

AERIAL SURVEYING LATEST

- Vision International uses a number of aerial imagery acquisition platforms to provide mapping at various scales and formats for clients, according to their requirements. Using a Trimble UX5 Unmanned Aerial Vehicle (UAV) based in Kuwait, Vision International is able to respond rapidly to requests for the flying of aerial photography, with the height of flying determining the scale and accuracy of the resultant mapping. Deliverables to the client can be either Digital Terrain Models (DTM), or rectified orthophotos, or full, contoured topographic mapping. The use of the UAV makes the preparation and updating of base mapping for Geographical Information Systems easy, accurate and fast, responding immediately to requests by clients. The company also has a formal agreement with IIC Technologies, an international surveying company with offices globally, for the flying of aerial photography using their own aircraft, using an Intergraph DMC II230 digital camera.



Key Features

- Accurate Data Collection
- Reduce costs through efficient, accurate surveying.
- Make simulations and models for building, repairs, and renovations.
- Scan everywhere from busy commercial areas to overgrown lots.
- Cover large areas in a minimal amount of time.
- Pipeline Planning and Monitoring
- Access any subject

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