

**Joint Technology Exchange Group (JTEG)
Model Based Enterprise (MBE) Forum
29-30 April 2014**

Agenda

29 April

1230-1300: Welcome, Intro & Purpose – Greg Kilchenstein, OSD-MPP (*confirmed*) & Adele Ratcliff, DOD ManTech (*confirmed*)

1300-1345: OEM Perspective on the State of MBE - TBD, Boeing (*proposed*)

1345-1415: Model-Based Definition - John Schmelzle, NAVAIR, Lakehurst (*confirmed*)

1415-1430: Break

1430-1515: Product Life Cycle Management (PLM) Overview – Dr. Nate Hartman (*confirmed*)

1515-1530: MIL-STD 31000 Overview – Roy Whittenburg (*confirmed*)

1530-1600: Model-Based Work Instructions Roy Whittenburg and Adam Frey (*both confirmed*)

30 April

1230-1235: Welcome – Greg Kilchenstein, OSD-MPP (*confirmed*)

1235-1305: Advanced Manufacturing Enterprise (AME) and Digital Manufacturing and Design Innovation Institute (DMDI) – Greg Harris (*confirmed*)

1305-1350: Verification & Validation of Model Data - Chris Root, NAVAIR, FRC-SW (*confirmed*)
- 2D to 3D Process – Rick Mendoza, FRC-SW, (*confirmed*)
- 3D PDF Technical Data Package Overview – John Schmelzle, NAVAIR, Lakehurst (*confirmed*) 1350-1405: DLA Perspective – Jim Jobe (*confirmed*)

1405-1420: NAVAIR Perspective – Howard Owens, NAVAIR, (*confirmed*)

1420-1435: US Army Perspective – Adam Frey and Roy Whittenburg (*both confirmed*)

1430-1445: Break

1445-1500: NAVSEA Perspective – Ben Kassel (*confirmed*)

1500-1515: Digital Thread Information – Brench Boden (*confirmed*)

1515-1530: A-10 Wing Replacement Program - 3d MBE – Rich Billings (*confirmed*)

1530-1540: USMC Perspective – Greg Russell, USMC Albany (*confirmed*)

1540-1600: Challenges & Next Steps – SME Panel

1600- 1615: Wrap-Up – Greg Kilchenstein, OSD-MPP (*confirmed*)

Call-in number is 888-537-7715, passcode – 16161715#

DCO Link: <https://connectcol.dco.dod.mil/mbeforum2930april/>

JTEG website at <http://jteg.ncms.org/>