

UNCLASSIFIED

Approved for public release, NGA-U-2024-01538.

(U) 2024 Photogrammetry, 3D Visualization, and Lidar (P3DL) CoP Conference Agenda			
(U) Location: NCE (Alder)/ICConnect			
Classification Level Up To: TOP SECRET//SI//TK//RSEN//NOFORN			
Thursday, 15 August 2024			
(U) Time	(U) Briefing Title	(U) Speaker	(U) Length
0900	(U) Introduction	Kateri Garcia, Tyler Harding, NGA	5
0905	(U) Volumetric Change Detection Efforts Using 3D Data	NGA	20
0925	(U) Metric Point Cloud Project	Roberto Canavasio-Zuzelski, NGA/Peraton	20
0945	(U) 1-um LADAR Transmitter and GmAPD Receiver Maturation for Space	Nathan Seldomridge, Lockheed Martin Space	20
1005	(U) AutoMIG Verification Study	Aryn Truesdell, NGA	20
1025	(U) Break		15
1040	(U) 3D CBA	Kateri Garcia, NGA	20
1100	(U) Full exploitation of 3D GEOINT metadata in support of targeting data provenance	Kathryn Welin, Raytheon	20
1120	(U) 3D Animation Case Study	Kimberly Wallace, NGA	20
1140	(U) Reimagining Fintel Production for WIRe and the President' Daily Brief by Leveraging Extended Reality	IWPC	20
1200	(U) Lunch		60
1300	(U) Maintaining Reference Coordinates for Positioning Accuracy Studies	NGA Research and Development	20
1320	(U) Methods and Positional Accuracy of NTM Controlled Stereo Imagery	NGA Research and Development	20
1340	(U) Reference Data for Research and Development (R2D2)	Jacob Miklovic, NGA	20
1400	(U) Photogrammetry and 3D Visualization for Airborne Target Analysis	Edward Waldspurger, NASIC/GSI	20
1420	(U) Break		15
1435	(U) ATSCP GFM TAC Product Remedy Capability	Joe Swed, NGA	20
1455	(U) Run the Gamut: A Photogrammetry Workflow from Request to Finished Product	Steve Tardiff, NGA	20
1515	Photogrammetric(ish) Projects	Todd Gority, NGA	20
1535	(U) CLOSE		

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