

**FEDERAL FOUNDATIONS AND
CLEAN ENERGY FUTURES –
“THE CATALYST FOR SUCCESS”**



**DEPLOYING BEST PRACTICES FOR
FEDERAL PARTNERS**

**DEPARTMENT
OF DEFENSE**

Resilience Over Returns

**Resilient Energy
Deployment**

CLEAN ENERGY

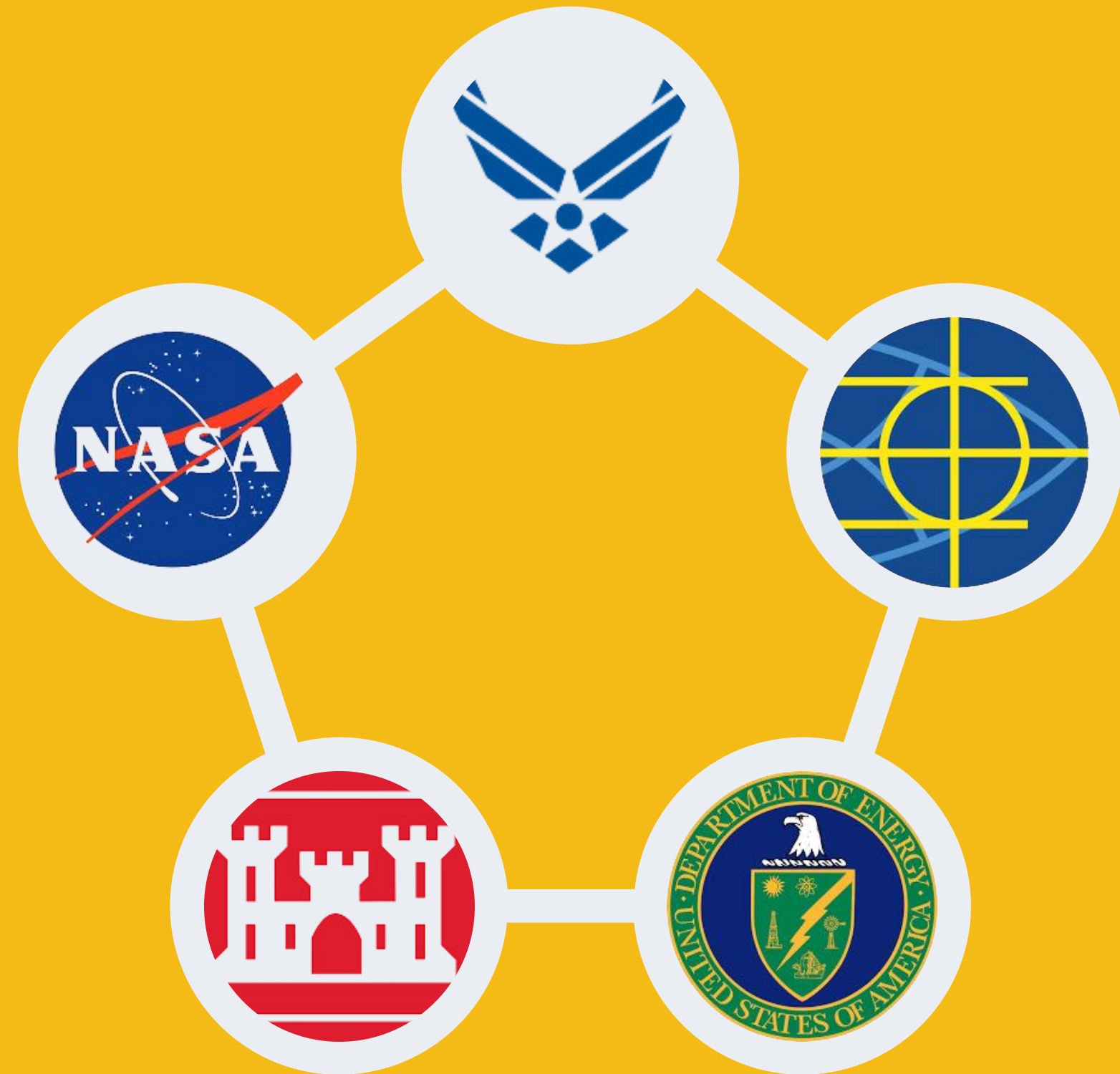
**Private Sector Rapid Adoption &
Lessons Learned**

