

**Aeronautics Commission  
Budget 412  
House Bill No. 1006; Senate Bill No. 2206**

	<b>FTE Positions</b>	<b>General Fund</b>	<b>Other Funds</b>	<b>Total</b>
2011-13 legislative appropriation	6.00	\$554,500 <sup>1</sup>	\$12,533,688	\$13,088,188
2009-11 legislative appropriation	<u>6.00</u>	<u>550,000</u>	<u>12,382,666</u>	<u>12,932,666</u>
2011-13 appropriation increase (decrease) to 2009-11 appropriation	0.00	\$4,500	\$151,022	\$155,522

<sup>1</sup>This amount includes \$4,500 of one-time funding. Excluding this amount, the agency's ongoing general fund appropriation is \$550,000.

**Item Description**

**One-time funding** - Senate Bill No. 2206 (2011) provides that the Aeronautics Commission establish and maintain a database that contains locations of all existing anemometer towers by January 1, 2012. The bill appropriates \$4,500 from the general fund as one-time funding to the commission for establishing the database.

**Replacement aircraft** - The Legislative Assembly provided funding of \$450,000 from special funds for purchase of a replacement aircraft during the 2011-13 biennium.

**Limited deployment-cooperative airspace project** - The Legislative Assembly provided that the Aeronautics Commission may use federal or special funds appropriated for the 2011-13 biennium to support the limited deployment-cooperative airspace project involving ADS-B navigational system general aviation equipment.

**Status/Result**

The Aeronautics Commission selected Vision Technology, Bismarck, as the vendor to establish and maintain a database of the locations of all existing anemometer towers in the state. The project was completed in September 2011 at a cost of \$6,990.

The Aeronautics Commission purchased a 2008 Cessna 206 Stationair in September 2011 for \$559,500 less a trade-in allowance of \$109,600 for its 1980 Cessna 337 Skymaster.

The Aeronautics Commission is awaiting funding and designation as a test center from the Federal Aviation Administration to proceed with the limited deployment-cooperative airspace project.