



Lockheed Martin Lifetime Support Operations

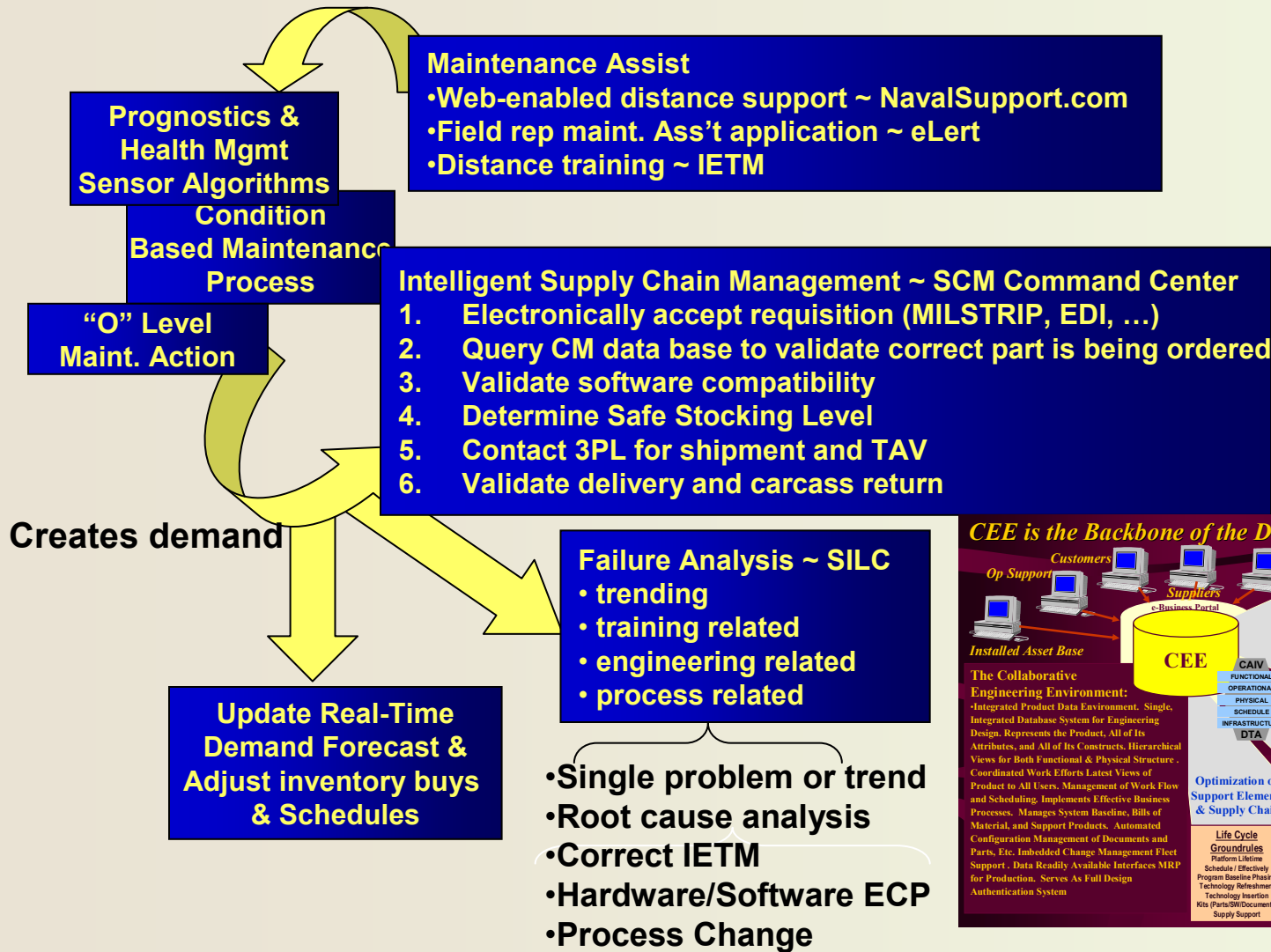


Enterprise Logistics



- Primarily Performance Based Logistics Contracts Today to Support LM Weapon Systems and Commercial
- Includes Command and Control Systems for Logistics Processes
- Moving Towards Total Sustainment of Systems that Comprise Both LM and other OEM Components, Involving Automated Supply Chain Management, Maintenance Free Operating Period Design, Distance Support and Total Asset Visibility

