Intro

PMACABOUT USWe're a mu

Propulsion Manufacturing Assembly & Composites We're a multi-disciplined manufacturing environment that takes credit for utilizing its' synergies to drive a cost-effective solution.





Steps to Doing Business with Lockheed Martin



Orysia Buchan, Government Programs Program Manager

©2024 Lockheed Martin Corporation PIRA: EIS2024030099

Vision









Be the global leader in supporting our customers' missions, strengthening security, and advancing scientific discovery.











People









122,000 Employees **65,000** Engineers, Scientists and Technologists **335** Facilities Worldwide Operating in **33** Countries with **6,300** International Employees



OUR MISSION

Fostering a culture that meets the dynamic environmental challenges by leveraging diverse suppliers. We provide maximum practicable opportunities and visibility to small businesses through advocacy, counseling and training. MAR

LOCKHEED



9

LM Military and Veteran Support





Economic Impact



Committed to a diverse and inclusive supplier base



Top NAICS Codes (Small Business)

Top Suppliers by NAICS Code

		\$oM	\$200M	\$400M	\$600M	
Machine Shops	332710					
Engineering Services	541330					
Other Aircraft Parts and Auxiliary Equipme	336413					
Electronic Computer Manufacturing	334111					
Custom Computer Programming Services	541511					
Research and Dev. in Physical, Engineering,	541715					
All Other Miscellaneous Fabricated Metal P	332999					
All Other Miscellaneous Electrical Equipme	335999					
Other Electronic Component Manufacturing	334419					
Temporary Help Services	561320					
Other Computer Related Services	541519					
Computer Systems Design Services	541512					
Hardware Manufacturing	332510					
Commercial and Institutional Building Cons	236220					
Sheet Metal Work Manufacturing	332322					
Instrument Manufacturing for Measuring a	334515					
Search, Detection, Navigation, Guidance, A	334511					
Current-Carrying Wiring Device Manufactu	335931					
Administrative Management and General	541611					
Other Guided Missile and Space Vehicle Par	336419					
Laminated Plastics Plate, Sheet (except Pa	326130					
Special Die and Tool, Die Set, Jig, and Fixtur	333514					
Industrial Valve Manufacturing	332911					
Aircraft Manufacturing	336411					
Military Armored Vehicle, Tank, and Tank C	336992					
Radio and Television Broadcasting and Wir	334220					
Other Industrial Machinery Manufacturing	333249					
Software Publishers	513210					

LOCKHEED MARTIN

Qualities Prime Contractors Seek in New Suppliers...

- Past performance with federal customer
- Experience with Lockheed Martin or other Prime
- Experience in one of our industries
- Quality certifications
- Security clearances
- Cybersecurity readiness
- Socio-economic status
- Location
- Technology unique to their company, patented
- Differentiating factors
- Supplier of needed services





Resources Available

Supplier Training Excellence Program STEP Training

Recent Webinars

- DCAA Price Analysis vs. Cost Analysis (slides)
- Indirect Costs (<u>slides</u>)
- Ethics Program (slides)
- Monitoring Subcontracts (<u>slides</u>)
- Proposal Adequacy (<u>slides</u>)
- How to Navigate Exostar (<u>slides</u>)
- Helping Suppliers Manage Risks (<u>slides</u>)
- Chemical Regulations (<u>slides</u>)





Respond to a RFQ/RFP

- Be responsive...submit no-bid response if you choose not to compete
- Read and understand every element of request:
 Terms & Conditions
 Quality & Delivery Requirements
- Ask for clarification or an extension if necessary
- Always return calls and emails promptly



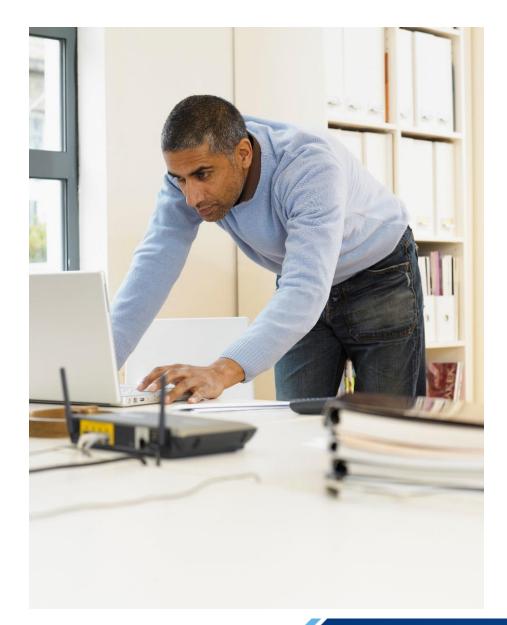


Perform

Cost – Quote full costs

Quality – 100% in everything you do!

