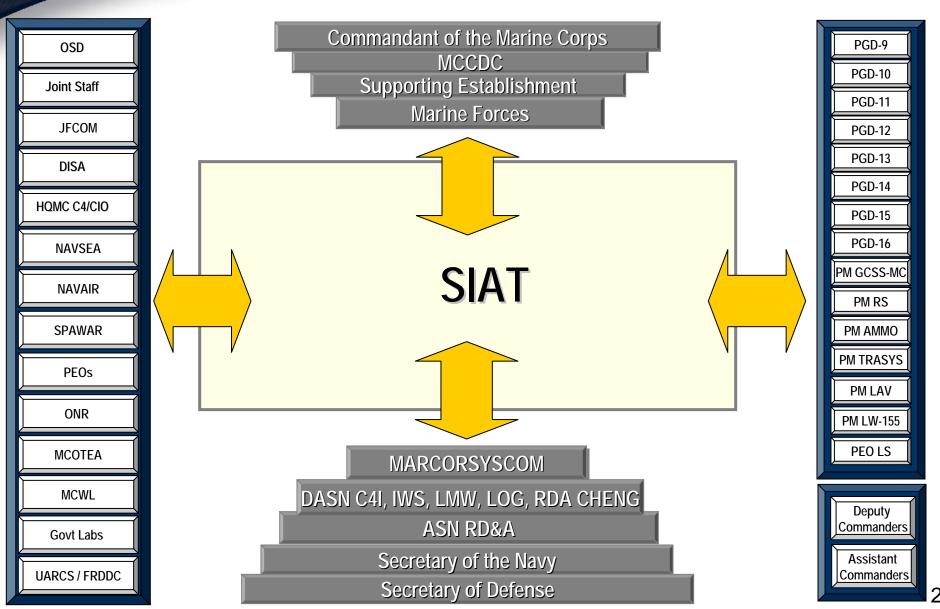
Systems Engineering, Interoperability, Architectures and Technology (SIAT)

