

Consortia/Group	Host Organization		Purpose
<a href="#">Commercial Spaceflight Federation</a>	<a href="#">CSF</a>		Promote the development of commercial human space flight and the commercial space industry
<a href="#">CONFERS Technical Working Group</a>	<a href="#">CONFERS</a>		Develop industry-led standards and guidance on international policies
<a href="#">COSMIC</a>	<a href="#">NASA</a>		Advance ISAM capabilities in the national interest
<a href="#">Cislunar Ecosystem Task Force</a>	<a href="#">AIAA</a>		Advance cislunar capabilities towards a sustainable cislunar ecosystem
<a href="#">Cislunar Affinity Group</a>	<a href="#">Space ISAC</a>		Advance data information and security for space systems
<a href="#">Satellite Industries Association</a>	<a href="#">SIA</a>		Provides representation of the leading domestic satellite operators, service providers, manufacturers, launch services providers, and ground equipment suppliers.
<a href="#">Space Symposia and Technical Committees</a>	<a href="#">AAS</a>		Advance all space
<a href="#">Space Entrepreneur and Investment Committee</a>	<a href="#">IAF</a>		Advance dialogue among entrepreneurs, companies, government, and academia, focusing on economic innovation
<a href="#">Lunar Surface Innovation Consortium</a>	<a href="#">JHU APL</a>		Harness creativity, energy, and resources of the nation to help keep at the forefront of lunar exploration
<a href="#">Space Council</a>	<a href="#">Washington Exec</a>		Grow network of space professionals
<a href="#">Maryland Space Business Roundtable</a>	<a href="#">MSBR (mdspace.org)</a>		Sharing mutual interest in promoting robust space community

<p><a href="#">IEEE</a></p>	<p><a href="#">IEEE</a></p>		<p>The world's largest technical professional organization dedicated to advancing technology for the benefit of humanity</p>
<p><a href="#">Space - Aerospace Industries Association</a></p>	<p><a href="#">Aerospace Industries Association</a></p>		<p>The Way to What's Next</p>