Design to Disposal™ Intelligent Logistics Architecture



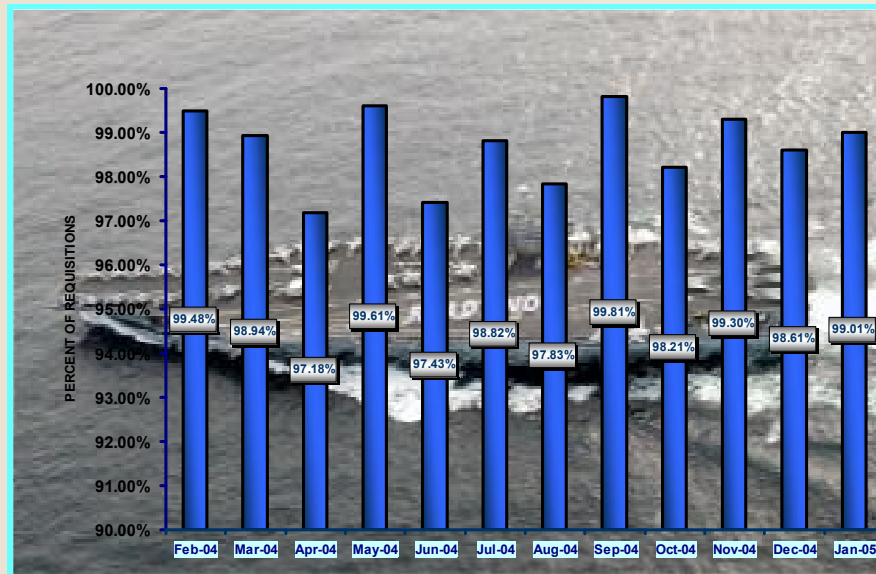
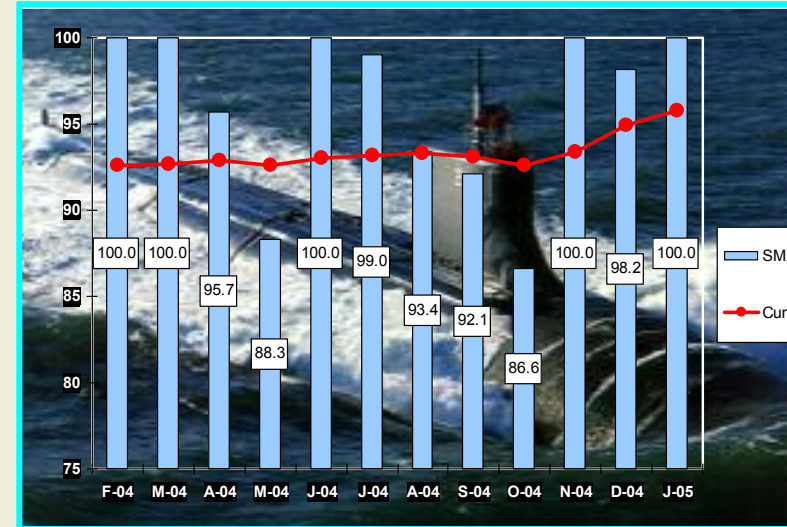
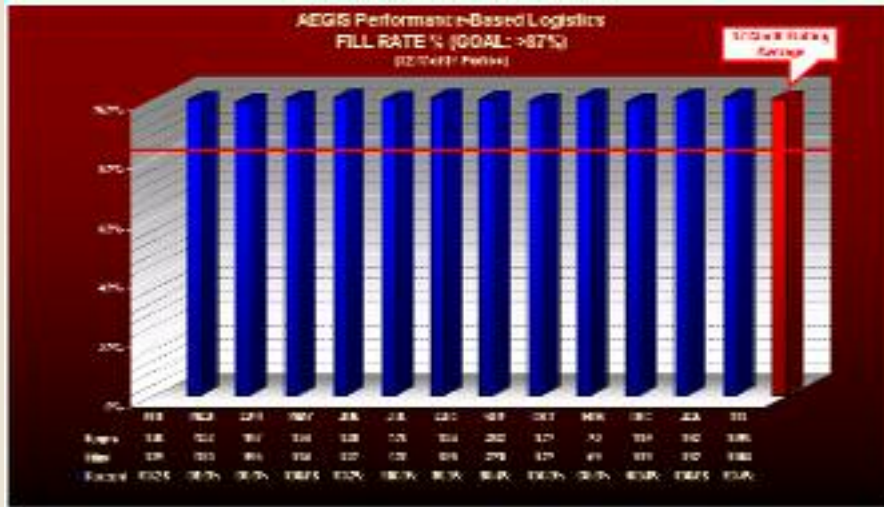
Autonomous & Intelligent Design to Disposal Management & Control of Maintenance, Engineering, CM, Training, Field & Distance Support, Supplier/Repair, Warehouse, Inventory, Transportation, PHM, Government Interfaces & Portals

Lifetime Support Command Center (LSCC)



Our Command Center is in use TODAY

PBL Performance in OEF/OIF



Reverse Logistics



Call 1-866-686-0060
From anywhere in the WORLD

Combining the Best Commercial and DOD Processes



Total System Support Responsibility From Systems to “Systems of Systems”



Base of In-Place System Level Lifetime Support & Performance Based Logistics Contracts

Surface Combat System Related

- AEGIS Lifetime Support ~ MS2 Moorestown
- MK-41 VLS ~ MS2 Baltimore
- MK-92 FCS ~ LMIS Huntsville/Moorestown
- USQ-70 ~ MS2-Eagan

Naval Aviation Related

- S-3 PVS ~ Aero Marietta
- CASS ~ LMSTS Orlando
- LANTIRN PBL ~ M&FC, Orlando
- Navy Aircraft Tires ~ MS2 Moorestown
- H-60 ~ LMSI / Sikorsky JV

