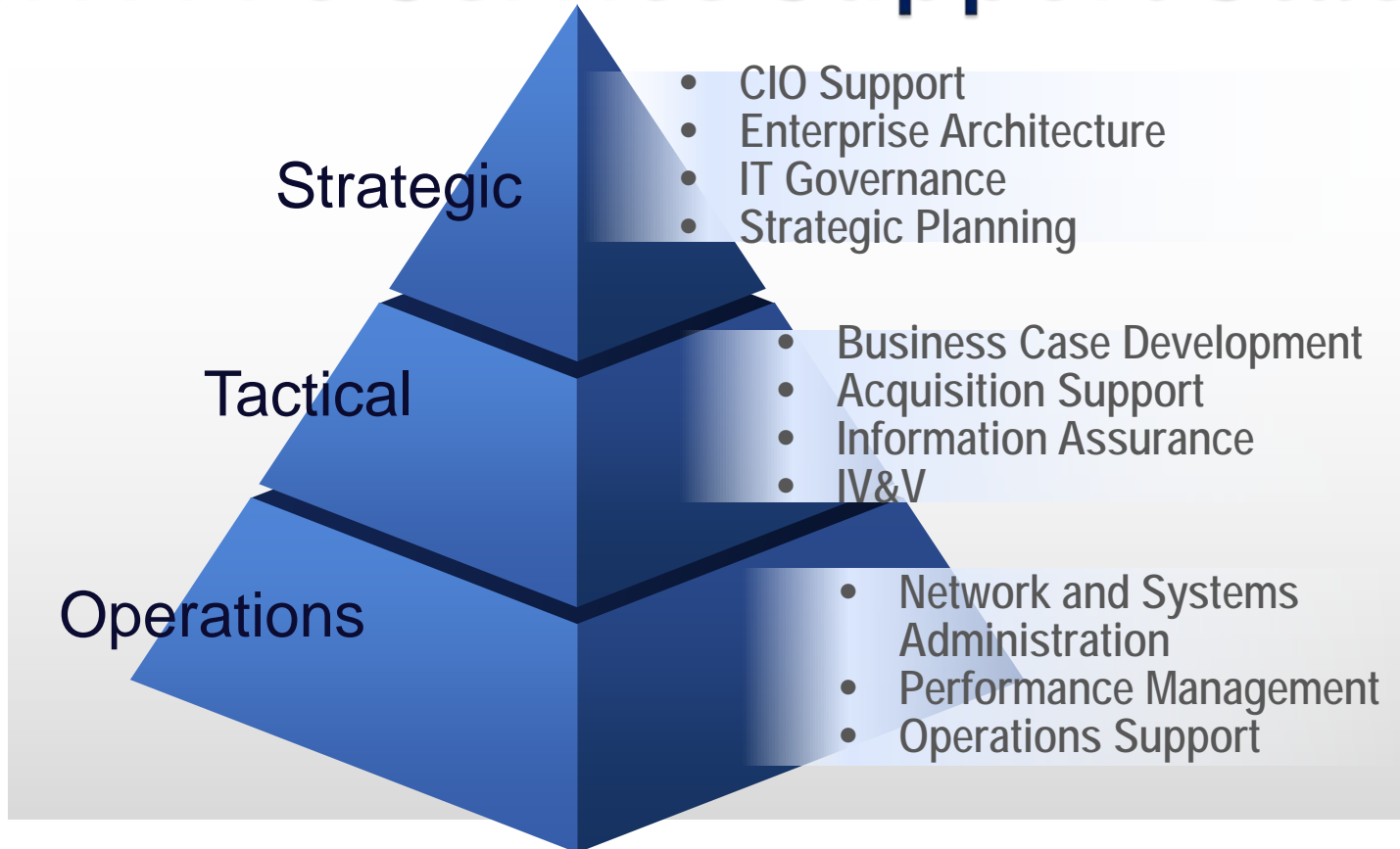


# **GITPM – 8(a) JV**

## **Overview and Capabilities**

# GITPM's Service Support Stack



GITPM provides SETA services and supports an array of service environments including Enterprise IT infrastructure design, Information Security, Governance, Quality Control and Quality Assurance.

