



Land Systems Integration

PE's C4ISR Engineers and Technicians are supporting operating forces with Land Systems Integration (LSI) activities at multiple CONUS, OCONUS, and in-theatre locations.

Networking On The Move (NOTM) Field Service Representative (FSR) Support

- Fielding support to I, II, and III Marine Expeditionary Forces (MEF)
- 400+ NOTM system integration/installation/de-installation actions on all currently approved USMC tactical vehicle platforms
- Site Surveys, Vehicle Assessments, and Inspections
- 1000+ System Diagnostic, Troubleshooting, and Maintenance actions
- 700+ New Equipment, Sustainment, and Over-the-Shoulder Training events
- Full spectrum deployed support for CONUS and OCONUS Exercises to include BALIKATAN, RIMPAC, and STEEL KNIGHT
- Rapid response to OCONUS units in Kuwait, Jordan, Japan, Philippines, and classified locations

United States Marine Corps (USMC) Communication Systems (UCS)

- Fielding support, system integration/installation/de-installation of Ground Radios and Terrestrial High Capacity Communication Systems
- Deployed contact teams and FSRs support to both CONUS and OCONUS units, to include 12 Marine Corps Reserve units at more than 50 locations
- Limited Technical Inspections, Preliminary Acceptance Tests, and Verification and Validation Testing
- Troubleshooting/fault analysis, repair/replacement of faulty or obsolete systems

Counter Radio-Controlled Improvised Explosive Device Electronic Warfare (CREW)

- Fielding support, system integration/installation/de-installation of CVRJ v1/v2 on LAV, LVSR, M1A1, and multiple MRAP and HMMWV variants
- Limited Technical Inspections, Verification and Validation Testing
- Troubleshooting, diagnostics, failure mode analysis, maintenance, calibration, component repair and replacement
- Direct support to deploying Marine Expeditionary Units
- Rapid response to OCONUS units in Iraq, Afghanistan and classified locations

Systems Kitting and Inventory Management

- Systems storage, management, maintenance, kitting, packaging, shipping
- \$1B inventory under management

Supported NOTM Systems

VIC/TOCNET, DAGR, Video Scout, AN/VRC-114, AN/PRC-117G, PacStar, SatCom, Fortress, MPM-1000, and KG-250xs

Supported Tactical Vehicle Platforms

M-ATV, HMMWV, and AAV

OCONUS Fielding and Integration Locations

Basa AB, PI; Subic Bay, PI; Okinawa, JP; Aqaba, Jordan, Kuwait, and classified locations in Theater

Supported Ground Radios and Terrestrial High Capacity Communication Systems

RF-5800, RF-7800, AN/VRC-91, AN/VRC-92, AN/VRC-103, AN/VRC-104, AN/VRC-110, AN/VRC-111, AN/VRC-114, AN/PRC-117 (G and F), AN/MRC-145 A & B, AN/PRC-150, AN/TRC-209A, AN/PRC-153, AN/PRC-119, AN/PRC-148, AN/PRC-152, AN/VRC-112, AN/VRC-113, EPLRS TRM, AN/MRC-148, and AN/MRC142B/C

Supported Tactical Vehicle Platforms

MTVR, LVSR, AAV, LAV, and HMMWV (all variants)

OCONUS Fielding and Integration Locations

Iwakuni, JP and Kaneohe Bay, HI

Supported CREW Systems

CVRJ v1 and CVRJ v2

Supported Tactical Vehicle Platforms

MRAP Category I, MRAP Category II, MRAP Category III, M-ATV, LVSR, M1A1, LAV, and HMMWV (all variants)

OCONUS Fielding and Integration Locations

Camp Leatherneck, Afghanistan	Ali Al Salem, Kuwait
Al Asad, Iraq	Al Jabbar, Kuwait
Al Taqaddum, Iraq	Camp Behurjng, Kuwait