FEDERAL BEGINNINGS

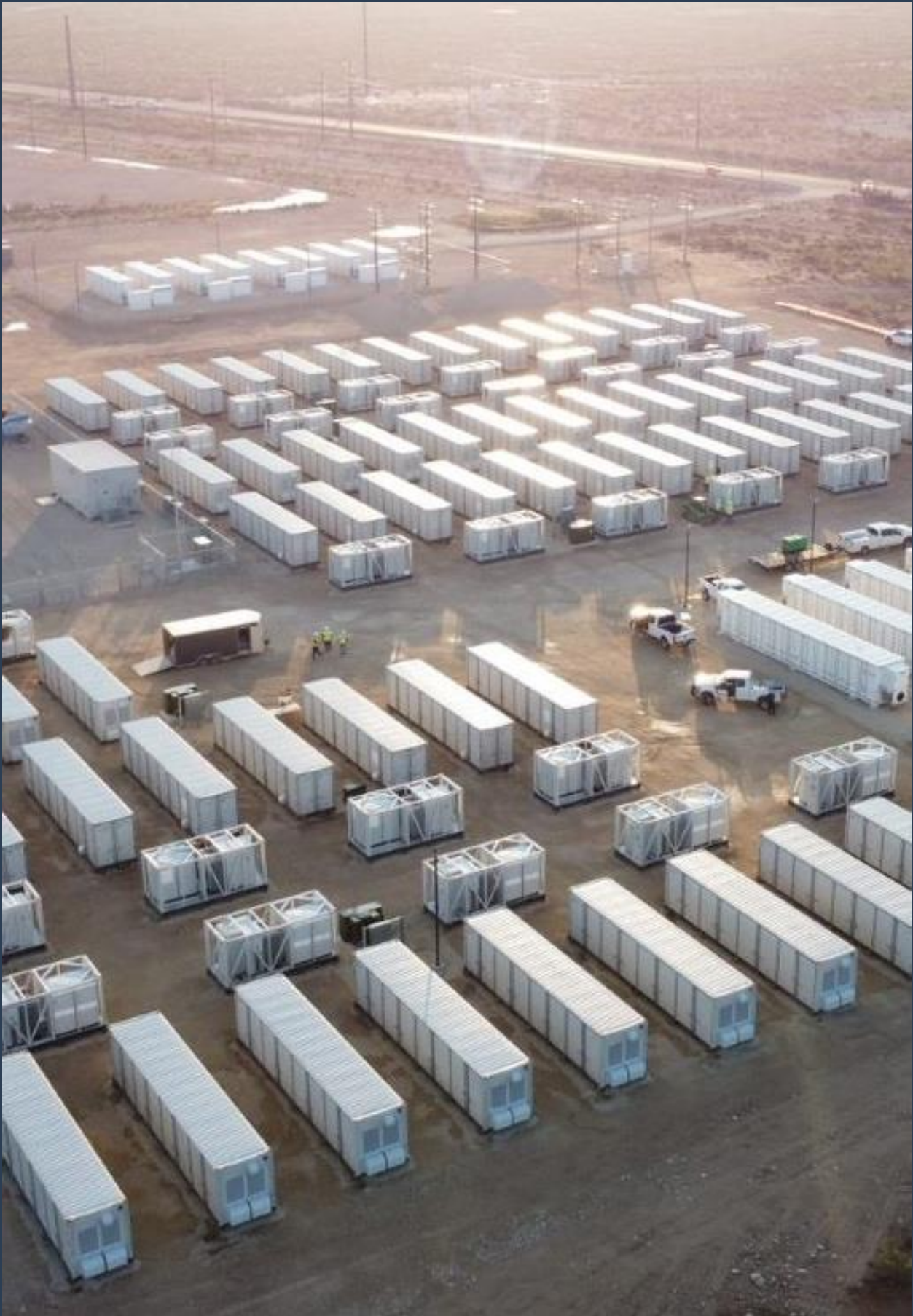
**Rigor &
Diversity**

APPLYING FEDERAL RIGOR TO NAVIGATE THE CLEAN ENERGY TRANSITION

Statement And Acknowledgment		OMB Control Number: 9000-0066 Expiration Date: 5/31/2025	
Part I - Statement Of Prime Contractor			
1. Prime Contract Number	2. Date Subcontract Awarded	3. Subcontract Number	
4. Prime Contractor a. Name		5. Subcontractor a. Name	
b. Street Address		b. Street Address	
c. City	d. State	e. ZIP Code	c. City
d. State		e. ZIP Code	
6. The prime contract <input type="checkbox"/> does, <input type="checkbox"/> does not contain the clause entitled "Contract Work Hours and Safety Standards Act -- Overtime Compensation."			
7. The prime contractor states that under the contract shown in Item 1, a subcontract was awarded on the date shown in Item 2 to the subcontractor identified in Item 5 by the following firm:			
a. Name Of Awarding Firm			
b. Description Of Work By Subcontractor			
8. Project		9. Location	
10a. Name Of Person Signing	11. By (Signature)		12. Date Signed
10b. Title Of Person Signing			
Part II - Acknowledgment Of Subcontractor			
13. The subcontractor acknowledges that the following clauses of the contract shown in Item 1 are included in this subcontract:			
Contract Work Hours and Safety Standards Act - Overtime Compensation (If included in prime contract see Block 6)	Payrolls and Basic Records	Withholding of Funds	Disputes Concerning Labor Standards
Compliance with Construction Wage Rate Requirements and Related Regulations	Construction Wage Rate Requirements	Apprentices and Trainees	Compliance with Copeland Act Requirements
	Subcontracts (Labor Standards)	Contract Termination - Debarment	Certification of Eligibility
Authorized For Local Reproduction Previous Edition Is Not Usable		STANDARD FORM 1413 (REV. 10/2023) Prescribed by GSA/FAR (48 CFR) 53.222(e)	



DIVERSITY OF EXPERIENCE



The Open Book Method

Immediate & Iterative Value

Engineering

Known Quantities

Mutually Defined Assumptions

Transparency = Alignment

Black Box Method

Sealed Bid

Risky

Malaligned Participants

Unknown Opaque

Assumptions + Exclusions



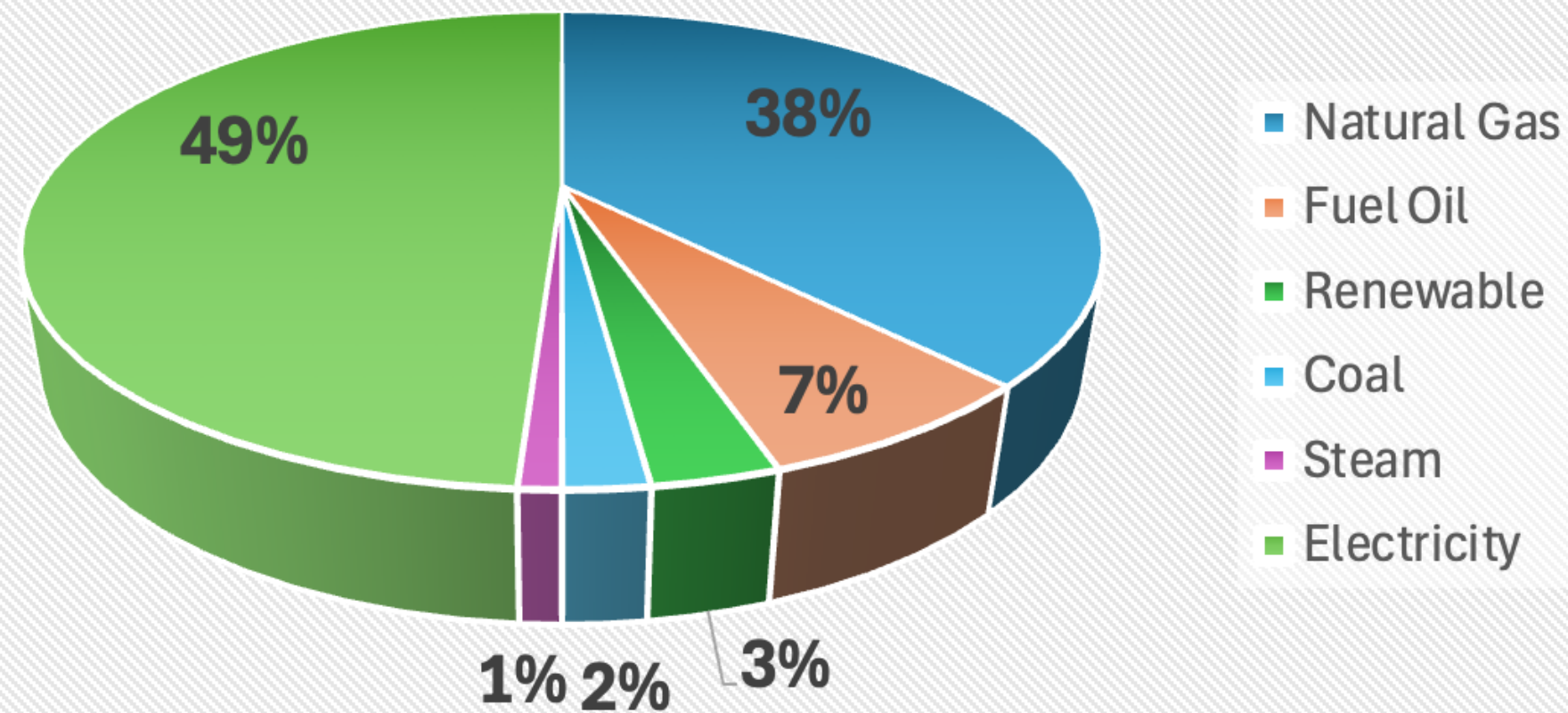


As defined by Title 10 U.S.C.101(e)(6), energy resilience is the ability to avoid, prepare for, minimize, adapt to, and recover from anticipated and unanticipated energy disruptions in order to ensure energy availability and reliability sufficient to provide for mission assurance and readiness, including mission essential operations related to readiness, and to execute or rapidly reestablish mission essential requirements.



**MISSION
OVER
RETURNS**

FY23 DOD Annual Energy Performance, Resilience, and Readiness Report



STANDING AT THE PRECIPICE

"Reliable, adaptable, and resilient energy remains essential to military capability and readiness."

Brendan Owens, Assistant Secretary of Defense for Energy, Installations, and Environment



THANK YOU



 Panhandle
Power Solutions