



# Anti-Icing for UAS



	Description
	<ul style="list-style-type: none"> <li>• <b>Primary Thrust Areas:</b> <ul style="list-style-type: none"> <li>• Delivering near-term, emerging technologies to enhance the capabilities for current military operations</li> <li>• Improving the affordability of Defense operations</li> <li>• Develop and demonstrate breakthrough technologies for future military capabilities Improvements to RPA airframes</li> </ul> </li> <li>• <b>Customer:</b> ACC, AFSOC</li> <li>• <b>Contract Type:</b> TBD</li> <li>• <b>Program Type:</b> OSD RIF Program</li> <li>• <b>Number of Users:</b> TBD</li> </ul>
Project	RFP and POCs
<ul style="list-style-type: none"> <li>• <b>Objective:</b> Seeking retrofittable anti-icing technologies for medium altitude unmanned aircraft systems (UAS). Specifically looking for affordable solutions that offer a low power, light weight alternative to other anti-icing methods for moderate icing environments</li> <li>• <b>Acquisition Approach:</b> FY15 Rapid Innovation Funding (RIF)</li> <li>• <b>Timeframe:</b> 2 years following Contract Award (~Aug 15)</li> <li>• <b>Dollar Value:</b> &lt; \$3M</li> </ul>	<ul style="list-style-type: none"> <li>• <b>RFP:</b> SAF/AQR will release a Broad Area Announcement (BAA) o/a Aug 14</li> <li>• <b>POC(s):</b> <ul style="list-style-type: none"> <li>• <b>Program Manager:</b> AFLCMC/WINA, (937) 255-3575</li> <li>• <b>Contracting Officer:</b> TBD</li> <li>• <b>Technical Lead:</b> AFLCMC/WIGE, Phone: 937-255-7970)</li> </ul> </li> </ul>