



Applied Aerospace Structures Corp.

\*\*\*PRESS RELEASE\*\*\*

*Applied Aerospace Structures Corporation (AASC) is a privately held business specializing in the fabrication and test of complex composite and metal bonded structural assemblies for the Aerospace Industry. Founded in 1954 in Stockton, CA, AASC continues to build upon our vast heritage always focusing on customer satisfaction and product quality.*

## AASC Announces Expansion Plans

November 2023

Applied Aerospace Structures Corporation (AASC), a leading manufacturer specializing in lightweight structures for the aerospace industry, began construction this month on the latest facility expansion.

The expansion includes the addition of a new 85,000 square foot high-bay manufacturing building, making it the largest single structure building at AASC and bringing the total facility to 415,000 square feet. Along with the new building, AASC will be enlarging the employee parking lot and installing a 1 Megawatt solar power canopy system in support of its green manufacturing goals.

Company CEO Kevin Bidlack said, *"This facility expansion demonstrates AASC's ongoing commitment to provide additional capacity for our customers, additional growth opportunities for our employees, and a commitment to reducing our carbon footprint with a 1MW solar power generating system. We are excited for this next chapter of growth in our company's history!"*



Applied Aerospace Structures Corporation (AASC) is a full service provider of complex composite and metal bonded structures and assemblies for both military and commercial applications. Based in Stockton, California, AASC is classified as a leading private business with approximately 500 employees. AASC designs and fabricates critical, lightweight, high-performance, engineered structural assemblies for the aerospace industry. The company is ISO 9001:2015 and AS9100 Rev D certified, and has been in business since 1956. For more information, visit the company's web site at [www.aascworld.com](http://www.aascworld.com).

3437 South Airport Way, Stockton, CA 95206-0189, (209) 982-0160, [sales@aascworld.com](mailto:sales@aascworld.com)  
ISO 9001:2015, AS9100D, Nadcap Composites, Chemical Processing, NDT and M&I Certified  
Established in 1954 as Parsons of California

For more information, visit the AASC website at [www.aascworld.com](http://www.aascworld.com)



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