

STATE OF KANSAS



EISENHOWER STATE OFFICE BUILDING  
700 S.W. HARRISON STREET  
TOPEKA, KS 66603-3754

OFFICE: (785) 296-3585  
FAX: (785) 368-7415  
[WWW.KSDOT.ORG](http://WWW.KSDOT.ORG)

GOVERNOR JEFF COLYER, M.D.  
RICHARD CARLSON, SECRETARY

**IMMEDIATE RELEASE**

Aug. 9, 2018

**For more information:**

Lindsey Dreiling  
785.296.2553

[Lindsey.dreiling@ks.gov](mailto:Lindsey.dreiling@ks.gov)

## **First flight of Kansas UAS program set for Aug. 14**

The Kansas Department of Transportation (KDOT) is kicking off the state's first Unmanned Aircraft Systems (UAS) flight in Kansas to go beyond the visual line of sight flight at a news event on Tuesday, Aug. 14.

This is Kansas' inaugural operation as part of the UAS Integration Pilot Program (IPP) that will be underway for the next two years. KDOT was one of only 10 participants in the nation to be a part of this program that will shape the future of drones in America. The media and the public are invited to attend.

- WHAT: First flight of two-year UAS program**
- WHEN: 10 a.m., Tuesday, Aug. 14**
- WHERE: 6229 S. Kipp Road, Gypsum –  
about 15 minutes southeast of Salina**
- WHO: FAA, Kansas Congressional delegation and  
KDOT leaders will speak.**

Over the next two years, the Kansas IPP team, including more than 30 industry partners, will support phased testing and integration of UAS operations over farms, roads, transmission lines and other infrastructure to collect data and gather community feedback. Kansas State University Polytechnic, an IPP team member, will fly the

inaugural operation to test aircraft capability and reliability for continued beyond the visual line of sight operations.

###

This information can be made available in alternative accessible formats upon request.  
For information about obtaining an alternative format, contact the KDOT Office of Public Affairs,  
700 SW Harrison St., 2<sup>nd</sup> Fl West, Topeka, KS 66603-3754 or phone 785-296-3585 (Voice)/Hearing  
Impaired – 711.

Click below to connect to KDOT's Social Networks:

