

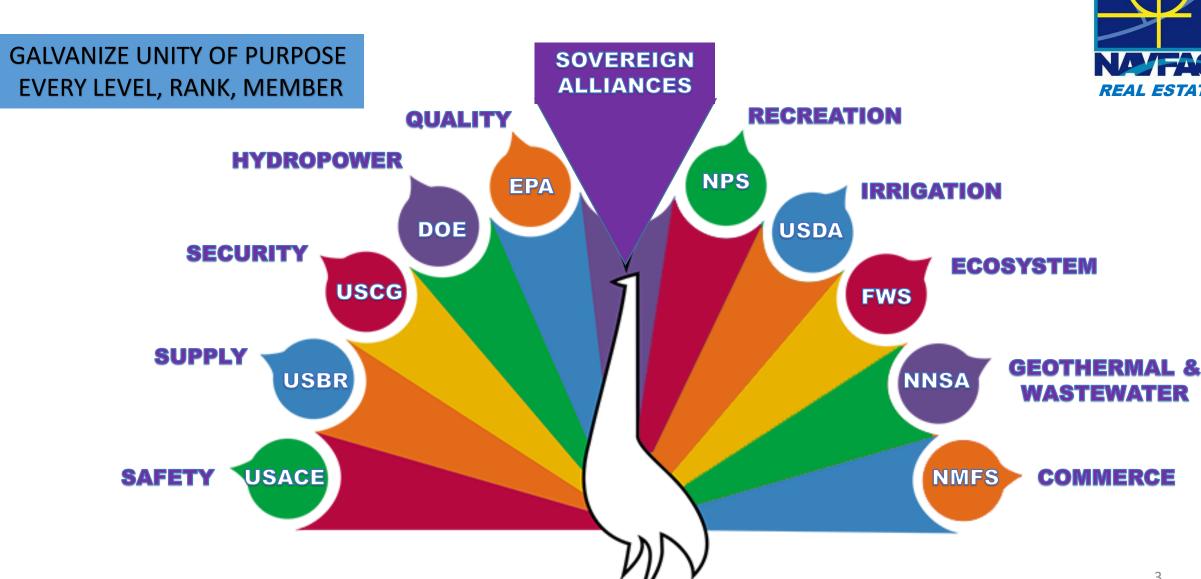
Delivering Value to the Fleet & Marine Corps

INFRASTRUCTURE PROJECT DELIVERY



- ☐ UNITY OF PURPOSE
- UNITY OF EFFORT
- ☐ DISCIPLINED THOUGHT & ACTION
- ☐ RIGOROUS TIER GOVERNANCE
- ☐ ACCOUNTABILITY TO ACCOMPLISHMENT

WATER IS EASY - PEOPLE CAN BE HARD





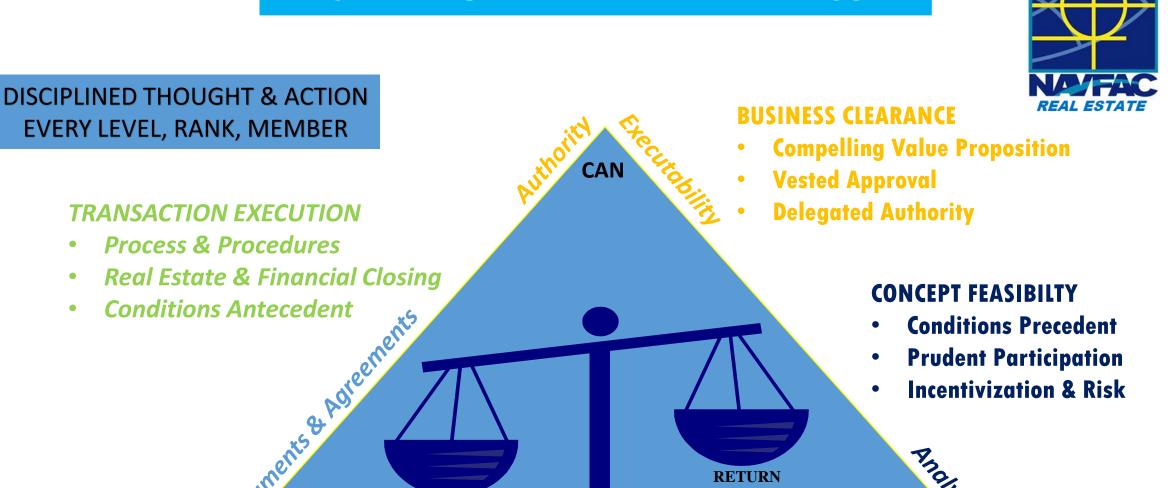
STRATEGY & FOCUS





- Forge StrategicAlignment on Priorities& Projects
- Expand Authority & Approval to Drive Program Execution
- Implement Sustainable and Predictable Resourcing Model
- Optimize Unity of Effort across Sponsors, Markets, Agents, and Organic Talent Base
- Deliver Value!

