Enabling Materiel Readiness

Policy that facilitates process improvements

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Effective Policy…

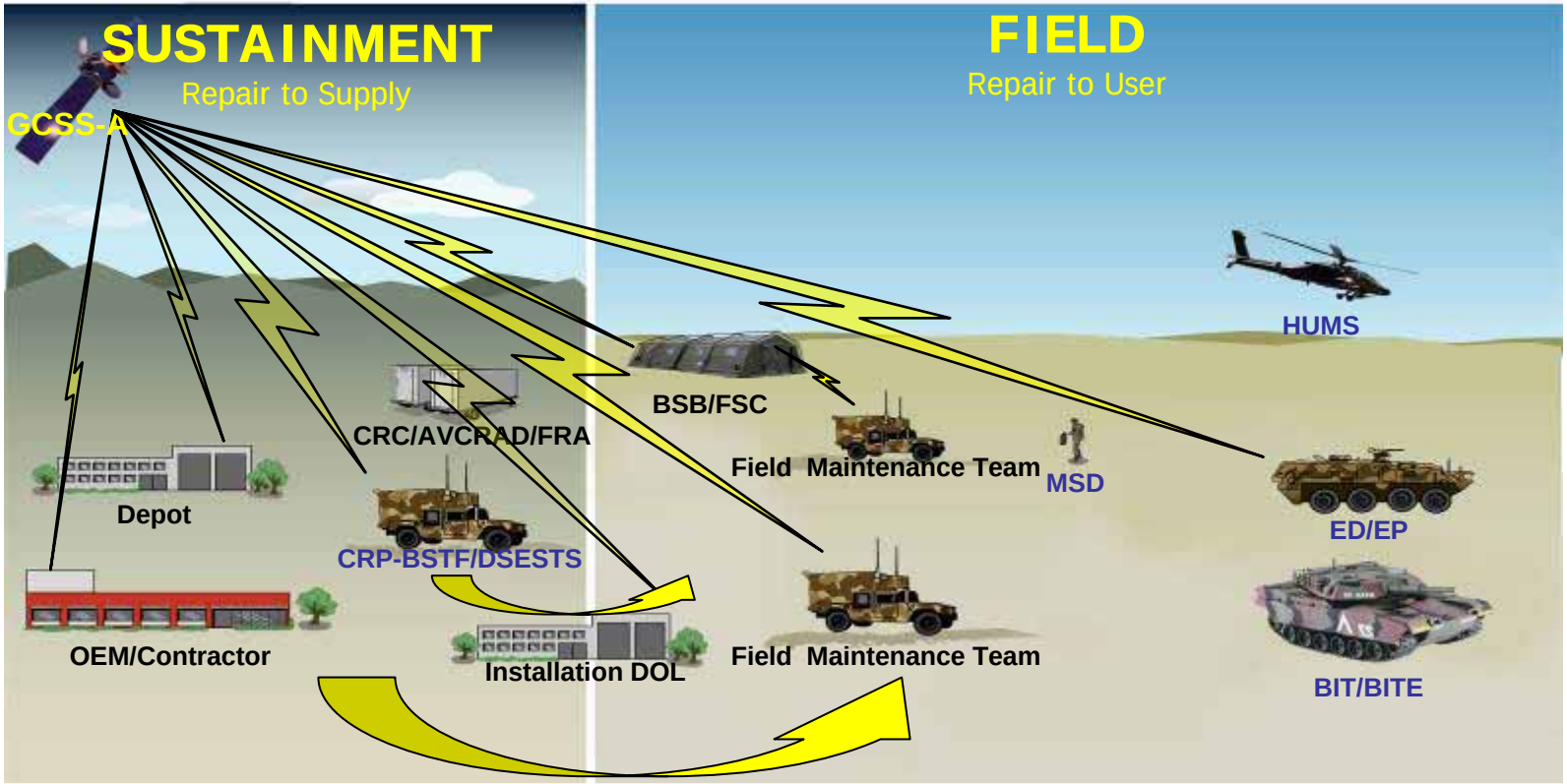
- Enables interoperability using uniform procedures/process
- Achieves a desired goal or end state
- Is relevant – to users (deals with real issues)
- Is current
- Is <u>resourced</u>

Army Change to Two Level Maintenance

Why Change?

- Echeloned capability provided large footprint
- Overlapping areas on system thwarted fault isolation
- Long repair cycle time
- No single maintainer responsible to commander
- Different diagnostic capabilities at each echelon
- No central command and control – “Priority of effort”

TWO LEVEL MAINTENANCE FUNCTIONS



OFF-SITE
- COMMODITY ORIENTED
- REPAIR REAR
- HIGHLY SKILLED
- INDUSTRIAL BASED

ON-SITE
- FIELD MAINTENANCE (SOLDIERS)
- REPLACE FORWARD
- CBM+/ IETM – EMBEDDED/MSD
- FRS, SECM, SKOT
- COMBAT SPARES/REPAIR PARTS
- HIGHLY MOBILE/SMALL FOOTPRINT

ON-BOARD
- OPERATOR/CREW (SOLDIERS)
- CBM+/HEALTH MONITORING/ED/EP
- BIT/BITE
- ON-BOARD SPARES
- NO TOOLS - GOAL

Questions & Contact Information

> Questions?

> Contact Information:

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