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Unmanned Aircraft Systems (UAS)

An unmanned aerial vehicle (UAV), commonly known as a drone, is an aircraft without a human pilot aboard. UAVs are a component of an unmanned aircraft system (UAS); which include a UAV, a ground-based controller, and a system of communications between the two. The flight of UAVs may operate with various degrees of autonomy: either under remote control by a human operator or autonomously by ...

Unmanned aerial vehicle - Wikipedia

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Frequently Asked Questions - Federal Aviation Administration

Unmanned aircraft systems (UAS), commonly called unmanned aerial vehicles (UAVs) or drones, have a host of applications including law enforcement, land surveillance, wildlife tracking, search and rescue operations, disaster response, border patrol and photography.

Current Unmanned Aircraft State Law Landscape

Introduction. Over the last few years, unmanned aircraft systems (UAS or drones) have exploded into the public's awareness. Many individuals fly UAS for pleasure, and private business applications are almost limitless—from farmers improving crop yield by assessing conditions, to insurers using drones to conduct roof inspections, to delivery of packages to a consumer's door.

Taking Off: State Unmanned Aircraft Systems (Drones) Policies

International Civil Aviation Organization Cir 328 AN/190 Unmanned Aircraft Systems (UAS) Approved by the Secretary General and published under his authority International Civil Aviation Organization

Unmanned Aircraft Systems (UAS)

The following is a list of unmanned aerial vehicles developed and operated in various countries around the world.

List of unmanned aerial vehicles - Wikipedia

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If you fly a drone (remotely piloted aircraft) RPA under 2kg but for commercial reasons, you can fly your drone in what is called the 'excluded' category. This means you'll need to notify us before you fly and operate within the standard operating conditions. If you want to fly outside these operating conditions, you will need to

be licensed (hold a remote pilot's licence RePL) and fly with a ...

Commercial unmanned flight - remotely piloted aircraft

The state-owned company Ukrspetsexport, part of the Ukroboronprom, has signed an agreement with Baykar Makina, a Turkish company, for the purchase of Bayraktar TB2 tactical unmanned aerial vehicles.

Defense-unmanned

In 1997, the designation system for manned aircraft was extended to include a Q category for UAVs. The following designations have since been allocated:

Current Designations of U.S. Unmanned Military Aerospace

TP 15263 " Knowledge Requirements for Pilots of Unmanned Air Vehicle Systems (UAV) 25 kg or Less, Operating within Visual Line of Sight. First Edition

TP 15263 " Knowledge Requirements for Pilots of Unmanned

FAA approved testing service provider for UAS/drone and airman tests, remote pilot airman certification. Test locations and administration for aviation and unmanned aircraft systems (UAS) tests are provided.

Unmanned Aircraft Systems (UAS) Drone Knowledge Test - CATS

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Britain decided to stand up a full Reaper flight in late 2007, after positive early experience with 3 unarmed MQ-9s in Afghanistan. The British initially saw the MQ-9 only as a high-end surveillance drone to complement their mid-range , and short-range Desert Hawk and RQ-11 Raven mini-UAVs. That changed, as the RAF eventually bought 10 Reapers " and armed them!

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