

Drone/UAS Investigations

With one of the largest fleets in the industry and FAA-licensed pilots located across North America, Envista's drone investigation team complements our multi-disciplinary forensic consulting services following widespread, dangerous, complex, and catastrophic property claims.

When Drone Technology is Used

In many cases, UAS technology can help capture and identify complex damages in challenging locations or unsafe environments, such as:

- » Building or Bridge Collapses
- » CAT Events
(Earthquakes, Tropical Storms, Wildfires)
- » Complex Fire Scenes
- » Landslides or Mudslides
- » Wind Turbines

Our Drone Capabilities Provide Clients:

- » Contour Mapping
- » In-Depth Reporting Capabilities Through High-End, Innovative Software
- » Interactive 3D Models From Which Dimensions Can Be Pulled
- » Thermal Imaging or Infrared Technology
- » Visual/RGB Imagery Capture

Whether it is a hurricane or typhoon that has impacted a densely populated area, a hazardous fire scene, or a bridge collapse in a remote area, Envista's UAS services utilize cutting edge technologies to help you collect valuable imagery so you can accurately document damages.

Our Pilot Engineers

Our drone forensics team of FAA-licensed pilots is capable of offering consulting and analysis to clients no matter where they are located. Our pilots are also our engineers and experts, so they know where to look and what to look for to assess damages as quickly as possible.



Send new assignments to:
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