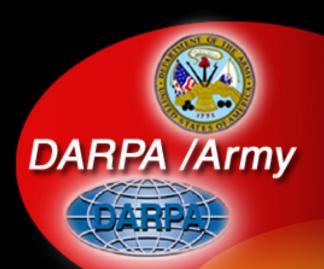


Trusted Partners





LSI



Best of Industry





Our View of an LSI

LSI

- Is not a type of contract
- Is a style of operation

Conventional Prime

- Develops/builds what it can
- Subcontracts what it can't

LSI

- Gets best of industry to work the hardware
- Focuses on system engineering, system integration, system planning, and control





Our Merged Best-of-Both Approach

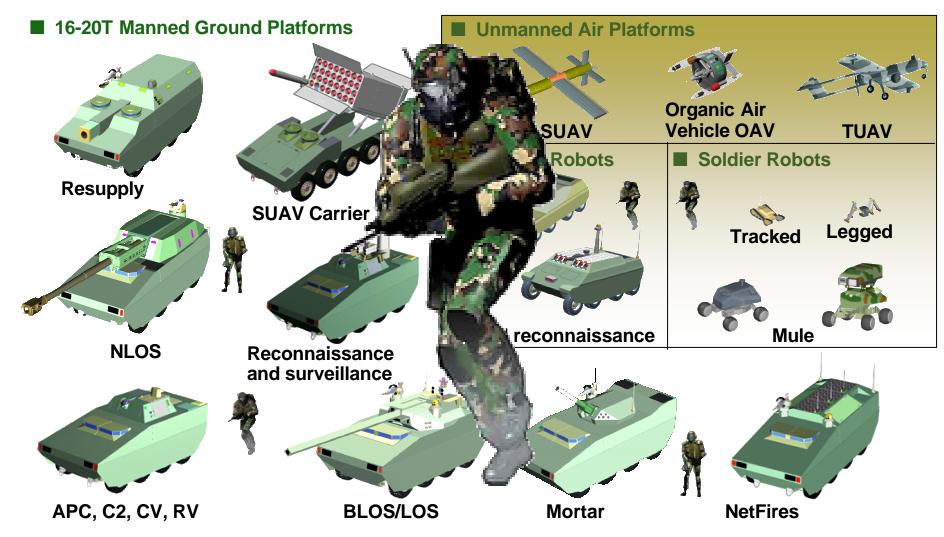


Lowest Risk path to MS B and most capable FCS Force





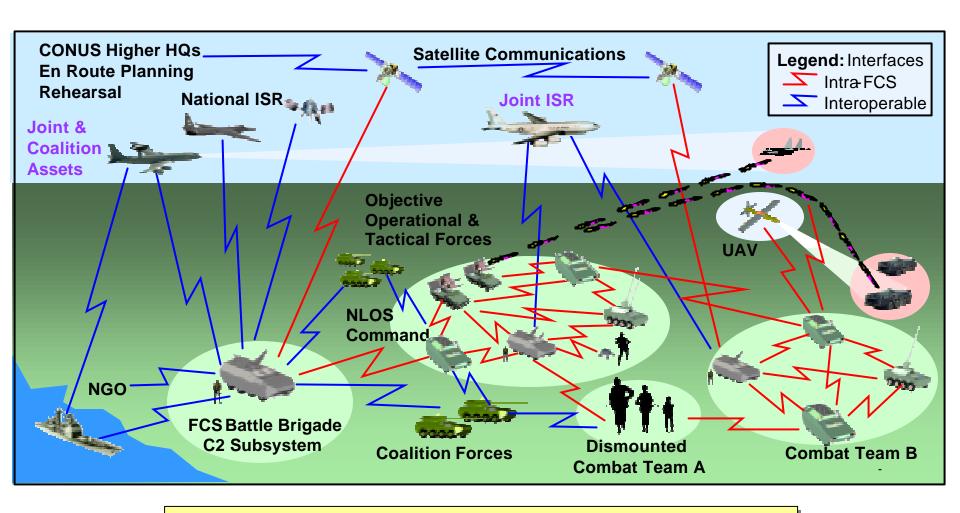
Family of Highly Capable Combat Systems







The LSI's Concept of Operations



Field FCS-Equipped Units of Action With Threshold Objective Force Capability by the End of the Decade.





Deployment / Sustainment Analysis Shows Reduced Footprint

	Initial FCS concept % of ACR(-AVN)
Shooter vehicles (total)	110%
Vehicles (total)	90%
Soldiers (total)	60%
Support unit soldiers (total)	55%
Lift requirements (tons)	38%
Class I - water (tons)	60%
Class III (tons)	5%

• Used joint tools, JFAST, AALPS, internal APOD model





The Objective Force



Fights, thinks, & communicates as a member of the Joint Force Capable of functioning as a Joint Force HQs

Full spectrum capable – general purpose forces with special purpose capabilities dominant at every point on the spectrum

Move - across larger areas of action organized into tailored formations

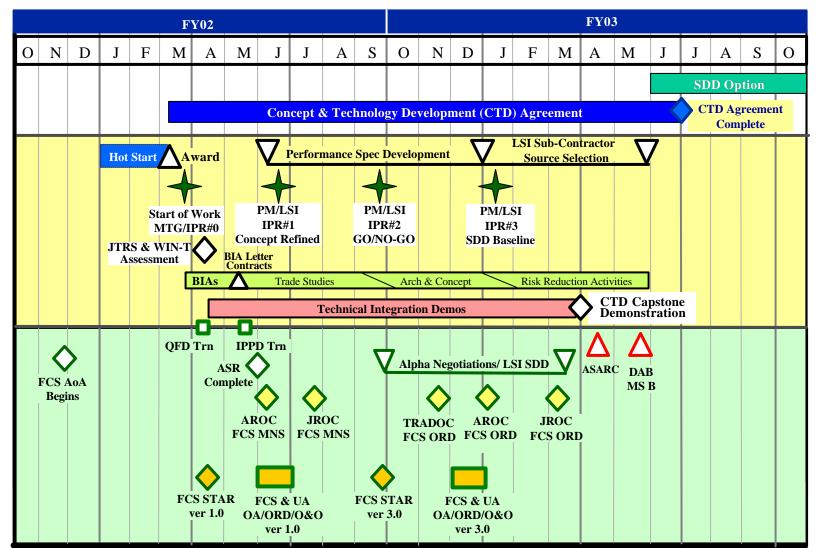
Shoot – employs organic fires to influence/action & exploit Joint strike systems and precision munitions

Communicate/C4ISR - networked force, observe and orient within Joint warfighter framework





Concept & Technology Development Schedule





LSI

Govt



Board Industry Announcement (BIA) Status

- More Than 2,900 BIA Responses Received
- 43 Evaluation Teams Participated in the Down Select
- 195 Individual BIA Candidate Responses Selected for Award
- 165 SOW's Generated from Candidate Responses



FCS Geographical Locations Of Awards

42	Large	\$9.47M
32	Small	\$1.58M
9	Foreign	\$0.22M
3	EDU	\$0.33M
7	Gov	\$0.44M
1	Non Pr.	\$0.17M
94		\$12.18M