# GITPM Joint Venture Overview

- ▶ SBA approved 8(a) Joint Venture
- ▶ Partners
  - LCH Consulting (EDWOSB/WOSB) – 8(a)
  - Technical and Management Resources, Inc. (EDWOSB/WOSB)
- ▶ Core Business: SETA Support
- ▶ Excellent Past Performance references
  - DOD, DHS, DOJ, DIA, FBI
- ▶ Engaged leadership with over 25 yrs success in delivering IT solutions
- ▶ Business Classification
  - Annual Revenues under \$14M
  - Economically Disadvantaged Woman Owned Small Business (EDWOSB/WOSB)
- ▶ NAICS Codes: 541611, 541512, 541613, 541618, 541519, 541690
- ▶ DUNS Number: 079365323
- ▶ Strong Financial Position – No debt, available line of credit

# GITPM JV Partner's

## LCH Consulting (8a)

- ▶ Established 2009
- ▶ Headquarters in Fairfax, Virginia
- ▶ SDB, Woman-owned
- ▶ TS Facility Clearance
- ▶ DoD and IC Cleared Personnel
- ▶ Size Standard: Less than \$7M
- ▶ Primary NAICS Codes: 541611, 541613, 541618, 541690
- ▶ DUNS Number: 831637991
- ▶ ITIL V3 Certified Staff

## Technical and Management Resources

- ▶ Incorporated 1998
- ▶ Headquarters in Fairfax, Virginia
- ▶ SDB, Woman-owned
- ▶ TS Facility Clearance
- ▶ DoD and DoJ Cleared Personnel
- ▶ Size Standard: Less than \$14M
- ▶ Primary NAICS Codes: 541513
- ▶ DUNS Number: 041316519
- ▶ GSA FSS IT Schedule, and MOBIS Contracts (other GWACS)
- ▶ ISO 9001:2008 Certified
- ▶ CMMI Level 2 Compliant Processes
- ▶ PMP Certified Program Managers
- ▶ ITIL V3 Certified Staff

# Capabilities & Service Areas

GITPM provides SETA services and support a complex array of service environments including enterprise IT infrastructure design, information security, governance, quality control and quality assurance.

- ▶ Enterprise Architecture Governance
- ▶ Business Case Development
- ▶ Acquisition Support
- ▶ Systems Life Cycle Planning
- ▶ Project Management
- ▶ Requirements Identification and Analysis
- ▶ Security Assessments / Analysis / Operations
- ▶ Network Planning, Design, and Integration
- ▶ Performance Management
- ▶ Information Assurance
- ▶ Independent Verification & Validation
- ▶ Systems Implementation and Integration Support
- ▶ Engineering Support
- ▶ Systems Administration
- ▶ Operations and Maintenance

# CLIENT LIST

- ▶ Defense Intelligence Agency
- ▶ Department of Agriculture
- ▶ Department of Homeland Security
- ▶ Department of Justice
- ▶ Department of State
- ▶ National Security Agency
- ▶ Office of the Secretary of Defense
- ▶ Office of Naval Research
- ▶ Office of Personnel Management

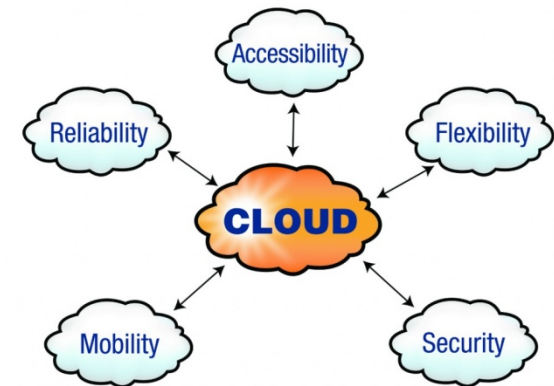
# Past Performance – ONR CIO IV&V

- ▶ **Program Description:** The Office of Naval Research (ONR) is one of the premier research and development organizations for the Department of Defense. Part of the ONR mission is to provide leadership for the Navy's basic and applied research programs, and to manage all Science and Technology efforts conducted with the Department of the Navy. ONR's mission is to plan, foster, and encourage scientific research and technology development as it related to the maintenance of future naval power and the preservation of national security.
  