CAN-HOW-WHY ANALYTICS



Roles & Methods Value Proposition

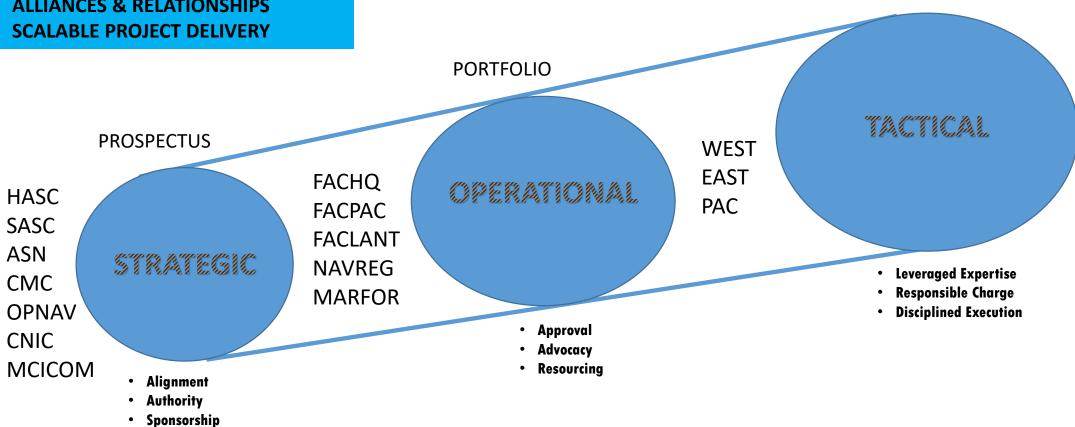
RISK

HOW

WHY

TIER GOVERNANCE

- **SENIOR EXECUTIVE LEADERSHIP**
- **INTEGRATED TECHNICAL EXPERTISE**
- **ALLIANCES & RELATIONSHIPS**



REAL ESTATE

PROJECTS

DELIVERING VALUE

NA/FAC REAL ESTATE

- Federal Building Fund (FBF) Program 67 GSA Occupancy Agreements
 ~2.4M SF for ~\$65M in annual rent
- FY21 Fleet Transient Lodging Leases
 13K+ beds for ~\$17.8M in annual rent
- USMC Lodging Lease in Darwin, Australia
 516 single unit rooms for ~\$4.3M in annual rent
- NAVAIR Leases in Patuxent River, MD (~214K SF for ~\$3.9M in annual rent)

11X LEVERAGED VALUE

\$270M 519 LEASES \$3B

6.2 MSF FACILITIES

- 702 PERMITS
- 554 EASEMENTS
- 333 USE GRANTS

Total of ~25K acres and ~1.7M SF

\$159M

13X RETURN INCOME

\$ 28M COST AVOIDANCE

- SONGS at Camp Pendleton, 25-yr term, \$12M/annually in IKC (Fac Maint)
- NASSCO Shipyard at NBSD, 30-yr term, \$22M in IKC (Fac Maint)
- GLOVIS America at Pt Hueneme for Auto Processing, three 5-yr terms, \$43M (Fac Maint)

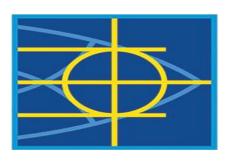
TAKEAWAYS INNOVATION, LEADERSHIP, PERFORMANCE



□ ALIGNMENT, ACCOUNTABILITY, ACCOMPLISHMENT
 □ CAN-HOW-WHY ANALYTICS
 □ INTEGRATED & SCALABLE PROJECT DELIVERY
 □ RIGOROUS OVERSIGHT & GOVERNANCE

☐ RELATIONSHIPS, REPUTATION, RESULTS

AUG 2023 UWI CONFERENCE



Naval Facilities Engineering Systems Command

OUR NORTH STAR

Drive performance and outcomes of SYSCOM Capabilities to effectively enable Fleet readiness and Marine Corps force generation

DESIGN & CONSTRUCTION

Improve the speed, cost control, and quality of MILCON project delivery

MAINTENANCE & FACILITY OPERATIONS

Deliver reliable and resilient infrastructure based on Fleet and Marine Corps priorities with focus on Task Critical Assets (TCAs)

CYBERSECURITY: FACILITY-RELATED CONTROL SYSTEMS

Support Fleet operational readiness by securing all Facility-Related Control Systems (FRCS) of defense critical infrastructure

EXPEDITIONARY ENGINEERING & LOGISTICS

Exercise Expeditionary, Table of Allowance (TOA), and Contingency Engineering responsibilities to enable Naval and Joint Warfighter readiness

OCEAN FACILITIES B EQUIPMENT ENGINEERING

Assure continued Fleet dominance at-sea and ashore through innovation and engineering

REAL ESTATE ACQUISITION & MANAGEMENT

Increase operational capability while reducing Navy total ownership costs

ENVIRONMENTAL COMPLIANCE

Comply with National Environmental PolicyAct (NEPA) and environmental site regulations

ENVIRONMENTAL CONSERVATION

Assess the overall health, status and effectiveness of shore conservation for natural and cultural resources

WEIGHT HANDLING ASHORE PROCUREMENT BINSPECTION

Lead the Navy's shore activity weight handling program by establishing policy and providing engineering, acquisition, technical support, training and oversight for compliance to maintain readiness

MAINTENANCE AND OPERATIONS

Provide the Navy with transportation services that meet Fleet and shore readiness requirements

FY22 STAKEHOLDER REPOR



EVERYTHING
BEGINS AND ENDS
with REAL ESTATE