

ENABLING REAL MULTI-DOMAIN OPERATIONS IN THE FUTURE BATTLESPACE



2013	PROJECT MISSOURI: 5th to 5th Connectivity	
2014	OMS ISR DEMO #1: Distributed BMC2, Open Architecture Electronic Warfare	
2015	PROJECT IGUANA: 4th to 5th Connectivity	
2016	JUKE BOX EXPERIMENTATION: Multi-Level Security Environments, Integration to CMCC	
2017	PROJECT HUNTER: Data Sharing Across Dissimilar Platforms and Weapons	
2018	SOSITE EXPERIMENTATION: Distributed Systems of Systems	
2019	PROJECT RIOT: First Live F-35 MADL Connectivity to Multi-Domain Effectors	
2020	PROJECT ENIGMA: 5th Gen Connectivity to 3rd Party Platforms	

► KILL WEB EXPERIMENTATION WITH SURVIVABLE NODES IN CONTESTED ENVIRONMENTS

2019	PROJECT HYDRA: Joint Connectivity through Open Systems Gateway Enabling Land and Naval Fires	
2020	PROJECT PANDEMONIUM: F-35 MADL Connection to Survivable UASs	
2021	PROJECT JESTER: Expanded Maritime Connectivity	
2021	PROJECT WILDCAT: Expanded Proliferation of 5th Gen Connectivity	
2022	PROJECT TREBIA: Expanded Space Connectivity	

2023	DISTRIBUTED BATTLE MANAGEMENT NODE: TOC-L Proliferation to the Tactical Edge	
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► INTERNATIONAL F-35 MADL CONNECTIVITY TO SOVEREIGN C2 & KILL WEBS

2024	PROJECT DEIMOS: First Live F-35 MADL Connectivity to International Sovereign C2 System (NEXUS)	
2025	RAMSTEIN FLAG: First Live F-35 MADL Connectivity to Close Sovereign Kill Chain (Dutch Keystone C2)	
2025	DENMARK F-35 INTEROPERABILITY: First Classified Recorded F-35 Data Share with International Partner, Culminating with Live-Fly F-35 Connectivity to Denmark	