- ▶ **LCH's Tasks:** As a subcontractor, LCH performed the following in support of the ONR CIO:
  - Provides senior level acquisition and program and project management support (methods, processes and tools to strive for cost, and schedule and performance efficiencies)
  - Reviews and analyzes SOW/SOO's, development plans test plans, development schedules, and system architecture for future procurements
  - Prepares White Paper Technology assessments on potential innovative processes and applications that would benefit the US Navy
  - Analyzes business and technical issues to gain an understanding of how the technology will be implemented and utilized with current ONR processes



# Past Performance – ONR CIO Enterprise SharePoint Cloud Migration Support

- ▶ **Program Description:** The Office of Naval Research (ONR) is one of the premier research and development organizations for the Department of Defense. Part of the ONR mission is to provide leadership for the Navy's basic and applied research programs, and to manage all Science and Technology efforts conducted with the Department of the Navy. ONR's mission is to plan, foster, and encourage scientific research and technology development as it related to the maintenance of future naval power and the preservation of national security.
  
- ▶ **LCH's Tasks:** As a subcontractor, LCH performs the following in support of the ONR CIO:
  - Performs and project manager for ONR's SharePoint migration from local service Amazon Web Services and it's cloud service provider
  - Developed Department of Navy level Business Case to identify options for migration from locally hosted to cloud-based enterprise services
  - Developing Business Case to support Data Center Consolidation and migration of locally hosted applications and databases to a cloud-based solution
  - Prepares White Paper Technology assessments on potential innovative service solutions that would benefit the US Navy
  - Analyzes business and technical issues to gain an understanding of how the technology will be implemented and utilized with current ONR processes





# Past Performance – ONR Customer Service Support Survey and Analysis

- ▶ **Program Description:** The Information Technology (IT) Department, Code 06, provides IT and customer support services for the Office of Naval Research (ONR). Part of the ONR mission is to provide leadership for the Navy's basic and applied research programs, and to manage all Science and Technology (S&T) efforts conducted within the Department of the Navy (DoN). The Office of Naval Research conducts and sponsors research responsive to Navy and Marine Corps needs and interests. This is done primarily through contracts and grants to academic, industrial, non profit institutions, groups and individuals, and by funding other Navy R&D facilities., Program Management
  
- ▶ **LCH's Tasks:** As the Prime Contractor, LCH performed the following in support of the ONR CIO:
  - The contractor shall obtain customer input through a survey to determine how well those services are being provided
  - The subsequent analysis will help Code 06 identify areas for process improvement, identify any weaknesses, resolve them, so that the overall performance of Code 06 will improve



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# Past Performance – WATCHDOG

- ▶ **Program Description:** Since the events of September 11, DIA JTF-CT has been at the forefront of executing the intelligence component of the DoD's campaign against terrorism. A critical element of the JTF-CT mission is to ensure that the identity and activity information for known or suspected terrorists is provided to the National Counterterrorism Center for ingestion into the National Terrorist Watch listing system. In accordance with its role as the DoD's Executive Agent for Terrorist Watch listing, JTF-CT fielded the WATCHDOG application to enable analytic workflow and support message search, content extraction, and production and dissemination of terrorist nominations. JTF-CT contracted development of WATCHDOG version 2.1 in July 2011.
  
