



City of Sedona
Public Works Department
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Sedona in Motion 12A, 12B – Traveler Information – Traffic Data & Video Services

FY23 CIP Update



KEY FEATURES:

Consultant: Kimley-Horn (Travel Time)
 Logicalis, Inc. (camera installation)

Contractor: TBD

Timing: July 2018 – FY 24

Construction Challenges:

- Electric source
- Power Access agreements
- Communications capabilities
- Aesthetics

Project Manager:

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City Engineer:

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\$ FY23 Project Budget: \$27,000
Total Project Budget: \$752,000

This project is a result of the Transportation Master Plan (TMP). It was identified by Council as a high priority project. This project consists of providing real-time information to travelers through a variety of methods.

Status: The travel time information signage as shown in the image above is being displayed by ADOT on overhead Digital Message Signs (DMS) on the I-17 corridor as of December 11, 2018. Current travel times for those signs can be viewed by visiting AZ511.gov. Staff is working with ADOT to ensure the messaging is accomplishing the goals of reducing travel times and congestion within the City. ADOT has committed to installing DMS northbound I17, milepost 285.1, that is just north of General Crook Trail on ramp. 60% plans, specifications, and estimate (PS&E) development is scheduled for February 6, 2023 that includes five other locations from Sunset Point to Flagstaff. Construction bids are to advertise in December 2023.

Traffic cameras have been installed along SR 179 near Tlaquepaque and in Uptown. Additional cameras with features to allow photo stills will allow residents and tourists to view current traffic conditions. Staff is pursuing other locations for cameras such as Cook’s Hill and the Chapel area. The city is continuing to monitor ongoing travel time information to gauge congestion frequency/duration, and gauge benefits of completed projects. This data is also beneficial for informing when Traffic Control Assistants should be deployed in Uptown and at Tlaquepaque.

Project Status

December 2022

Project Phase	% Completion	Completion Date
Design	30%	TBD
Construction	0%	TBD