For Immediate Release: January 17, 2024 Contact: ADOT Public Information Office news@azdot.gov

## Southbound SR 143 to close between Loop 202 (Red Mountain Freeway) and I-10 (Jan 19-22)

Expect delays and plan for detours

PHOENIX - The Arizona Department of Transportation is advising motorists to plan ahead and expect to use detours as southbound State Route 143 will be closed between Loop 202 (Red Mountain Freeway) and I-10 from 10 p.m. Friday, Jan. 19, to 4 a.m. Monday, Jan. 22, for a traffic shift. At the same time the following ramps will be closed:

- The ramps from Loop 202 (Red Mountain Freeway) to southbound SR 143
- The westbound Loop 202 (Red Mountain Freeway) off-ramp at Sky Harbor Boulevard
- The southbound SR 143 on-ramps at Washington Street, Sky Harbor Boulevard and University Drive

<u>Southbound SR 143 detour for westbound Loop 202 drivers:</u> Use westbound Loop 202 (Red Mountain Freeway) to eastbound I-10 to access destinations south of the closure.

<u>Southbound SR 143 detour for eastbound Loop 202 drivers:</u> Use eastbound Loop 202 (Red Mountain Freeway) to southbound Loop 101 (Price Freeway) to westbound US 60 to access destinations south of the closure.

**East Valley airport and Washington Street access:** From Loop 202 (Red Mountain Freeway), use southbound 44th Street.

**Please note:** Schedules can quickly change because of weather and other unforeseen situations. For the most up-to-date information, we encourage you to download the Interstate 10 Broadway Curve Improvement Project's free mobile app, <u>TheCurve</u> or visit the <u>Alerts section of the project website</u> before you travel.

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The I-10 Broadway Curve Improvement Project is identified in the Maricopa Association of Governments' Regional Transportation Plan, funded by a half-cent sales tax approved by Maricopa County voters in

2004 through Proposition 400. MAG identified the need for this project to reduce travel times on I-10 during peak hours; improve airport access; support ridesharing and transit; and prepare the region for future growth projections. Learn more about the major improvements <u>here</u>.