## TPY-4 Radar Completes Successful Risk Reduction Tests, 3DELRR Program One Step Closer To Battlefield Success

**Syracuse, NY, September 16, 2024** – The U.S. Air Force Three-Dimensional Expeditionary Long Rang Radar (3DELRR) program team and Lockheed Martin successfully accomplished risk reduction testing for the <u>TPY-4</u> radar. This event demonstrated the radar's performance in a variety of conditions.

"This testing milestone is another accomplishment toward 3DELRR deliveries. These milestones are generating interest from several other government organizations," said Chandra Marshall, vice president of Lockheed Martin Radar and Sensor Systems. "The collected data will play a role in optimizing performance of the system, bringing it one step closer to a fielded capability for the warfighter."

The 3DELRR program is of the utmost importance to air surveillance worldwide, as well as defending the homeland. The program office in partnership with Lockheed Martin are fully committed to the successful deployment of 3DELRR systems and look forward to seeing the TPY-4 radar in the field.

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