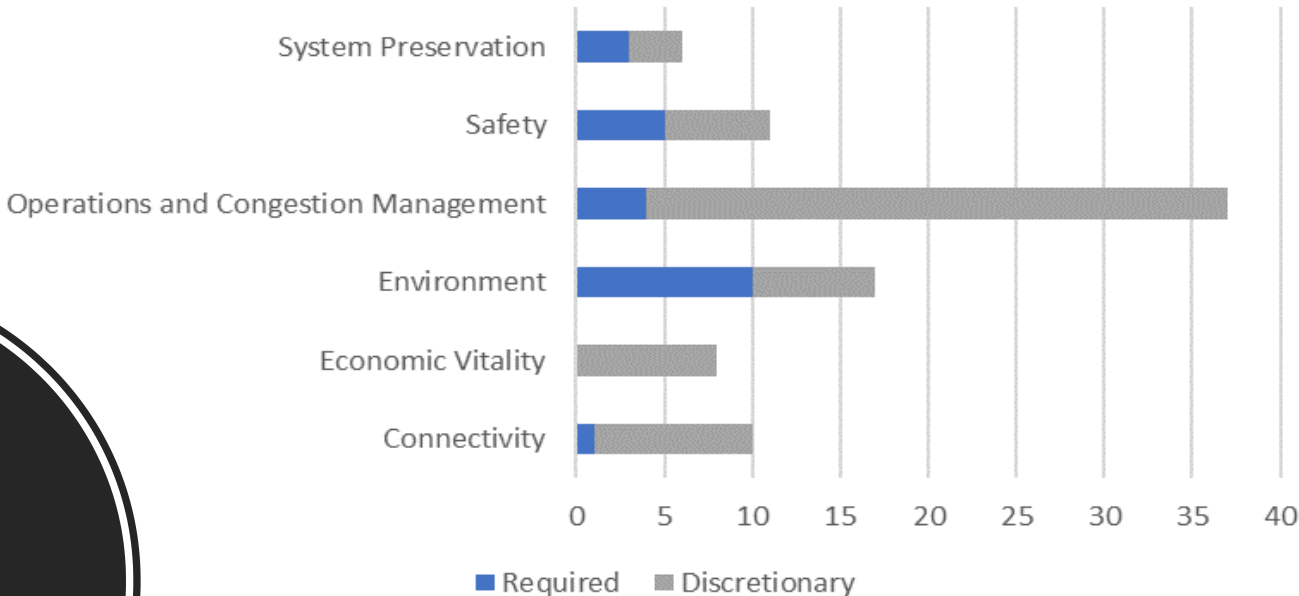
A Voice for Lake Tahoe

Timeline



Response to Comments

Required and Discretionary Measures



Carbon Monoxide (CO)	
	Evaluation Factors
	Performance Measure Type: Outcome Used By: F Relationship with Goal: Direct SMART Amendable: High Data Collection: High Data Continuity: High Data Reliability: High Cost: Medium Required: Required Existing Tahoe Measure: Yes, threshold

centration of carbon monoxide (CO) in a defined location, such as the Tahoe Basin. Carbon

Fine Sediment Particle (FSP)

Response
to
Comments

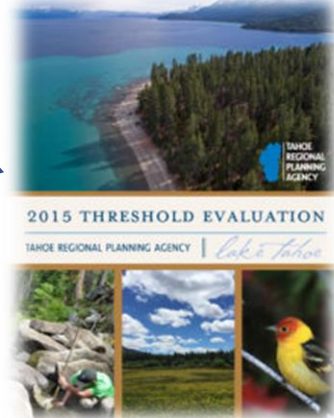
- ❑ FSP Measured/Modeled by Catchment
 - Non-Transportation – weather, land use, slopes and soils
 - Transportation– management, pavement, facilities
- ❑ Related factors
 - Pavement Condition – condition index
 - Roadway Utilization – volume, vehicle miles traveled
 - Roadway Treatments – material, frequency
 - Roadway Cleaning – frequency
 - Stormwater Capture and Treatment – facilities, capacity
 - Stormwater Runoff – volume, frequency

Use of the Report



Congestion Management Process

Threshold Evaluation



Project Selection

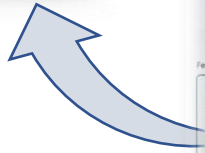
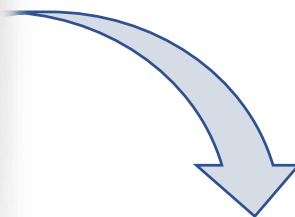
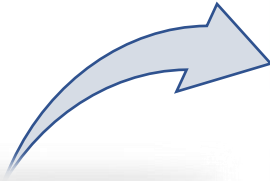
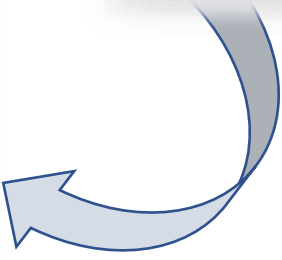
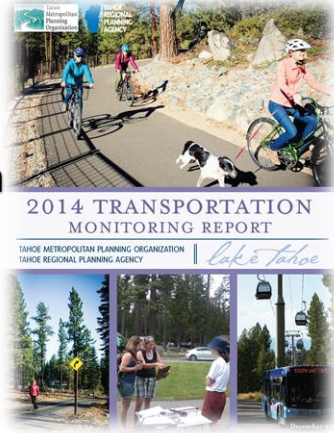
Lake Tahoe EIP Project Tracker

LAKE TAHOE EIP PROJECT TRACKER

Featured Projects

- State Route 89 Water Quality Improvement Project - Eagle Falls Viaduct to Nevada Creek**
Project Number: 0521.02.0008
Action Priority: Reducing stormwater pollution from State Highways
Implementer: California Department of Transportation
Stage: Completed
Duration: 2013 - 2015

Transportation Bi-Annual Performance Monitoring



THANK YOU



A Voice for Lake Tahoe

Figure 1. The Transportation Planning Process

