Meeting Agenda: INCOSE PBSE Patterns Challenge Team of MBSE Initiative (Web conferenced)

Tuesday, March 17, 2015, 4:00 – 5:00 PM Eastern Time;

Minutes of meeting of Jan 26-27, 2015: http://www.omgwiki.org/MBSE/doku.php?id=mbse:patterns:patterns:patterns challenge team mtg 01.12.15http://www.omgwiki.org/MBSE/doku.php?id=mbse:patterns:patterns challenge team mtg 01.26-27.15	
ttp://www.omgwiki.org/wibse/doku.php?id=mose.patterns.patterns_chanenge_team_mtg_01.12.15mttp://www.omgwiki.org/wibse/doku.php?id=mose.patterns.patterns_chanen	4:00 – 5:00 PM ES
Meeting start up:	
Review of meeting objectives and agenda	
Introduction of participants	4:00 - 4:10
Why the Patterns Challenge Team Exists: Goals and approach; comments from participants	
First Wave Projects: (Mostly performed in 2014)	
 Six papers from the team, submitted to IS2015 Nov 2014, accepted Feb 2015: 	
http://www.omgwiki.org/MBSE/doku.php?id=mbse:patterns:patterns_challenge_team_mtg_01.26-27.15	4:10 - 4:15
 Final versions are due back to INCOSE no later than March 27! 	
Second Wave Projects: (Started in late 2014 or early 2015)	
Pattern-Based Systems Engineering (PBSE): INCOSE MBSE Methodologies Submission Team's second review of draft	
 Agile SE Life Cycle Pattern and ASELCM Project (Schindel) (Joint with Agile SE WG) 	
SE Social Network Pattern Project (Hoffman)	4:15 - 4:45
Electrical Power Systems Reference Pattern (Juhasz) (Joint with Power Systems / ET 2015)	
Health Care Delivery Pattern (Thukral) (Joint with HC Challenge Team)	
Planning:	
Future (Third Wave) Projects Pipeline Candidates:	
 Example Product Line Engineering (PLE) Pattern (Joint with PLE WG) 	
 Example SOS Pattern (Joint with SoS WG) 	
 The Case for Stronger Model Semantics 	
 Processes vs. Data (Maps vs. Itineraries): Mapping to ISO 15288 	4:45 - 5:00
 Mapping to COTS Tools 	
 Implementation Strategies Other interacts from theme and theme 	
Other interests from team members	
 Future meetings schedule: Pace, rate, calendar Outreach: Who else should be involved? Example—other INCOSE WGs that are natural Patterns applications. Ideas? 	