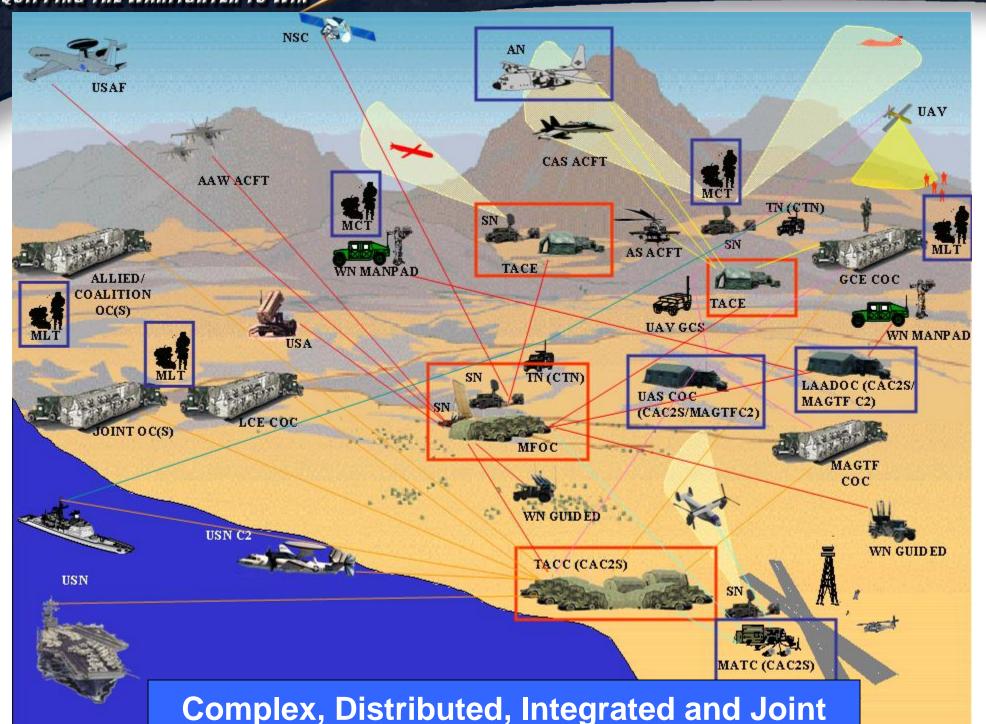


Mr. John D. Burrow





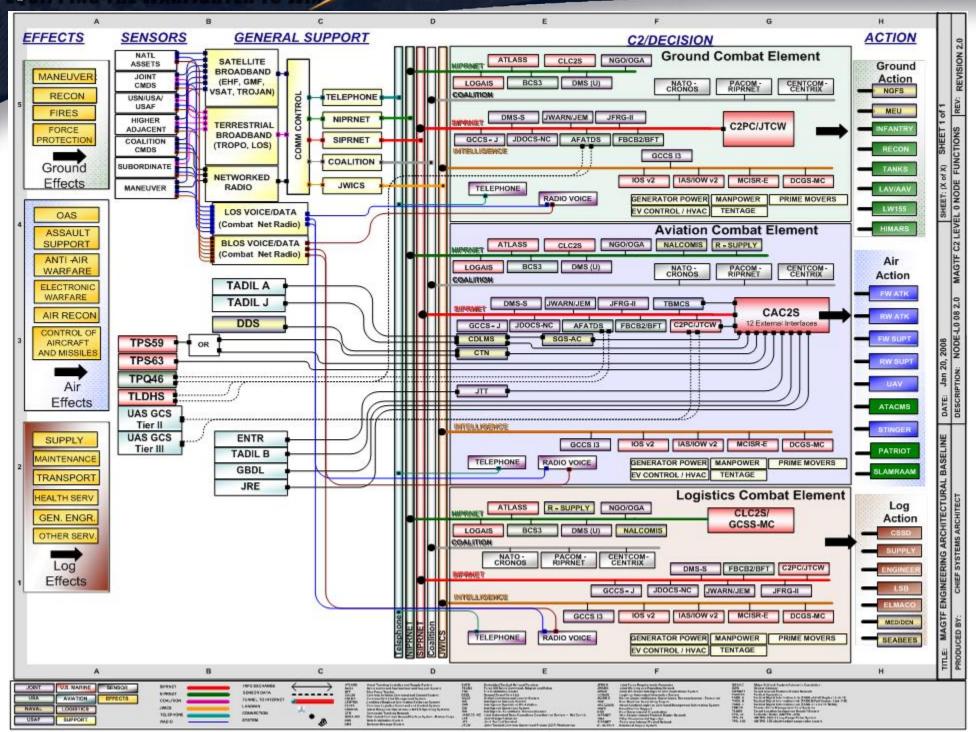




Advanced Planning Briefing to Industry



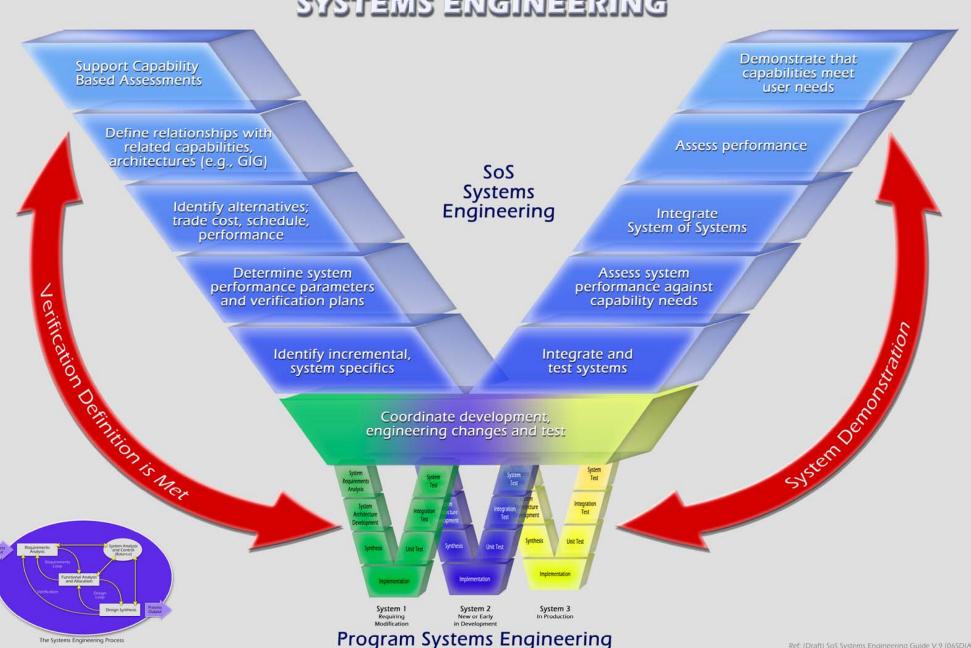
EQUIPPING THE WARFIGHTER TO WIN





The Systems Engineering Process

SYSTEM OF SYSTEMS DAINEERIDAE SMETSYS





Science and Technology















What we need from you!

- System of Systems thinking
- Leverage and influence Other Service acquisitions
- Marine Corps focused IRAD investments
- "Best and brightest"
- Capable, affordable and effective systems and products