






SMALL UNMANNED AIRCRAFT SYSTEMS

NFPA Standard on sUAS

About NFPA 2400

NFPA® 2400, *Standard for Small Unmanned Aircraft Systems (sUAS) Used for Public Safety Operations*, is being developed by representatives from all types of public safety departments with unmanned aircraft systems (UAS), including the fire service, law enforcement, and emergency medical services. The scope of NFPA 2400 covers the following:

NFPA 2400   	
Organization Deployment and Considerations for sUAS	<ul style="list-style-type: none"> • program criteria • operational needs assessment • purchase specification
Professional Qualifications for sUAS Public Safety Personnel	<ul style="list-style-type: none"> • JPRs for remote pilot in command (RPIC) and for visual observer • operations needing a UAS coordinator
Maintenance of sUAS	<ul style="list-style-type: none"> • elements of a maintenance program • discrepancy reporting • record keeping

Stay tuned! NFPA and ASTM have created a Joint Working Group consisting of several UAS subject matter experts. This group is working toward developing case scenario language that can be inserted into both existing and new standards. For more information, read the "New Joint Effort Boosts Drone Standards for Public Safety Officials" press release at www.astm.org/newsroom.

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Additional sUAS Information

- **NFPA.** Visit www.nfpa.org/2400 for updates on NFPA 2400. For more about the development of this new NFPA standard, check out this **NFPA Live** video clip at www.nfpa.org/suas-clip



- **IAFC.** If you are considering deploying an sUAS or UAS operation, check out the toolkit provided by the International Association of Fire Chiefs at <https://www.iafc.org/topics-and-tools/resources/resource/unmanned-aerial-systems-uas-toolkit>
- **EENA and DJI.** For access to the joint report from EENA and DJI titled "The Use of Remotely Piloted Aircraft Systems (RPAS) by the Emergency Services" and a free webinar recording, check out <http://www.eena.org/pages/dji-eena#.WksHdvK3xW4>



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