

September 23, 2015

Mr. Michael Skates  
Development Services Director  
City of Broken Arrow, OK  
PO Box 610  
Broken Arrow, OK 74013-0610

Dear Mr. Skates:

FlightSafety International, Inc. is requesting permission to conduct a series of tests on a Eurocopter EC145 helicopter at our facility at 2700 North Hemlock Circle, Broken Arrow, OK. The EC145 is a nine-passenger, single rotor, light-utility aircraft. The purpose of the tests is to collect instrumentation and operation data for the production of an EC145 full-flight simulator. Below is a description of the operations that we plan to conduct.

**Operations**

2-4 takeoff and landing sets per day  
No aerial testing or maneuvers other than approach, landing, takeoff and departure  
No night flights  
Power-on, no engines running, instrumentation observations  
Engine start instrumentation observations  
Engine run instrumentation observations  
Engine shut-down instrumentation observations

**Proposed Schedule**

Oct 1-14, 2015	Nov 9-20, 2015
Dec 7-18, 2015	Jan 4-15, 2016
Feb 1-12, 2016	

The west parking lot will be used for takeoff and landing. FlightSafety will rope off an area 125 feet by 125 feet. There will be no parking within 300 feet of the landing area. We will notify businesses which adjoin FlightSafety's property.

Please advise if you have any questions or need additional information. Thank you for your assistance and we look forward to hearing from you at your earliest convenience.

Sincerely,

