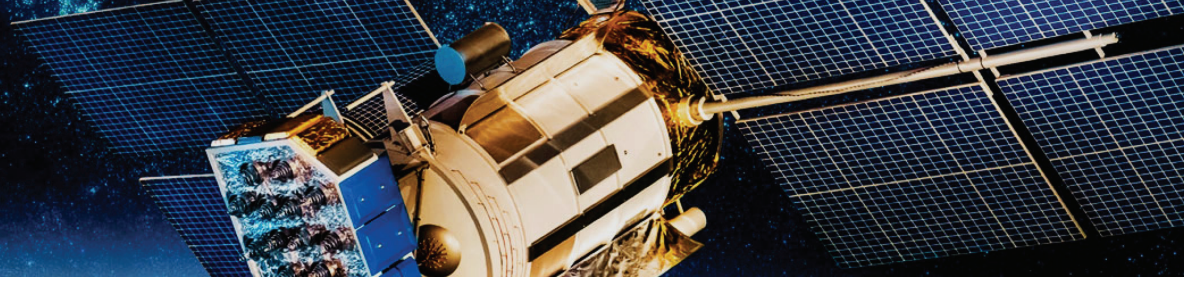




The voice of the satellite industry



Join SIA Today!

SIA Membership Application Executive • Associate • Trial Associate • Affiliate

Satellite Industry Association (SIA)

The Satellite Industry Association promotes the U.S. satellite industry by advocating for regulations, policies and practices that encourage investment in, and the adoption of, satellite-based technologies and services.

Executive Member

SIA's top level of membership, Executive Membership, is open to U.S. companies that are committed to SIA's stated mission and goals. Each Executive member of SIA holds a seat on SIA's Board of Directors and may also serve as an officer of SIA.

Associate Member

SIA Associate Membership is open to both U.S. companies, as defined under SIA's Bylaws, and non-U.S. companies engaged in satellite related activities that are committed to SIA's stated mission and goals and that have a significant stake in the U.S. marketplace.

SIA Trial Associate Membership

Companies eligible to join SIA may wish to apply membership at the Trial Associate Membership level to evaluate all the amazing benefits that SIA has to offer. The Trial Associate Membership expires after 1 year and those that join in this category will work with the SIA staff to determine which type of membership best fits their company.

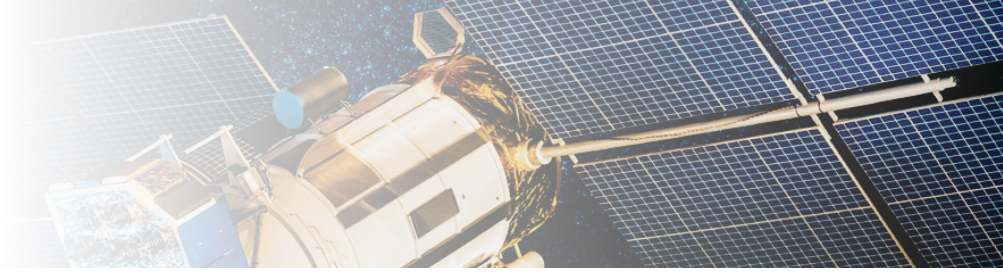
SIA Affiliate Membership

Affiliate membership with SIA is open to all satellite companies that support the Mission and Goals of SIA.

Dues for all categories of SIA membership shall be based on revenues from all space-related activities of the entity and its corporate parent. Companies that are or seek to become Executive Level Members shall be eligible to have additional memberships at the Associate Level 3 category.

	AFFILIATE	TRIAL ASSOCIATE	ASSOCIATE	EXECUTIVE
Attendance at SIA's Annual Meeting	✓	✓	✓	✓
SIA Member Discounts to events organized by SIA and other industry events sponsored by SIA	✓	✓	✓	✓
Electronic subscription to SIA's monthly newsletter, "The President's Report"	✓	✓	✓	✓
Use of SIA logo on members' websites and corporate literature	✓	✓	✓	✓
Access to SIA staff for information and advice	✓	✓	✓	✓
Unlimited Access to the data from SIA's Annual State of the Satellite Industry Report (SSIR)	✓	✓	✓	✓
Preferred participation, including speaking opportunities, to all SIA events and SIA sponsored events		✓	✓	✓
Eligible to join SIA Working Groups		✓	✓	✓
Opportunity to serve as a SIA Working Group Chair or Co-Chair			✓	✓
A seat on the SIA Board of Directors including full voting rights				✓
Eligible to be elected as an SIA Officer (1-year terms for Chair, Vice Chair and Treasurer)				✓
Premium participation including speaking opportunities at SIA events and SIA sponsored events				✓

Note: The SIA Bylaws require that all applications for Executive, Associate or Trial Associate membership must be reviewed by SIA staff and approved by the SIA Board of Directors.



SIA MEMBERSHIP CATEGORIES

Dues for all categories of SIA membership shall be based on revenues from all space-related activities of the entity and its corporate parent. Companies that are or seek to become Executive Level Members shall be eligible to have additional memberships at the Associate Level 3 category.

