



August 12, 2010

Arizona Department of Transportation Flagstaff District Projects Update

Welcome to the Flagstaff District Projects Construction eUpdate. If you wish to be removed from this email list, please use the unsubscribe link at the bottom of this message.

What to expect the weekend of August 13:

I-40 Repaving through Flagstaff Ramp closures scheduled for Friday and Saturday

ADOT crews will continue paving along I-40 through Flagstaff over the weekend, requiring restrictions to the mainline and some on- and off-ramps.

The following are the planned restrictions:

Friday, August 13, 4 p.m. to 6 p.m.

- **CLOSED:** Eastbound on- and off-ramps at Country Club Road

Saturday, August 14, 6 a.m. to 6 p.m.

- **RESTRICTED:** Southbound I-17 (S. Milton Road) north of I-40 reduced to a single lane in each direction.
- **CLOSED:** Westbound I-40 ramp to northbound I-17 (S. Milton Road)
- **CLOSED:** Southbound I-17 ramp (S. Milton Road) to westbound I-40

Single lane closures will be in effect on I-40 to allow for a safe work zone for both motorists and workers. At least one lane will remain open in each direction with speed limits reduced to 45 mph to allow traffic to move safely through the area. Recent weather conditions have impacted the construction schedule; further changes may occur based on weather forecasts and project needs.

For more information regarding this project, please call the project hotline at 1.877.497.5203 or email FlagstaffDistrictUpdates@azdot.gov.

ADOT strives to inform the public about planned roadway restrictions during any construction project. Yet, there is a possibility that unscheduled closures or restrictions may occur. For the most current information about restrictions statewide, visit ADOT's Travel Information Site at www.az511.gov, call 5-1-1.

Changes to construction plans can happen frequently due to weather and equipment availability. We try to anticipate construction activities a week in advance but changes may occur. Intermittent lane closures, with short delays, may not always be known in advance.