



Aerosonde Lost Communications Procedure Summary:

The UAS operators will have redundant communications with the ATC authority, which include the use of a 2-way base station radio, Handheld VHF radios, handheld NASA Project radios, and cellular phones. In the event of a loss of communications with the ATC authority, the aircraft will hold in its current flight plan and altitude until communications are re-established by one of the above mentioned methods. An observer will monitor the control tower to determine if any ATC light signals are being utilized by the controllers in an attempt to clear the aircraft.