

IMPLEMENTATION PROCEDURE SUMMARY FOR EMERGENCY RESPONSE

Introduction:

Emergency response situations can often necessitate rapid data collection amidst a challenging and constrained environment. UAS has made significant strides in assisting emergency responders in accessing imagery and video data of the impacted areas safely, timely, and efficiently. When using UAS for emergency response, it is vital to understand the mission's objectives, assess the existing capabilities, and develop a suitable response strategy. The steps below illustrate procedures to assist with successful implementation for using UAS in Emergency Response.

