AGENDA

Regional Transportation Council Thursday, April 10, 2025 Location to be Determined

Members of the public may view a livestream of the RTC Meeting at www.nctcog.org/video under the "watch live" tab

2:25 – 2:35 11.	~	nd Conformity: RTC Adoption Process
		☐ Possible Action ☐ Information Minutes: 10
	Presenter:	Brendon Wheeler and Chris Klaus, NCTCOG
	Item Summary:	The public comment period for Mobility 2050 opens on
		April 7, 2025. As the mobility plan transitions from an
		active development to a feedback stage, staff will
		highlight external factors that may have significant
		implications on plan recommendations and the air quality
		conformity determination schedule. Staff will also present
		a brief overview and preliminary results of the federally
		required air quality conformity analysis.
	Background:	Staff will be asking the RTC to adopt Mobility 2050 and
		corresponding 2025 Transportation Air Quality
		Conformity at the June RTC meeting. Last month the
		RTC approved staff to take the plan recommendations
		out for public review and comment. Plan
		recommendations (found online for review at
		www.nctcog.org/planinprogress) were presented at the
		March Regional Transportation Council meeting. Federal
		guidelines require the Dallas-Fort Worth region to update
		the long-range transportation plan a minimum of every
		four years. In addition, the current schedule allows the
		plan forecast to maintain at least 20 years into the future.
		Mobility 2050: The Metropolitan Transportation Plan for
		North Central Texas, currently under development, must
		demonstrate federal Transportation Conformity and be
		financially constrained. The updated plan will include a
		new financial plan, updated demographics and technical
		analysis, updated project recommendation listings, and
		robust public involvement. The Clean Air Act requires
		Metropolitan Planning Organizations to perform an air
		quality analysis when a new Metropolitan Transportation
		Plan is developed to ensure the multimodal
		transportation system complies with applicable Motor

Vehicle Emission Budgets established for the region.

Performance Measure(s) Addressed: Roadway, Air Quality