Submarine Related

- BSY2 POSS ~ MS2 Syracuse
- ARCI PBL ~ MS2 Manassas

Army

- JAVELIN ~ M&FC
- HIMARS ~ M&FC

**System of Systems
Total Platform
Support**

**Total System
Support Responsibility
Ultimate Goal:
Maintenance Free
Operating Design &
Autonomous
Support**

**D2D/ALIS
for Autonomic Logistics**

- F-117 TSPR ~ Aero
- F-35 TSPIR ~ JSF
- Deepwater ~ MS2
- THAAD ~ Space

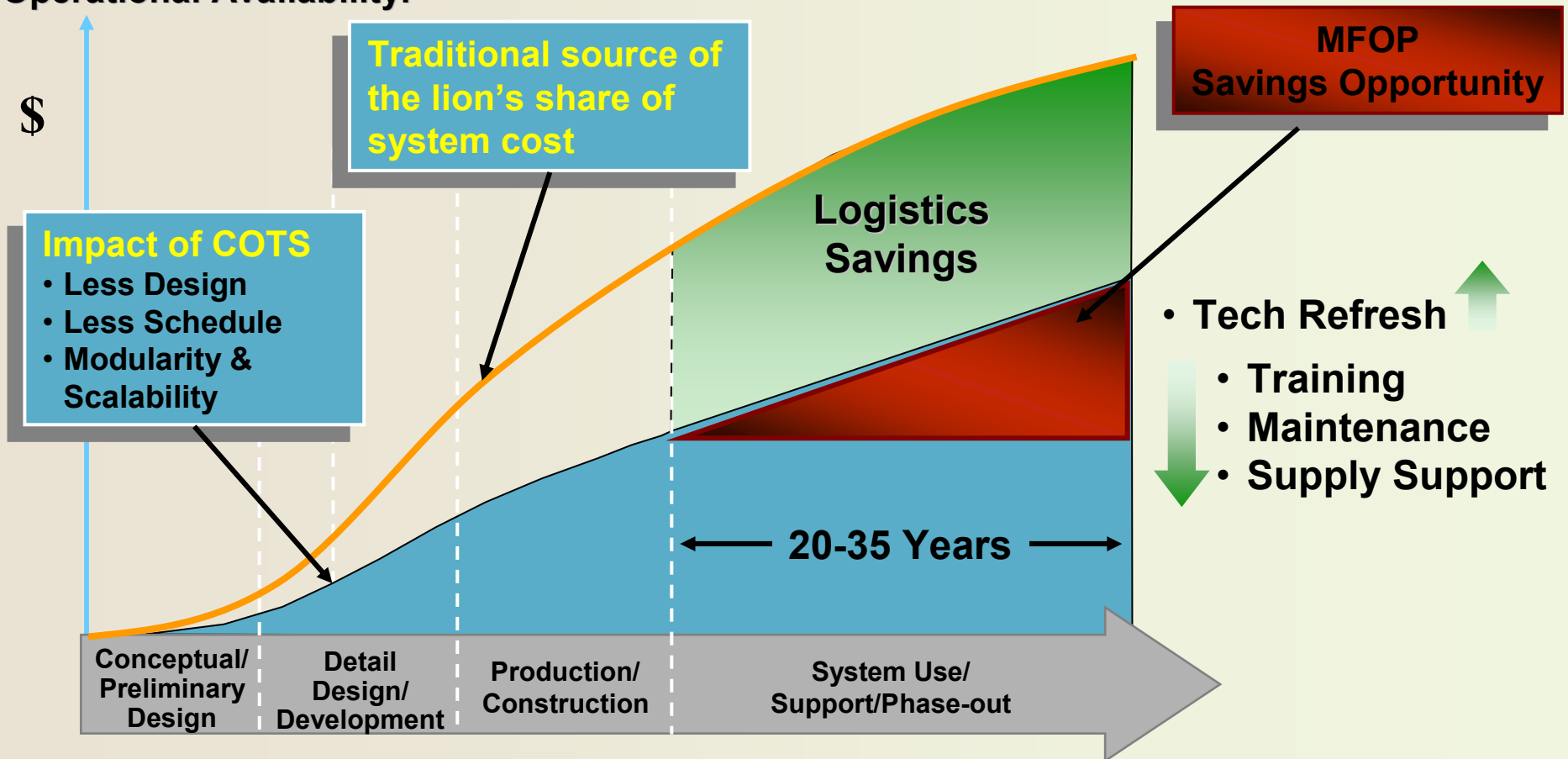
New Major System Program Pursuits

- Littoral Command Ship ~ MS2
- MUOS ~ Space
- SBR ~ Space

Maintenance Free Operating Period (MFOP) - Wedge of Opportunity



•MFOP - Eliminates maintenance and the need for associated support while aligning logistics actions with preplanned COTS Technology Refresh and Insertion for improved Operational Availability.



**Cumulative Life-Cycle Costs
Incurred by the Program/System**