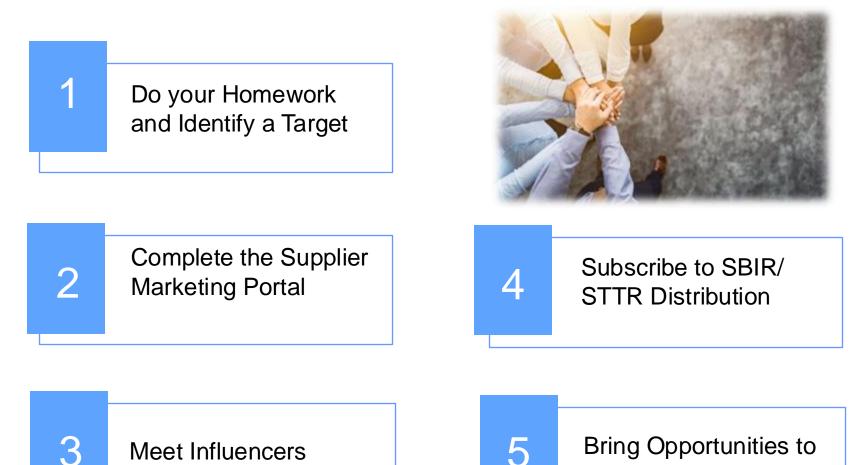
Delivery – On time, every time





Steps to Market to Lockheed Martin

https://www.lockheedmartin.com/en-us/suppliers/supplier-diversity.html



Us



Steps to Become a Protégé to Lockheed Martin

Lockheed Martin Supplier Site

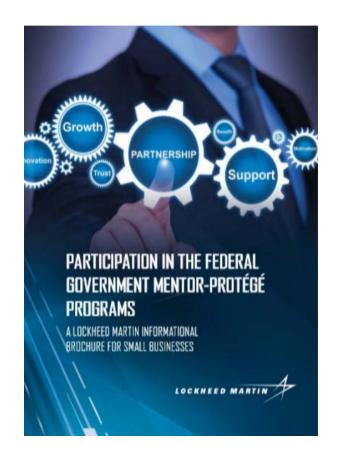
http://www.lockheedmartin.com/us/suppliers/govt-programs/mentor.html

Ensure your firm qualifies to be a Protégé in the DoD Mentor-Protégé program. Program <u>link</u>.

2

1

Email <u>supplier.communications@lmco.com</u> if interested in becoming a potential protégé. Include: D&B number, diversity status, expertise, experience, certifications. Great preference is given to current LM subcontractors and companies who have been in existence a 5+ years to ensure financial stability.





Innovate with Lockheed Martin through the SBIR Program

Lockheed Martin Small Business Innovation Research (SBIR) Site

https://www.lockheedmartin.com/en-us/suppliers/sbir.html

Click <u>HERE</u> to selfregister your company into the LM SBIR distro list

Email SBIR chart located on SBIR Site for tech that does not fit into a current solicitation

For firms with other than SBIR interests, see "Avenues for High Tech Firms" on website





1

2

3

Partnering with Companies Developing Disruptive, Cutting-Edge Technologies - LM Joint Ventures

Making strategic investments in companies that are developing cutting edge technologies in core businesses.

Providing partner companies with a source for capital, access to engineering talent, state-of-theart technologies, research and international business relationships and supply chain.

Lockheed Martin Ventures Committed to the Next Big Idea

Lockheed Martin Ventures

Lockheed Martin Ventures Focus Areas

- Artificial Intelligence
- AR/VR/MR
- Autonomy & Robotics
- Blockchain
- Advanced Communications
- Cyber Security
- Data Analysis
 - **Digital Transformation**

- Nextgen Electronics
- Hypersonics
- IOT/Edge Computing
- Advanced Materials
- Advanced Manufacturing
- Quantum
- Sensors
- Space Technology

https://www.lockheedmartin.com/en-us/who-we-are/lockheed-martin-ventures.html

Portfolio Com



Other Avenues to LM for High-Tech Firms

Technology Collaboration

- Supports Technology Solutioning across LM through various external partnering approaches including joint development, with commercial firms of all sizes and maturities
- We identify innovative technologies and disruptive business models and lead collaborations to develop and deliver next-generation products, capabilities and services
- Send an email to <u>dean.a.warner@lmco.com</u>

Entrepreneurial Network

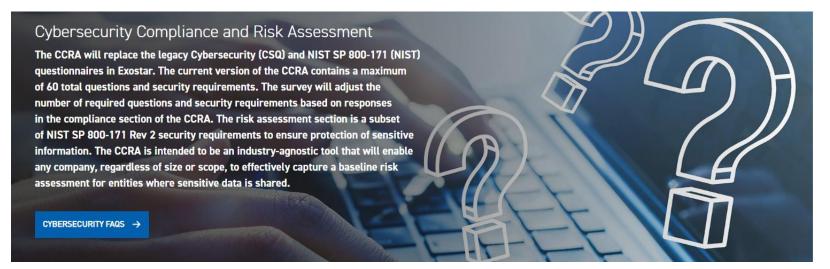
- Lockheed Martin's longest standing challenge, led by Sikorsky Innovations, supports revolutionary ideas, ventures and innovators
- We advance technology by collaboration with startups, small businesses, universities
- Awardees have an opportunity to partner with an industry leader
- Email <u>echallenge.rms@lmco.com</u>
- Website: lockheedmartin.com/echallenge

High-Tech Firms Have Opportunities Outside SBIR



Stay Protected

- It is imperative for businesses to make the investment to protect their infrastructure from cybersecurity risks and threats
- Assess your compliance to cyber regulatory requirements and understand your cyber risk posture: Cybersecurity Compliance and Risk Assessment



https://www.lockheedmartin.com/en-us/suppliers/cybersecurity.html



 Nearly all new U.S. weapons systems have "critical" cybersecurity problems, auditors say



Helpful Resource

Cybersecurity

Cybersecurity Compliance and Risk Assessment

The CCRA will replace the legacy Cybersecurity (CSQ) and NIST SP 800-171 (NIST) questionnaires in Exostar. The current version of the CCRA contains a maximum of 60 total questions and security requirements. The survey will adjust the number of required questions and security requirements based on responses in the compliance section of the CCRA. The risk assessment section is a subset of NIST SP 800-171 Rev 2 security requirements to ensure protection of sensitive information. The CCRA is intended to be an industry-agnostic tool that will enable any company, regardless of size or scope, to effectively capture a baseline risk assessment for entities where sensitive data is shared.

CYBERSECURITY FAQS →

https://www.lockheedmartin.com/en-us/suppliers/cybersecurity.html