- ▶ **LCH's Tasks:** As a subcontractor, LCH performs the following IT services:
  - Perform full lifecycle development activities: design, code, test, debug, and deploy
  - Develop and maintain software development artifacts, design documents, and use case diagrams
  - Develop automated test scripts to support unit and integration testing
  - Support user test events and work closely with end users to resolve issues
  - Provide estimate to complete for new requirements or modification of existing code



# Past Performance – Office of the Assistant Secretary of Defense (OSD)

- ▶ **Program Description:** TMR has provided administrative and executive support services to the OSD CIO and Pentagon tenants by working closely with the Pentagon Area CIO Council and its subordinate boards and working groups. TMR facilitated the establishment of the 4 primary governance boards: the Operational Requirements and Performance Board (ORPB), the Architecture and Configuration Control Board (ACCB), the Resource Strategy Board (RSB), and the Pentagon Area Information Technology Services (PAIS) Executive Board (PEB). In support of the Agency's mission, TMR worked closely with the review boards and other working groups to identify and validate requirements; monitor performance; review proposed architecture upgrades, changes, and technical issues; develop implementation and sustainment resourcing strategies; and develop proposed policy recommendations.
  
- ▶ **TMR's Tasks:** As a Prime Contractor, TMR performed the following in support of the OSD CIO:
  - EA Support (Governance, Strategic Planning, etc.)
  - Integrated Protection (Security for IT & Facilities)
  - DoD Policy Development and Review
  - Performance Management and Oversight
  - Wireless Policy, Security and Architecture Planning
  - BRAC Planning
  - Consolidated Computer Facilities Concept of Operations (CONOPS)



# Past Performance – Department of Homeland Security (DHS) – OCIO

- ▶ **Program Description:** TMR provided support to the DHS CIO, CTO, and CEA and interface directly with the 22 Components that comprise DHS. TMR created participatory forums to communicate decisions and requirements throughout the Department to ensure solutions align with the DHS EA. TMR recommended and implemented EA and IT Governance enhancements. TMR supported the DHS Chief EA and DHS CTO with recommendations on EA, IT Acquisitions, Program Alignments, Technology Insertions, Program Assessments Design Review Team (PADRT) and IV&V. TMR managed the governance process in order to evaluate IT Programs within the Department. TMR reviewed all acquisitions in excess of \$2.5M, ensure Statement of Works, Cost Estimates, and the acquisitions are in alignment with the Department’s policies and standards; makes final recommendations to the DHS CIO to approve or disapprove acquisitions based on EA review. TMR ensured programs are proceeding according to the System Development Lifecycle (SDLC) (e.g. program plan, risk management plan, and configuration plan).
- ▶ **TMR’s Tasks:** As a Prime Contractor, TMR performed the following in support of the DHS CIO:
  - EA and IT Governance
  - FEAF and OMB Standards Compliance
  - Process Improvement and Metrics Development
  - DHS EA Program Manager Support
  - Acquisition Review
  - Design Reviews / Production Readiness Review
  - Facilitators of the DHS Enterprise Architecture “Centers of Excellence”
  - Interactive Web Support for the EAB, EACOE, MCOE



Governance

# Past Performance – Joint Intelligence Task Force for Combating Terrorism (JITF–CT)

- ▶ **Program Description:** The JITF–CT supports the full range of DOD efforts to combat terrorism, both offensive and defensive, with a specific focus on providing strategic and tactical warnings, exposing and exploiting terrorist vulnerabilities, and preventing terrorists and their sponsors from acquiring increased capabilities; particularly in the area of weapons of mass destruction. At the Defense Intelligence Agency’s (DIA) Directorate for Information Systems and Chief Information Officer (DS), TMR provided JITF–CT SETA technical assistance in the disciplines of program and requirements management, information security systems management, and independent verification and validation, in support of the ever–expanding IT capabilities of the JITF– CT and the Department of Defense (DoD) CT intelligence analysis mission.
  
