PMW 230
Logistics Integrated Information Solutions – Marine Corps (LI2S-MC)

Mission: Sustain and transform the Marine Corps' logistics information technology capability

Sept. 2020

► **Portfolio, Organization Overview**

► **Logistics Information Landscape**

► **Capability Roadmap**

► **Opportunities for Industry**

► **Upcoming RFIs/RFPs**

The LI2S-MC Family of Systems (FoS) provide a deployable, single point of entry for all logistics requirements with cutting edge enabling technology in support of logistics operations while facilitating the modernization of aged logistics processes and procedures. Critical performance objectives include reduced logistics response and customer wait time while decreasing dependence on forward-positioned stocks.

Global Combat Support System – Marine Corps (GCSS-MC)

To lead sustainment operations and integration of new capabilities within the GCSS-MC system. This will ensure proper attention is placed on sustaining the current configuration as well as developing and integrating new capabilities within it.

- **Operations Team**
  - Enterprise Service Desk
  - GCSS-MC Operation Center
  - Deployed Support
- **Sustainment Team**
  - CR Solution Development
  - Sustainment of SDE & Production Environments
  - Disaster Recovery/Continuity of Operations
- **New Capability Development Team**
  - Fixed Asset Module (FAM)
  - Mobile Field Service
  - Mobile Training Suites
  - Desktop Virtualization

Data Environment & Integration (DE&I)

To lead program office migration to cloud architectures, enhance logistics big data analytics, and truly enable a SoS capability for the Marine Corps.

- **Logistics Digital Transformation Team**
  - Technical Data Management (TDM)
  - Catalyst
  - Publications
  - Logistics Data Management (LDM)
- **Advanced Technology Team**
  - Disconnected Capability
  - IUID
  - Cloud Migration Analysis
  - Analysis of Future Capability
- **ELS2 Team**
  - **Mid-Tier** – LOGWAY[2], MCDSS, MICAPS[1], PLMS
  - **Mainframe** – TDMS[1], TMS, DENT[2], Item Apps[1], SL 1-2/1-3[2], SCS[3], Provisioning[1], WRS
  - **Joint Systems** – DSS, DIFMS, JEDMICS, PDREP, FEDLOG, FLIS, IGC, CMPro

Tactical Logistics Systems

To focus on extending Logistics IT services farther into the battlefield where and when Marines need them, and ensuring these services integrate with and compliment the FoS

- **MLS2 Team**
  - WEB STRATIS
  - CLC2S
  - TCPT
- **Tactical Applications Team**
  - STRATIS Mobile App
  - Handheld Logistics Apps
  - TSP[4]
    - AMS-TAC
    - ICODES SSDM
    - CMOS
    - FACTS
    - aRFID

Notes:
[1] Systems will sunset once TDM/Catalyst in Production
[2] Systems will sunset once TDM/Publications in Production
[3] Navy ERP ~Oct 2020
[4] TSP to transition from PfM SES Oct 2020

Logistics Processes

| Logistics Processes |
| --- |
| Integrated Supply And Maintenance |
| Transportation Management |
| Request Management |
| Warehouse Management |
| Finance (feeder to SABRS) |
| Provisioning |
| System Administration |
| Asset Visibility And Tracking |
| War Reserve Planning |
| Data Management |

User Base
- Over 30K users worldwide
- Garrison and deployed
- Military, Civilian, Contractor

Supply
- Provisioning NSNs
- Supply Planning
- > $600M Class IX (Parts) Inven.
- > $30B Class VII (ME) Inventory

Maintenance
- Maintenance Planning
- Configuration Management
- > 85K Maintenance Service Request/year

