

Electronic Capability Assessment Plan (eCAP) & Monthly Wartime Rate

Prepared for: DSCC Supplier Conference

Date: August 2007



- Monthly Wartime Rate (MWR)
- New surge plan process

 Electronic Capability Assessment Plan (eCAP)
- eCAP Demonstration



What is the MWR

- A single monthly wartime rate that represents:
 - the Services recurring War time requirement, starting 30 days after a surge order is initiated.
- MWR will replace the current 6-month surge schedule

OLD

NEW

NIIN	Item Name	D1	D2	D3	D4	D5	D6	Est. PLT	MWR
014469498	BATTERY,STORAGE	370	10	10370	11309	11600	11720	75	9358
014699184	BATTERY,STORAGE	0	0	92	105	110	110	96	105
014851472	BATTERY,STORAGE	174	0	1531	1656	1698	1703	30	1607
002246656	CLEANING COMPOUND, RIIFLE	0	0	214556	245945	259841	260722	72	244799
014786529	PARTS KIT, SEAL REPL	0	0	20	19	19	20	166	8



Why the Change to MWR

- Supply Chain Strategy
 - Rate based formulas/models
 - Contracts are in rates (units per period)
- Industrial Base Strategy
 - DFAR surge option clause (percent increase, production rate)
 - DD Form 2737 IB Questionnaire

Benefits of Moving to the MWR

- Reduce problems with Supplier's understanding the sixmonth schedule
- Simplifies contracting & Surge Plan (CAP)
- Matches current rate based tools:
 - Supply and Demand (SAD) Planner forecasting
 - Industrial Capabilities Survey
 - Alignment to BSM



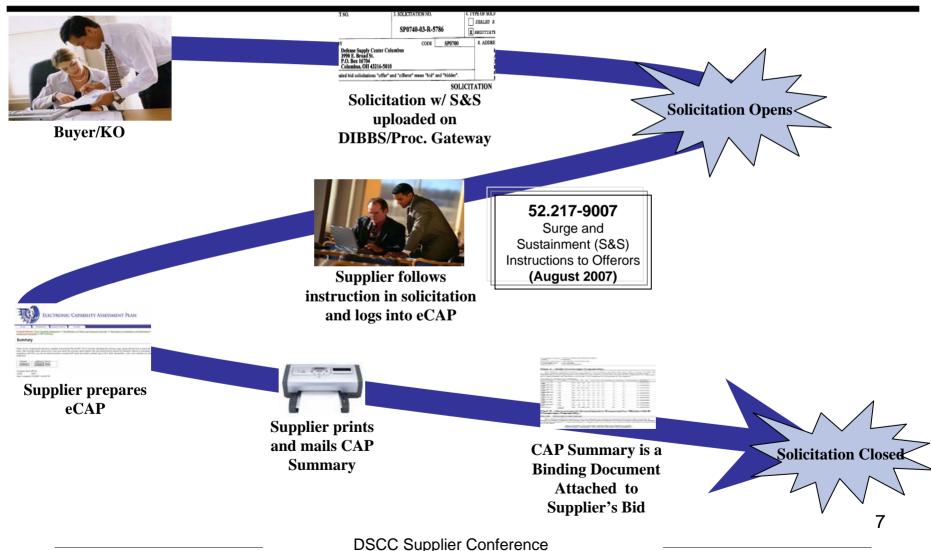
New surge plan process - eCAP (Electronic Capability Assessment Program)

Supplier eCAP

- Standardized format for all surge plan submissions
- Captures surge coverage and shortfalls from DLA suppliers for better management and planning purposes
- Improved ability to identify investment opportunities
- Aids in capturing the level of coverage available