- ▶ **TMR’s Tasks:** As a Prime Contractor, TMR performed the following in support of the Defense Intelligence Agency (DIA):
  - Project Planning/Management, Basic Portfolio Management
  - Develop and Update projected schedules and costs estimates, True EVM Reporting
  - Implement and enforce all DOD information system IA policies and procedures, as defined by its security certification and accreditation documentation
  - Certification and Accreditation (C&A)



# Past Performance – Department of Justice, Office of Justice Programs

- ▶ **Program Description:** TMR maintains a highly available and secure network for the Department of Justice, Office of Justice Programs. This task ensures the integrity, availability, and confidentiality of sensitive but unclassified data residing in and passing through the OJP/OCIO's network infrastructure that supports over 25,000 users and over 400 nodes. TMR performs Real-time monitoring of OJP/OCIO's critical systems and key network segments such as web, application and database tiers to detect and prevent unauthorized compromise of data and systems. TMR analyzes all security device alerts for security events, then provides triage and escalate to the proper stakeholders. TMR's security team performs these tasks using Standard Operating Procedures (SOP) and best practices while ensuring compliance with DOJ and OJP/OCIO policies and procedures.
  
- ▶ **TMR's Tasks:** As a Prime Contractor, TMR performs the following in support of the Department of Justice (DOJ):
  - Vulnerability & Risk Assessment
  - Computer Incident Response Team
  - Certification & Accreditation (C&A)
  - Computer Network Defense
  - Network Monitoring
  - Quality Assurance
  - Information System Security / Security Framework
  - Continuity of Operations (COOP) Support



# Past Performance – DOJ Justice Management Division, Office of Support Services

- ▶ **Program Description:** Since 2000, TMR has provided network engineering support to DOJ/JMD/OSS which includes systems programming, operations, configuration management, computer resource administration, and WAN/LAN support. Initially, TMR provided this function as the Prime Contractor to DOJ; Now, TMR performs this function as a member of the DOJ/LMCO/MEO team. TMR supported the CSS (now OSS) Justice Data Centers in Washington and Dallas (JDC\_W and JDC\_D), and was responsible for providing UNIX and AIX systems administration, maintenance and development assistance to JMD and all of the DOJ components. TMR supported (and continues to support) DOJ and its operation and maintenance enterprise server platforms (ESP) and distributed systems platform (DSP) services. Equipment and services maintained at the JDC\_W/D are used to support all of the DOJ Component organizations.
  
- ▶ **TMR's Tasks:** As a Prime Contractor, TMR performs the following in support of the Department of Justice (DOJ):
  - Enterprise Distributed Systems (Infrastructure, CM, telecomm support, DR, migration)
  - Enterprise Mail and Web Services (Architecture design, SLA compliance, directory services)
  - Server Consolidation and SAN Support (Requirements development, intrusion detection, performance management)
  - Network Support (Redundancy, scalability, system admin, SLA, security)
  - Technical Operations Support / Help Desk (AIX UNIX, Windows, Oracle, OpenView, Tivoli, Remedy, 24x7, Firewalls)



# GITPM Summary Information

- ▶ **Office:** 8000 Towers Crescent Drive, Suite 1350 Vienna, VA 22182  
Phone: 703-761-2762 | Fax: 703-760-7899
- ▶ **Business Classification:** SBA 8a Certified, SBA Approved Joint Venture between LCH Consulting (8a) and Technical and Management Resources, Inc (TMR), EDWOSB/WOSB Certified for GSA8M Contracting Program
- ▶ **SBA Size Standard:** Annual revenues under \$14M
- ▶ **DUNS:** 37-1736026 **CAGE Code:** 73X33
- ▶ **Core Focus:** Governance, Enterprise Architecture, Project Management Office Support, IT Operations, SETA and IV&V
- ▶ **NAICS Codes:** 541519, 541611, 541613, 541618, 541690
- ▶ **Contact:** Lillian Heizer  
Phone: (703) 761-2762  
Email: [lillian@gitpm.com](mailto:lillian@gitpm.com)