

# Special Report: How Organizations Reduce Operational Costs and Increase Efficiency©



## Points of Distinction

- *Tele Presence System*
- *3-D Subsurface Mapping*
- *MK 5 Rotorcraft with more than 4 - 6 hours endurance*
- *Autonomous Search and Rescue Vehicle (ANSAR)*
- *Experienced Management Team*
- *Forest, Oil and Utilities aerial applications business models*
- *Exclusive Technologies for UAVs*

## An affordable UAV system might be the viable solution you're looking for

**Mission Critical UAV** specializes in close and mid-range aerial surveying, control and monitoring, dispensing and agricultural crop services.

Whether you're looking to buy for a long term, or lease for a short term solution, Mission Critical's skilled UAV team brings you all the manpower, training, tools and equipment you need to operate a cost-effective Unmanned Air Vehicle and UAV system.

**Our services** include four distinct components:

1. Air Vehicle Systems
2. Ground Control Segments
3. Support Segments
4. Payload Systems

**Our aerial operations team** consists of four color-coded divisions:

- Blue dispenses appropriate payloads
- Brown performs surveillance, observations and inspections
- Green handles environmental monitoring and other and surrogate satellites
- White manages sales, training, leasing and replacement parts.

**An encoding video service** is available with GIS and GPS.

### Sensor Payloads

- Electro-Optic (EO)
- Forward-looking Infrared
- Laser range finder
- Magnetometer
- Hyper spectral device

**Never worry about maintenance, repairs or software.** Las Cruces, our sister company, re-

pairs airframes, manufactures UAV aircraft parts and distributes aviation software.

### Interested in Development?

Mission Critical UAV development initiatives are directed toward the most viable markets to meet your requirements.

### Ready to Go UAV?

Go UAV when access to your ground crew is denied, when beyond normal human endurance is required and when a full-sized aircraft would be too expensive and dangerous.

### Ready for Success?

Look to **Mission Critical UAV** for the solutions to make your mission a success.

## Mission Critical UAV Brings You Mission Critical Strengths

### In Application

- requirements
- markets

### In Technologies

- airframe
- avionics

- ground station
- operations

### In Performance

- safety
- affordability
- readiness

- system performance
- cost effectiveness

**At Mission Critical UAV,  
There is no room for  
Airror™**

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