

## 2025 MR May In Progress Review

May 20, 2025 - May 22, 2025

Agenda is Eastern time zone

Zoom for Gov Meeting Link: [https://www.zoomgov.com/j/1612413018?](https://www.zoomgov.com/j/1612413018?pwd=1NEH5PMtwPFn9WiiqeWbY1JiRjzSnU.1)

pwd=1NEH5PMtwPFn9WiiqeWbY1JiRjzSnU.1

Meeting ID: 161 241 3018 Passcode: 430389

Call in Number (if not using computer audio): 646-828-7666 or 669-254-5252

### Point of Contact

Hannah Boring • (832)514-8053 • [hannah.boring@noblis.org](mailto:hannah.boring@noblis.org) and [serdp-estcp.meetings@noblis.org](mailto:serdp-estcp.meetings@noblis.org)

### Tuesday, May 20, 2025

|      |  |  |
|------|--|--|
| 0955 | <b>Opening Remarks (Closed Door)</b>   | John Jackson, PM   |
| 1000 | <b>MR21-1291:</b> Experimental and Numerical Investigation of Grain Shape Effects on Munition Mobility | Sylvia Rodriguez-Abudo<br>University of Puerto Rico -<br>Mayaguez                            |
| 1045 | <b>MR21-3543:</b> Advanced Sonar-Based Deep Learning for Underwater UXO Remediation                    | David Williams<br>The Applied Research<br>Laboratory at The Pennsylvania<br>State University |
| 1130 | <b>Break</b>   |  |
| 1145 | <b>MR23-3821:</b> Optically Derived 3D Models for Munitions Location and Identification                | Arthur Gleason<br>University of Miami  |
| 1230 | <b>MR23-7753:</b> Incorporating Buried Target Sonars Demonstrated with the Bluefin 21 onto Small AUVs  | David Raudales<br>US Naval Research Laboratory   |
| 1315 | <b>Lunch</b>   |  |
| 1345 | <b>MR21-5207:</b> Munitions Response Library for Site Management                                       | Allison Penko<br>U.S. Naval Research<br>Laboratory   |
| 1430 | <b>Closed Door Discussion</b>  |  |
| 1600 | <b>Adjourn</b>   |  |

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| Wednesday, May 21, 2025 |   |   |
|-------------------------|---|---|
| 1040                    | <b>Opening Remarks (Closed Door)</b>  | John Jackson, PM  |
| 1045                    | <b>MR21-5243:</b> CMRE UXO test site implementation, demonstration and maintenance  | Stefano Biagini<br>CMRE                                   |
| 1130                    | <b>Break</b>  |   |
| 1145                    | <b>MR23-3855:</b> Depth of Burial Of UXO in Estuary Environments  | Magued Iskander, Ph.D.<br>New York University             |
| 1230                    | <b>MR22-7454:</b> Demonstration of Highly Integrated Autonomous ROV-based 3DEM for Underwater Advanced Geophysical Classification | Gregory Schultz<br>White River Technologies               |
| 1315                    | <b>Lunch</b>  |   |
| 1345                    | <b>MR22-7345:</b> Nearshore Dewatering for Cost-effective Underwater Munitions Removal (Final Project Presentation)               | Claudio Fassardi<br>Jacobs Government Services<br>Company |
| 1430                    | <b>Closed Door Discussion</b>   |   |
| 1600                    | <b>Adjourn</b>  |   |



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### Thursday, May 22, 2025

|                        |   |  |
|------------------------|---|--|
| Thursday, May 22, 2025 |   |  |
| 1000                   | ESTCP Downselect/Technical Committee Discussion (Closed Door Session) |  |
| 1200                   | Adjourn   |  |

*Last Updated: 5/14/2025 6:39:03 AM*