Implementation Procedure Summary for Survey and Mapping

Introduction:

The use of UAS has created a substantial return on investment for DOTs for survey and mapping applications. Using UAS with a variety of tools and incorporating their strengths into one data set can provide the most significant benefit. The steps below illustrate procedures to assist with the successful implementation of using UAS for surveying and mapping.



•Deliverable Formats (Orthomosaic, Point Cloud, etc.)