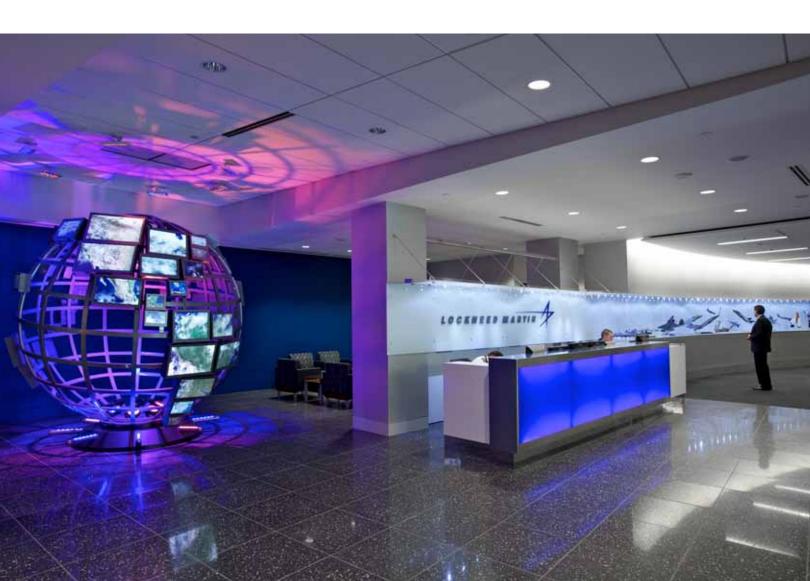


Lockheed Martin's Global Vision Center (GVC) is a state-of-the-art meeting and demonstration facility located in Arlington, Virginia. This customer-oriented facility includes a 160-seat auditorium, a multi-purpose area, 7 conference rooms of varying capacities and technical capabilities, and 5 product and technology demonstration centers. Throughout the GVC, displays, videos and other media highlight the breadth of the Corporation's programs and capabilities, technologies currently in development, our employees' community involvement, and the Corporation's legacy. The facility is available for meetings with

customers, partners, community and other groups. For more information, contact the GVC staff at (703) 413-5900 or via email at globalvision.corp@lmco.com.

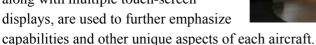
A Showcase of Technology and Innovation

Visitors to the GVC are able to view Lockheed Martin's unparalleled capabilities and innovation in the five product and technology demonstration centers. Whether it be learning about the capabilities of the world's most advanced fighter jets in the Fighter Demonstration Center, walking through history in the Legacy Experience Area, or exploring the Corporation's Space, Tactical Solutions, or NexGen technology, visitors learn about Lockheed Martin through hands-on experience, videos and artifacts.



Fighter Demonstration Center (FDC)

The **Fighter Demonstration Center** (**FDC**) is designed and equipped to educate visitors about Lockheed Martin's two 5th generation fighter aircraft, the F-35 Lightning II (Joint Strike Fighter) and F-22 Raptor. Briefings and discussions take place in our large conference room. The FDC's F-35 and F-22 cockpit demonstrators, along with multiple touch-screen displays, are used to further emphasize





Fighter Demonstration Center

Industry partners Northrop Grumman and Pratt & Whitney have offices onsite to easily provide more in-depth explanations of the advanced systems they produce for both programs. Visits to the FDC should be coordinated in advance through your Lockheed Martin point of contact. Questions can be directed to: (703) 413-5800.



NexGen i3 Center

IS&GS NexGen i3 Center

The Lockheed Martin Information Systems & Global Solutions **NexGen i3 Center** extends the capabilities of the NexGen Cyber Innovation and Technology Center located in Gaithersburg, MD. The center enables customer and partner collaboration and innovation through its global network in addition to providing a venue for live demonstrations to solve our customers' most difficult challenges. Ensuring mission success for our customers is our goal, and we accomplish this through:

Imagination – Create and accelerate cyber innovations to help our customers;

Innovation – Lead IS&GS global cyber technology development; **Impact** – Assist our customers by providing IS&GS technologies that address their critical challenges.

Questions regarding the NexGen i3 Center can be directed to: (703) 413-3721.

Energy Solutions Center (ESC)

Recognizing the strategic challenges posed by a dependence on foreign oil, Lockheed Martin is applying decades of experience and innovative thinking to our energy security. Lockheed Martin's **Energy Solutions Center (ESC)** showcases new ideas for alternative energy generation, as well as enabling technologies to secure and manage our energy infrastructure. Managed by Lockheed Martin's Corporate Engineering and Technology organization, the Energy Solutions Center evolves to reflect the latest capabilities from across the Corporation. Questions can be directed to the ESC at: (703) 413-5913.



Energy Solutions Center

Space Experience Center (SEC)

In the **Space Experience Center (SEC)**, visitors explore the critical role space plays in their everyday lives and understand the scope of Lockheed Martin's heritage in helping our customers apply advanced space and missile technology to connect, protect and explore. Multimedia displays and interactive demonstrations showcase the critical function of space utilization for both civil and military applications in space science and exploration, national defense and global security missions. A multipurpose theater features high-definition video presentations and demonstrations on specific space-



Space Experience Center

technology and program topics. Unique interactive displays, such as the Orion Multipurpose Crew Vehicle cockpit simulator, a missile defense simulator, and the GPS Value Station provide visitors with a visceral experience of actual space technology in action. Direct your questions or tour requests to the SEC at: (703) 413-5932.



