



## Attendees

- Dave Card, facilitator, SSCI
- Mike Rodriguez, Northrup Grumman Sperry Marine
- Amos Rohrer, BAE
- Renee Hall, CSC
- Doug Ishigiki, IBM
- Maryam Mohadjer, Boeing
- Antonio Moya, Ericsson Spain
- Virginia Slavin, SSCI
- Chris Miller, SSCI
- Kathy King, CSM
- Wendell Mullison, GDLS
- Paul Jean, MITRE
- Janice Day, GDLS
- Tom Solosky, DCMA
- Arnold Das, SAIC
- Cheryl Jones, PSM

	Backgro	und
Background	DoD Requirements for SE Plans      CMMI, iCMM requirements for effectiveness      Tolk      Value of Systems Engineering INCOSE papers      Lean Aerospace Initiative      EIA 632, ISO 15288, INCOSE      HB, IEEE 1220      Tools, RUP, Methods, Six      Sigma, Training Initiatives      P      Requirements for feasibility, realism of estimates of systems engineering      COSYSMO      INCOSE paper on PSM website on TPMs	The first topic was to discuss areas or standards that may already address or touch on th issue of systems engineering effectiveness.









## Criteria of Leading Indicators

- early in lifecycle
- in process (before)
- · in time to make decisions
  - actionable
  - key decisions
- objective
- relative to goals / obstacles
- regular feedback

- defined user / checkpoint
  - technical reviews, etc.
- confidence
  possibly statistical
- tailorable or universal
- decision criteria for interpretation
  - thresholds