Financial
- > $450M Financial Obligations & Expenditures
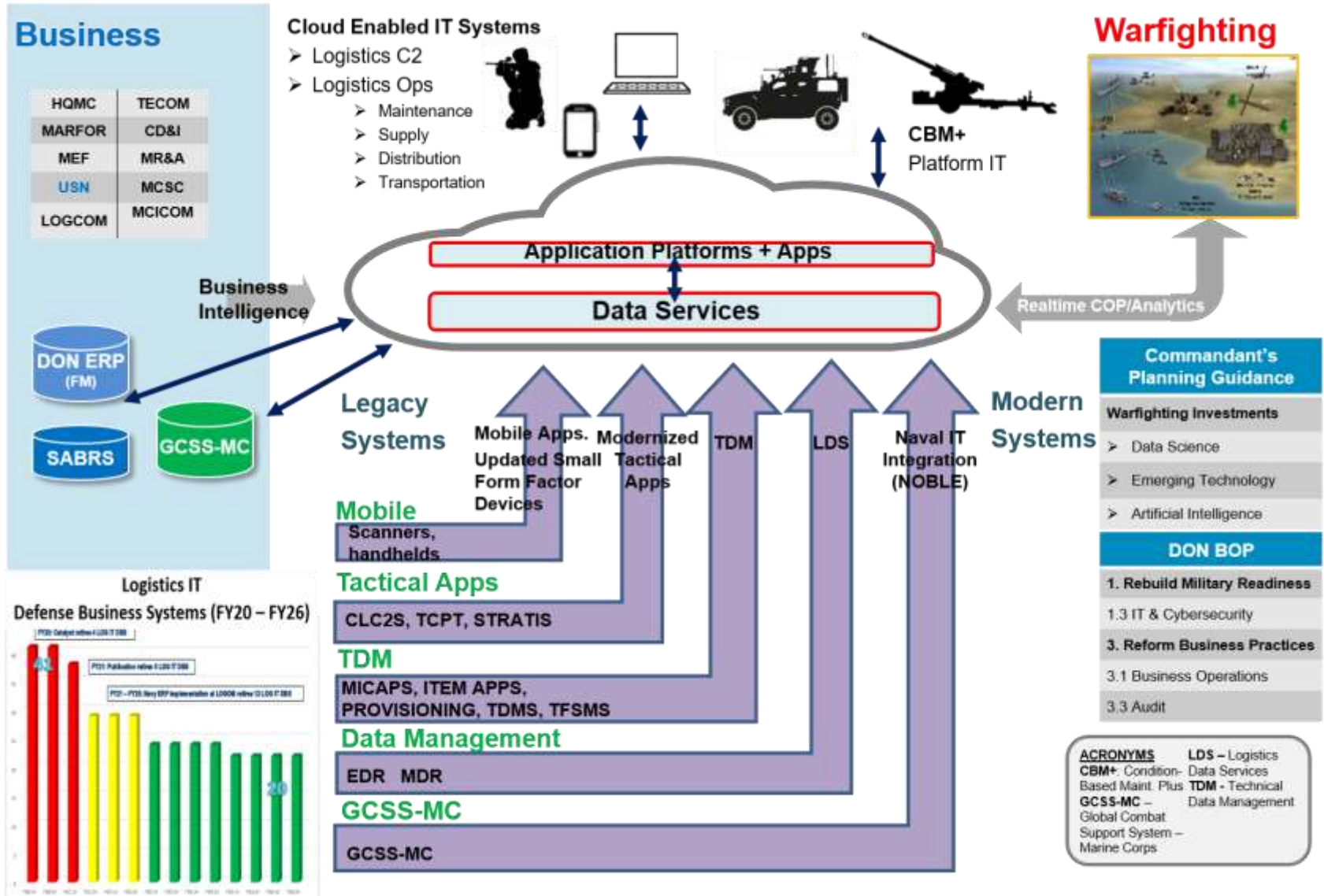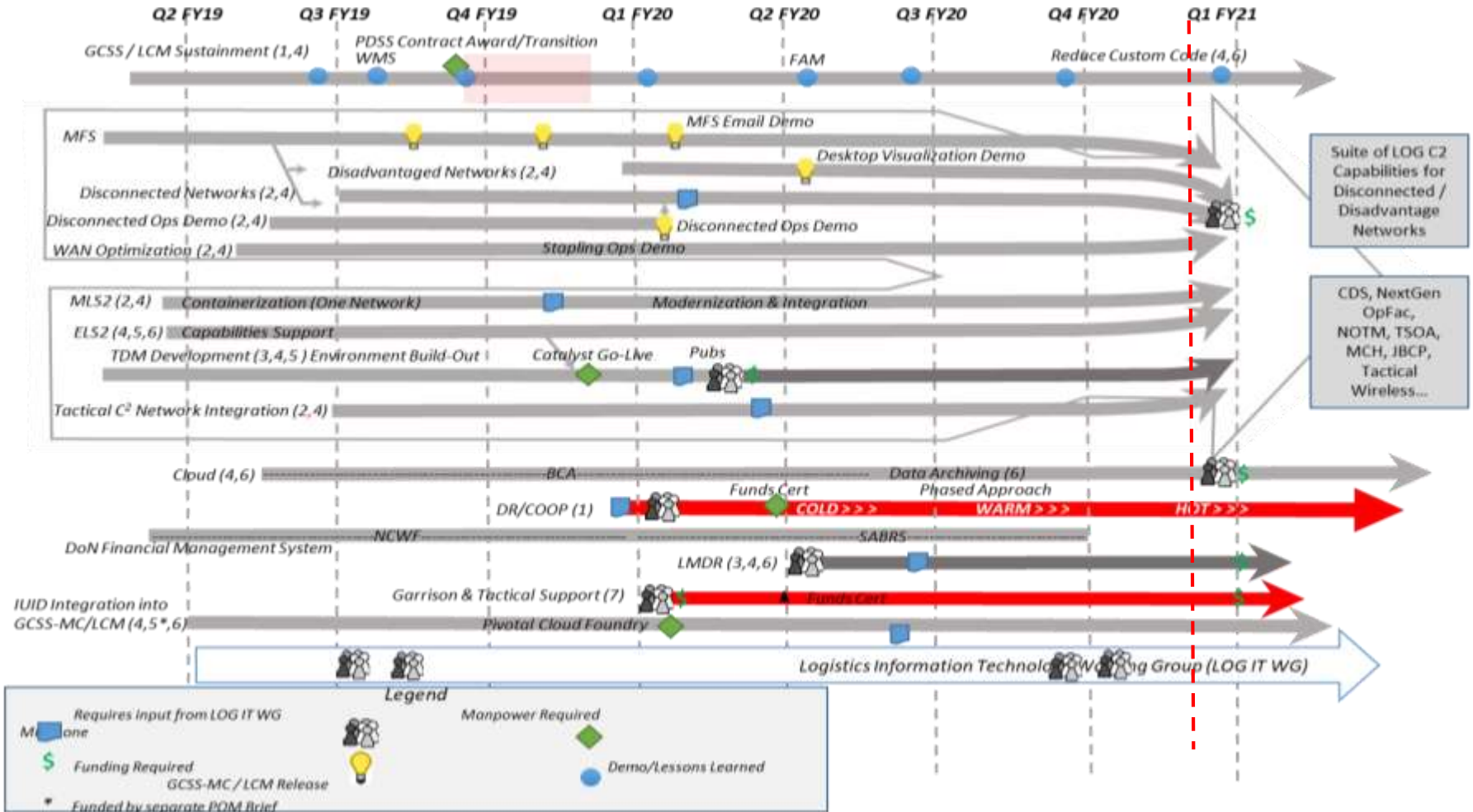
► GCSS-MC/LCM enhancements

  ► Cloud migration

  ► Refactoring Study

  ► Disconnected Operations Capability

► Deployable Apps

  ► STRATIS

  ► TCPT

  ► CLC2S

► Automated Test capability

► Demand Planning

Business Opportunities

Title	Funding	Planned RFI/RFP
Refactoring Study	OMMC	FY21
Demand Planning	OMMC	FY22
STRATIS Application – Mobile (SAM)	OMMC	FY22
Virtual Training Environment	PMC	FY23

QUESTIONS?

Submit your questions at moderndaymarine.com/question

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