Tactical Solutions Center

Tactical Solutions Center (TAC)

The **Tactical Solutions Center (TSC)** showcases the capabilities of Lockheed Martin's Mission Systems and Sensors (MS2) organization, with immediate focus on the Ship & Aviation Systems (SAS) line of business. MS2 supports the United States military, as well as international customers, and specializes in integration of system requirements to provide complete solutions. The TSC provides a hands-on customer experience in the MH-60R and Sierra helicopter cockpit, and demonstrates the integration of air, sea and land capabilities across the Navy and Marine Corps mission area. The center

also highlights the Littoral Combat Ship, K-Max Unmanned Cargo Delivery System, and additional capabilities provided to the Air Force and international customers. Questions related to the TSC can be directed to: (703) 416-2131.

Corporate Legacy Experience

Lockheed Martin's **Corporate Legacy Experience** permits vistors to walk through the life cycle of some of Lockheed Martin's most historic programs and products. Exhibits highlight programs ranging from airships, reconnaissance and fighter

aircraft and combat ships, to missiles, satellites, and the Hubble telescope.

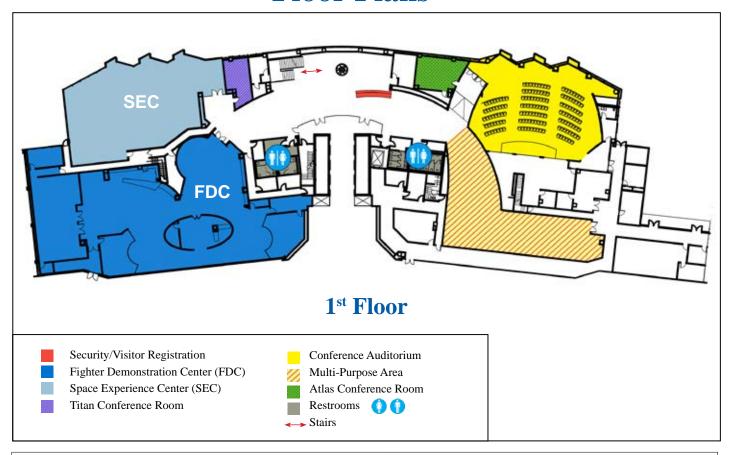
Lockheed Martin's venture across air, sea and space is shown through historical artifacts such as mission patches, blueprints and sketches, and archival magazines and newspapers.

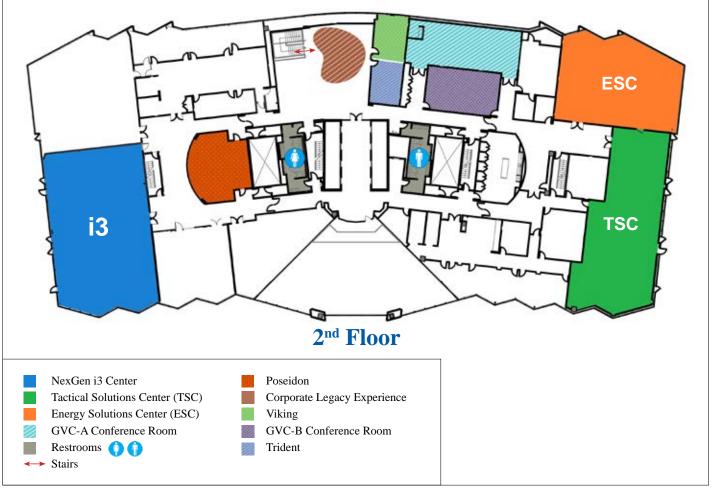
Stunning murals and interactive displays enhance the experience.



Images from the Legacy Experience Area

Global Vision Center Floor Plans

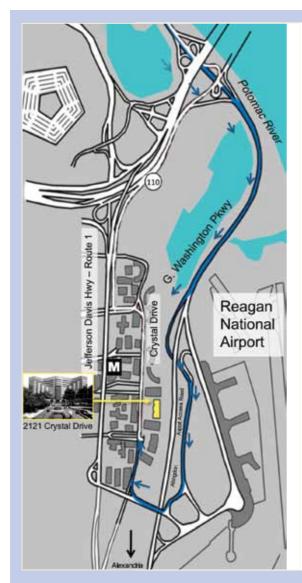






Metro and Driving Directions to Lockheed Martin's Global Vision Center (GVC)

2121 Crystal Drive • Arlington, VA 22202



From Crystal City Metro Station (0.3 mi / approx 5 min) Blue/Yellow Line

- ► Exit the Metro Station and walk east on 18th St S
- ► Turn right on Crystal Drive
- ➤ Cross the street to 2121 and proceed through glass doors to 1st floor Visitor Desk (Lockheed Martin lobby)

From Reagan National Airport

- ► Stay left and take "Airport Exit/ Rt.1 Crystal City/Alexandria" exit
- ➤ Stay right and take "Rt.1 Crystal City/Economy Parking/General Aviation/South Airport Services" exit onto Abingdon Rd
- ➤ Stay to the right and make a right at the stop sign following 395 North signs
- ► Make right onto Crystal Drive exit ramp
- ► At intersection of S 23rd St TURN RIGHT into parking garage

► Follow signs to gold/yellow columns labeled 2121, park your vehicle and proceed to 1st floor Visitor Desk (Lockheed Martin lobby) via elevator

From Dulles Airport

- ► Leaving terminal, follow signs for Washington
- ► Take exit onto I-66 E
- ➤ Take exit 75 to merge onto Jefferson Davis Hwy/VA-110 toward Alexandria
- ► Follow Jefferson Davis Hwy
- ► Turn left on 20th St S
- ► Turn right at Crystal Drive
- ► At intersection of S 23rd St, TURN LEFT into parking garage
- ► Follow signs to gold/yellow columns labeled 2121, park your vehicle and proceed to 1st floor Visitor Desk (Lockheed Martin lobby) via elevator

Security Information

All guests must register at the Lockheed Martin Security Desk located near the large globe on the first floor Lobby Level.

