



INFORMATION RELEASE

Office of the Director

ARKANSAS STATE HIGHWAY AND
P. O. Box 2261 – Little Rock, Arkansas
Telephone (501) 569-2227

TRANSPORTATION DEPARTMENT
ArkansasHighways.com
Twitter: @AHTD

Contact:
Danny Straessle / Krista Sides

NR 17-122
April 20, 2017

Improvements to U.S. Highway 67 Requires Lane Closures in Pulaski and Lonoke Counties

PULASKI & LONOKE COUNTIES (4-20) – Construction work on U.S. Highway 67 in Pulaski and Lonoke Counties requires overnight lane closures, according to Arkansas State Highway and Transportation Department (AHTD) officials.

Beginning **Sunday night, April 23**, crews will be working within the U.S. Highway 67 median between Vandenberg Boulevard in Jacksonville and State Highway 5 in Cabot to place concrete barriers. Overnight lane closures for northbound and southbound lanes on U.S. Highway 67 will be in effect to allow for construction.

The overnight lane closures will occur **Sunday night, April 23 through Saturday afternoon, April 29**, weather permitting. Traffic will be controlled using signage and barrels. The public is advised to be cautious when traveling in the work zones.

- The inside and outside lanes of northbound U.S. Highway 67 will alternately be closed **between 8:00 p.m. and 1:00 p.m.** the following afternoon.
- The inside and outside lanes of southbound U.S. Highway 67 will alternately be closed **between 7:00 p.m. and 6:00 a.m.**

This project (Job CA0605) is part of AHTD's Connecting Arkansas Program and includes widening 4.6 miles of U.S. Highway 67 from Vandenberg Boulevard in Jacksonville to State Highway 5 in Cabot. The highway is being widened to three lanes in each direction. More information on this \$79.2 million project is available at ConnectingArkansasProgram.com.

Drivers should exercise caution when approaching and traveling through all highway work zones. Additional travel information can be found at IDriveArkansas.com or ArkansasHighways.com. You can also follow us on [Twitter @AHTD](https://twitter.com/AHTD).

-30-

