



City of Fernandina Beach
OFFICE OF THE AIRPORT MANAGER

April 2011

**Fernandina Beach Municipal Airport
Noise Abatement Guidelines**

- *The Fernandina Beach Municipal Airport is surrounded by noise sensitive areas—thus, aircraft operators are encouraged to minimize their noise footprint while operating in the vicinity of the airport.*
- *Normal traffic pattern altitude is 1015' MSL (1000' AGL).*
- *When wind conditions permit, consider Runway 26 departure.*
- *During departures, whenever possible, climb straight ahead to a minimum of 800' (AGL), 1000' (AGL) for turbine aircraft or feet wet prior to initiating turns.*
- *When remaining in the traffic pattern, climb to a minimum of 800' (AGL) or feet wet prior to initiating turns to crosswind.*
- *Helicopters engaged in extended hover operations are requested to utilize the western side of the airport.*
- *When possible, avoid aircraft operations between the hours of 10:00 PM and 7:00 AM.*