Please Check Requested Membership Category:

Executive Membership:

	Annual Company Revenues:	2026 Annual SIA Dues
<input type="checkbox"/> Level 1	\$500 million and up	\$50,500
<input type="checkbox"/> Level 2	\$250-500 million	\$34,500
<input type="checkbox"/> Level 3	\$0-250 million	\$21,500

Associate Membership:

	Annual Company Revenues:	2026 Annual SIA Dues
<input type="checkbox"/> Level 1	\$100 million and up	\$21,500
<input type="checkbox"/> Level 2	\$50-100 million	\$15,500
<input type="checkbox"/> Level 3	\$0-50 million	\$8,750

Trial Associate Membership:

	2026 Annual SIA Dues
<input type="checkbox"/> Trial One-Year Associate Membership	\$6,750

(Trial Associate memberships expire after 12 months and can not be renewed at this level)

Affiliate Membership:

	2026 Annual SIA Dues
<input type="checkbox"/>	\$3,100

REQUIRED TO SUBMIT APPLICATION: Please briefly describe your company's satellite business activities (including U.S. operations) and summarize your intended goals and issues for requesting membership in SIA. Additionally, if applying for Executive, Associate or Trial Associate membership, please include SIA Working Group activities of particular interest:



SATELLITE INDUSTRY MEMBERSHIP APPLICATION

Company Name (Full Legal Name): _____

Parent Company: _____

State/Country of Incorporation: _____ FEIN#: _____

Name of Company Representative to SIA _____

Title of Company Representative to SIA _____

Name of Accounting Representative _____

Email Address of Accounting Representative _____

Mailing Address: _____

City, State, Zip, Country: _____

Office Phone: _____ Mobile Phone: _____

Email address: _____ Website: _____

Most Recent Annual Company Revenues from Satellite Related Activities (Note: If subsidiary, please include parent company revenues from satellite related activities) _____

Number of Employees (in U.S.) _____ Total Number of Employees (Global) _____

I certify that my company is able to and, if accepted, will agree to support the Mission and Strategic Goals of the Association. If my company is applying for SIA Affiliate membership, I understand that Affiliate members of SIA do not have voting or participation rights at SIA Board of Directors meetings, may not join SIA Working Groups nor is my company eligible to attend and/or purchase a seat or table at the SIA Leadership Dinner.

I hereby accept the terms and conditions of SIA membership.

Signature _____ Date _____

Please submit this application to info@sia.org or SIA Membership Department, 103 Centennial Drive, Suite F, La Plata, MD 20646

If approved, SIA will invoice your annual membership dues.

SIA Strategic Goals

Promote Awareness and Appreciation of Satellite-Based Technologies and Services among U.S. Government (USG) Stakeholders

- ◉ Ensure that satellite technology and services are appropriately reflected in relevant USG policies, including for communications, regulatory, trade, national security, space, homeland security, public safety, and budget;
- ◉ Develop and disseminate to SIA member companies and USG stakeholders sector-specific indicators for the satellite market and underlying space industrial base;
- ◉ Educate policymakers, regulators, and other constituencies on the roles of satellite technology and services in everyday life and on developments in satellite technologies and networks.

Advocate Efficient and Appropriate Satellite Licensing and Spectrum Management Processes

- ◉ Advocate for the equitable treatment of satellite-based communications services in the nation's regulatory framework, including access to spectrum resources;
- ◉ Promote streamlined and efficient regulatory and licensing frameworks for satellite spacecraft, services and ground facilities;
- ◉ Encourage policies that promote innovation in satellite networks, services and ground equipment, while respecting the substantial investments made in legacy satellite investment and infrastructure;
- ◉ Oppose additional encroachment into allocated satellite frequency bands by other wireless services;
- ◉ Oppose the imposition of additional taxes or fees on satellite spectrum usage.

Encourage Policies and Practices that Promote U.S. Government (USG) Utilization of Satellites, Services and Ground Equipment

- ◉ Advocate for U.S. space and communications policies that reflect appropriately the unique aspects of satellite systems and the roles of satellite services, technology and innovation;
- ◉ Support policies and dialogue that promote space situational awareness, safety of flight, information assurance, and radio frequency interference mitigation for commercial satellite systems;
- ◉ Promote federal agencies' long-term budgeting, planning and forecasting for their commercial satellite communications requirements;
- ◉ Advocate procurement practices and regulatory and spectrum policies that enable U.S. federal government agencies to effectively utilize satellites, services, and ground equipment;
- ◉ Encourage that the nation's broader space policies appropriately reflect the role of the commercial satellite sector and facilitate ongoing investment and innovation.

Promote Policies and Practices That Support and Reflect the Public Safety and Homeland Security Benefits of the Satellite Industry

- ◉ Ensure that the nation's policies and plans for national security, public safety, and emergency communications appropriately reflect the roles and capabilities of satellite-based communications;
- ◉ Represent the U.S. satellite industry's interests in U.S. Government (USG) advisory and technical groups discussing public safety, emergency communications, humanitarian assistance and disaster relief;
- ◉ Educate key USG stakeholders on the roles of satellite networks and capabilities for first responders, public safety, and law enforcement communities;
- ◉ Encourage the appropriate inclusion of satellite-based solutions in any relevant U.S. government public safety procurement, grant and funding programs;
- ◉ Develop collateral materials and discussion opportunities for education and outreach on satellite capabilities to first responders, public safety and law enforcement communities.

Advocate Improvements to the U.S. Export Licensing and Policy Framework for Satellites, Components, Technical Data and Ground Equipment

- ◉ Promote the timely and effective implementation of legislative reform to the U.S. export licensing regime for satellites, satellite components, ground support systems, and related technical data to realistically reflect their state of the art and commercial availability;
- ◉ Support improved efficiency and effectiveness in U.S. export licensing processes and procedures.

Promote Open and Fair Market Access for Satellite Services and Equipment Throughout the World

- ◉ Promote fair market access for the provision of satellite services and trade in satellite equipment globally;
- ◉ Support and participate in U.S. government initiatives for international trade liberalization;
- ◉ Educate foreign regulators, policymakers and lawmakers on the role of satellite communications;
- ◉ Work with the U.S. Government trade and diplomatic officials to promote the sale of U.S. satellite technologies and services in international markets.