**NTIA Multistakeholder Process**

**Privacy, Transparency, and Accountability Regarding Commercial and Private Unmanned Aircraft Systems (UAS)**

**Preliminary Background Resources**

**August 14, 2015**

Resources Identified in April 2015 Stakeholder Comments[[1]](#footnote-1) and During Multistakeholder Process

Academy of Model Aeronautics, “[AMA Advanced Flight Systems Committee AMA Guidelines for Radio Controlled Model Aircraft Operations Utilizing First Person View, Failsafe, Stabilization and Autopilot Systems](http://www.modelaircraft.org/files/report_on_revised-550-560-oct-8-2012.pdf),” Section 6: Privacy Protection Safeguards, (2012).

Academy of Model Aeronautics, “[sUAS Flight Safety Guide](https://web.archive.org/web/20150103164703/http:/suas.modelaircraft.org/ama/images/sUAS_Safety_Program_web.pdf),” (2014).

American Society of News Editors, “[Statement of Principles](http://asne.org/content.asp?pl=24&sl=171&contentid=171),” (1975).

Associated Press Media Editors, “[Statement of Ethical Principles](http://www.apme.com/?page=EthicsStatement),” (1994).

Association for Unmanned Vehicle Systems International, “[Pending State UAS Legislation](http://www.ntia.doc.gov/other-publication/2015/multistakeholder-process-unmanned-aircraft-systems),” (Aug. 7, 2015)

Association for Unmanned Vehicle Systems International, “[Unmanned Aircraft System Operations Industry Code of Conduct](http://www.auvsi.org/conduct),” (2012).

Center for Democracy and Technology, “[Comments to the Federal Aviation Administration on Unmanned Aircraft System Test Site Program](https://www.cdt.org/files/file/CDTComments_FAA-UAS.pdf),” (April, 2013).

CTIA – The Wireless Association, “[Best Practices and Guidelines for Location Based Services](http://www.ctia.org/policy-initiatives/voluntary-guidelines/best-practices-and-guidelines-for-location-based-services).”

European Data Protection Supervisor, “[Opinion of the European Data Protection Supervisor](https://secure.edps.europa.eu/EDPSWEB/webdav/site/mySite/shared/Documents/Consultation/Opinions/2014/14-11-26_Opinion_RPAS_EN.pdf),” (November, 2014).

Federal Aviation Administration, “[Know Before You Fly](http://knowbeforeyoufly.org/).”

Information Commissioner’s Office, “[In the Picture: A Data Protection Code of Practice for Surveillance Cameras and Personal Information](https://ico.org.uk/media/for-organisations/documents/1542/cctv-code-of-practice.pdf),” (May, 2015).

Information and Privacy Commissioner, Ontario, Canada, “[Privacy and Drones: Unmanned Aerial Vehicles](https://www.ipc.on.ca/images/Resources/pbd-drones.pdf),” (Aug. 2012).

International Association of Chiefs of Police, “[Recommended Guidelines for the Use of Unmanned Aircraft](http://www.theiacp.org/portals/0/pdfs/IACP_UAGuidelines.pdf),”(Aug. 2012).

MAPPS, “[MAPPS Best Practices on Privacy of Geospatial Data](http://www.ntia.doc.gov/files/ntia/mapps_comments_04202015.pdf),” pgs. 10-11, (2015).

Miami-Dade Police Department, “[Draft Drone Standard Operating Procedures](https://www.eff.org/document/miami-dade-pd-draft-drone-standard-operating-procedures),” (2011).

National Press Photographers Association, “[Code of Ethics](https://nppa.org/code_of_ethics).”

National Association of Realtors, “[Data Security and Privacy Toolkit](http://www.realtor.org/sites/default/files/Data-Security-and-Privacy-Toolkit-2011.pdf),” (2011).

National Association of Realtors, “[Code of Ethics](http://www.realtor.org/governance/governing-documents/the-code-of-ethics),” Articles 1 & 12, (2015).

National Association of Realtors, “[Board of Directors Policy](http://www.ntia.doc.gov/files/ntia/nar_comments_04202015.pdf),” pgs. 5-6, (2015).

National Conference of State Legislatures “[Current Unmanned Aircraft State Law Landscape](http://www.ncsl.org/research/transportation/current-unmanned-aircraft-state-law-landscape.aspx),” (Aug. 11, 2015)

National Corn Growers Association, et. al., “[Privacy and Security Principles for Farm Data](http://www.fb.org/tmp/uploads/PrivacyAndSecurityPrinciplesForFarmData.pdf),” (May, 2015).

[No Fly Zone](https://www.noflyzone.org)

Radio Television Digital News Association, “[Code of Ethics](http://www.rtdna.org/content/rtdna_code_of_ethics#.VS7KZSHBzRZ),” (June, 2015).

Society of Professional Journalists, “[Code of Ethics](http://www.spj.org/ethicscode.asp),” (September, 2014).

UNLV Center for Crime and Justice Policy, “[Aerial Drones, Domestic Surveillance, and Public Opinion of Adults in the United States](http://www.unlv.edu/sites/default/files/page_files/27/CCJP-AerialDrones-2014.pdf),” (July 2014).

UNLV Center for Crime and Justice Policy, “[Public Attitudes about Aerial Drone Activities: Results of a National Survey](http://www.unlv.edu/sites/default/files/page_files/27/CCJP-PublicAttitudesAboutAerialDrones-2014.pdf),” (July 2014).

Privacy Policies for FAA Test Sites

Federal Aviation Administration, “[Final Privacy Requirements for UAS Test Site Program](https://www.faa.gov/uas/media/UAS_privacy_requirements.pdf),” (November, 2013).

Lone Star UAS Center of Excellence & Innovation, “[Privacy Policy](http://lsuasc.tamucc.edu/privacy-policy.php).”

Mid-Atlantic Aviation Partnership: Virginia, Maryland, and New Jersey’s UAS Test Site, “[UAS Test Site Privacy Policy](http://www.maap.ictas.vt.edu/wp-content/uploads/2014/06/FINAL-PRIVACY-POLICY.pdf).”

Nevada Institute for Autonomous Systems (NIAS) Unmanned Aircraft Systems (UAS) Program Management Office , “[Nevada UAS Test Site Privacy Policy](http://www.nias-uas.com/content/nevada-uas-test-site-privacy-policy),” (June, 2014).

Northern Plains Unmanned Aircraft Systems Test Site, “[Privacy Policy](http://www.npuasts.com/privacy.html).”

University of North Dakota Unmanned Aircraft Systems Research Compliance Committee, “[University Committee Charter](https://und.edu/research/resources/_files/docs/uasrcc-charter.pdf),” (July, 2014).

University of North Dakota Unmanned Aircraft Systems Research Compliance Committee, “[Research Project Application](https://und.edu/research/resources/_files/docs/uasrcc-application.pdf).” (June 18, 2014).

University of Alaska Unmanned Systems Test Site (AK USTS), “[Pan-Pacific UAS Test Range Complex (PPUTRC) Privacy Policy](http://acuasi2.net.gi.alaska.edu/files/AK%20USTS%20%28Sec-F%29%20Privacy%20Policy_0.pdf),” (August 18, 2014).

1. Complete comments available at: <http://www.ntia.doc.gov/federal-register-notice/2015/comments-privacy-transparency-and-accountability-regarding-commercial-a> [↑](#footnote-ref-1)