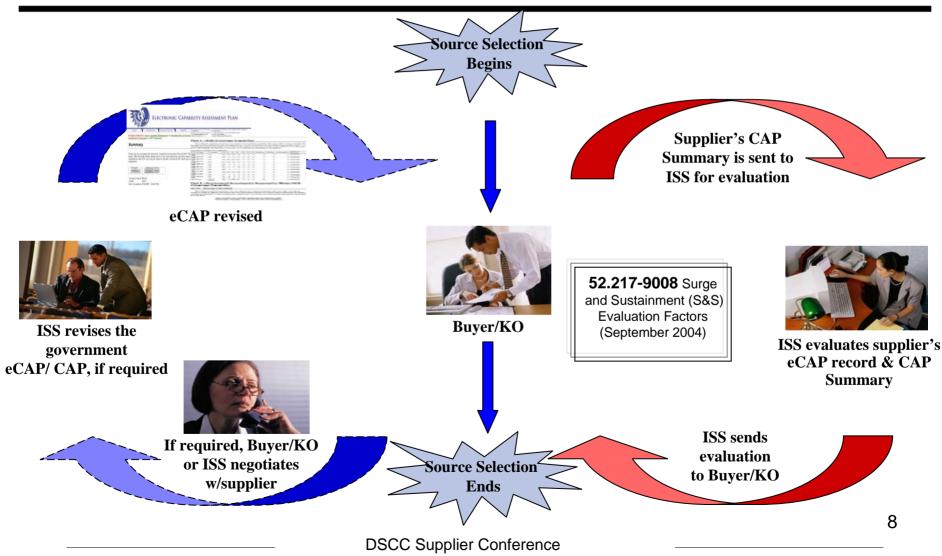


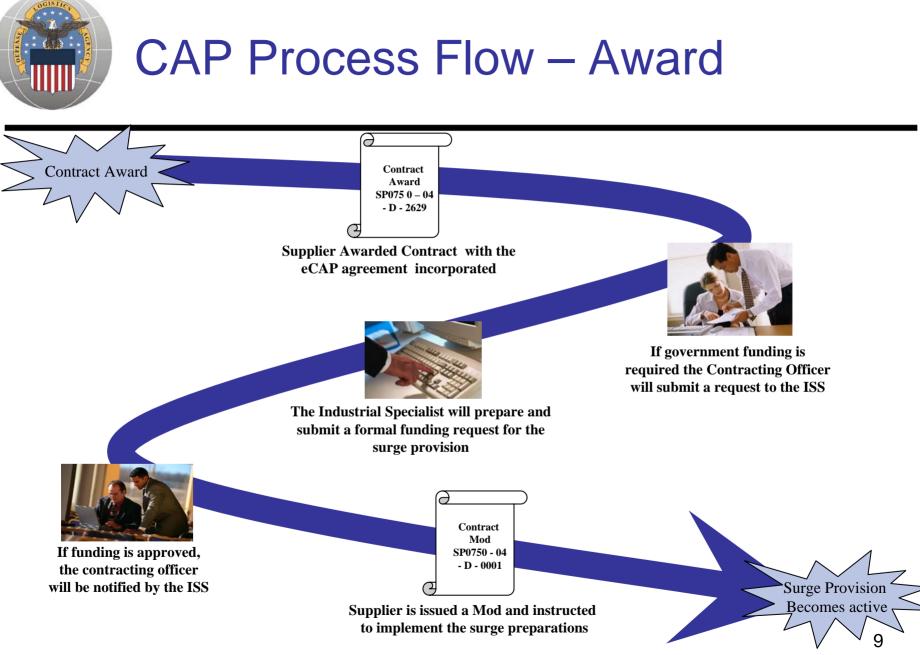
CAP Process Flow - Solicitation





CAP Process Flow – Source Selection

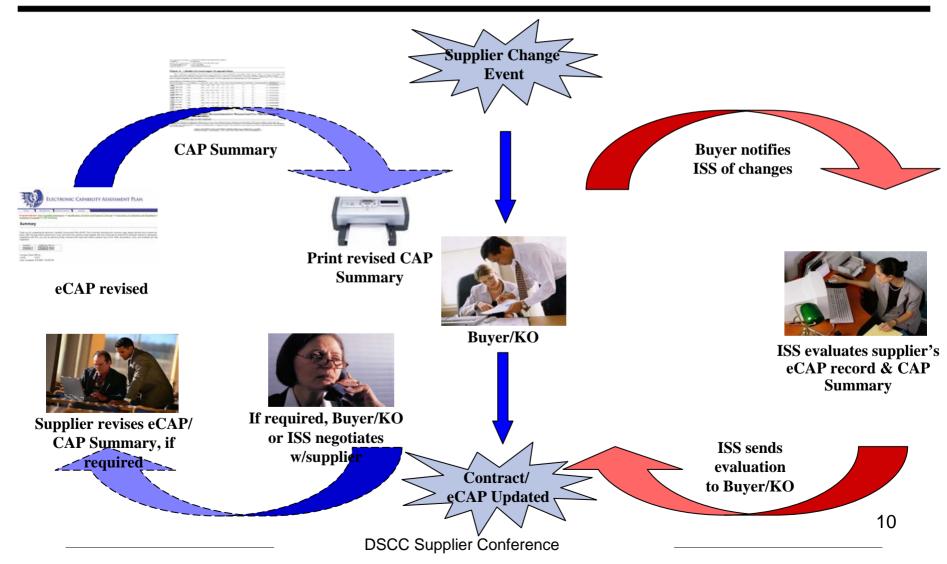




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CAP Process Flow – Post Award





System Demonstration

Electronic Capability Assessment Plan (eCAP)