



Millennium Engineering and Integration Co.

OASIS OVERVIEW



AS9100
ISO 9001

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Millennium OASIS Awards

- **Millennium Was Awarded Contracts in the Following Pools**



Pool 4

NAICS 5417123,
541714, 541715
1000 employees



Pool 5b

NAICS 541715, Exception C
(missiles & spacecraft)
1250 employees



Pool 6

NAICS 541715, Exception A
(aircraft)
1500 employees

21 winners

OASIS POOLS OVERVIEW

Millennium Award



POOL 4

- 541713, Research and Development in Nanotechnology
- 541715, Research and Development in the Physical, Engineering, and Life Sciences (except Nanotechnology and Biotechnology)

POOL 5B

- 541715, Exception C, Research and Development in the Physical, Engineering, and Life Sciences, Guided Missiles and Space Vehicles, Their Propulsion Units and Propulsion Parts

POOL 6

- 541712, Exception A, Research and Development in Aircraft, Aircraft Engines, and Engine Parts



OVERALL OASIS SCOPE & MISSION SPACES

SCOPE

- 1. Communication
- 2. Compliance
- 3. Defense
- 4. Disaster
- 5. Energy
- 6. Environment
- 7. Financial
- 8. Health
- 9. Intelligence
- 10. Security
- 11. Transportation
- Any of these or more

MISSION SPACES

Protection & Defense

1. Department of Defense
2. Department of Homeland Security
3. Department of Justice
4. Department of State
5. Central Intelligence Agency
6. Federal Bureau of Investigation

Quality of Life

1. Department of Education
2. Department of Health and Human Services
3. Department of Veterans Affairs
4. US Agency for International Development
5. Department of Housing and Urban Development
6. National Aeronautics and Space Administration
7. Peace Corps

Commerce

1. Department of Commerce
2. Department of Treasury
3. Small Business Administration
4. Department of Labor
5. Department of Transportation
6. Social Security Administration
7. General Services Administration
8. Federal Reserve
9. Securities and Exchange Commission

Natural Resources

1. Department of Agriculture
2. Department of Interior
3. Department of Energy
4. Environmental Protection Agency
5. Nuclear Regulatory Commission

Other

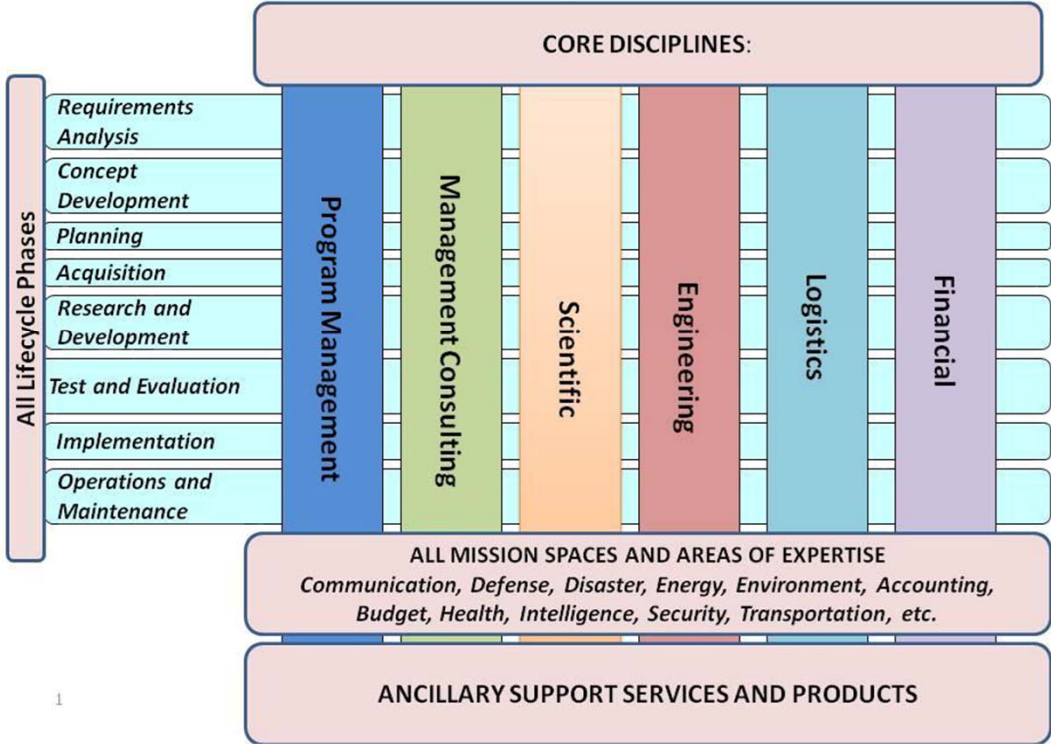
1. All other U.S. Federal Government Agencies, Independent U.S. Federal Government Agencies, U.S. Federal Government Corporations not listed above



OASIS Scope

- The intent of OASIS is for Contracts that will use **Multiple Core Disciplines Across Multiple Phases of the Lifecycle.**
- If a Contract has a Singular focus in a SINGULAR discipline, then OASIS is not the right contract vehicle

OASIS SB Program Architecture



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OASIS CORE DISCIPLINES

C.2.2.1. Program Management Services

- 1. Acquisition Support
- 2. Business Intelligence Support
- 3. Cost/Schedule/Performance Analysis
- 4. Cost Estimation And Analysis
- 5. Cost/Performance Trade-Off Analysis Studies
- 6. Earned Value Management (EVM)
- 7. E-Business Support
- 8. Information Analytics
- 9. Investigative Services
- 10. Program Management
- 11. Integrated Program Management
- 12. Program Documentation
- 13. Project Management
- 14. Regulatory Compliance
- 15. Risk Assessment and Mitigation
- 16. Integration of Support Systems
- 17. Planning, Programming, Budgeting, and Execution Processes
- 18. Capabilities Integration and Development
- 19. Manpower Estimating
- 20. Stakeholder Requirements Analysis
- 21. Decision Analysis
- 22. Technical Planning
- 23. Technical Assessment
- 24. Requirements Management
- 25. Risk Management
- 26. Configuration Management
- 27. Technical Data Management
- 28. Interface Management
- 29. Intelligence Analysis
- 30. Threat Analysis
- 31. Knowledge Based Acquisition
- 32. Vulnerability Assessment
- 33. Counterintelligence Support
- 34. Horizontal Protection

C.2.2.2. Management Consulting

- 1. Business Process Reengineering
- 2. Business Case Development Support
- 3. Change Management
- 4. Concept Development & Requirements Analysis
- 5. Cost/Schedule/Performance Improvement
- 6. Information Analytics
- 7. Knowledge Management
- 8. Relations and Coordination with Law and Policy Making Entities
- 9. Social Media Consulting
- 10. Tactical and Readiness Planning
- 11. Technical Advisory Services
- 12. Training and Facilitation
- 13. Strategic Planning
- 14. Strategic Forecasting
- 15. Long-Range Planning, Futures, and Forecasting
- 16. Strategy Development

C.2.2.3. Scientific Services

- 1. Environmental Sciences
- 2. Engineering Sciences
- 3. Life Sciences
- 4. Physical Sciences
- 5. Psychological Sciences
- 6. Mathematical Sciences
- 7. Social Sciences
- 8. Decision Support Sciences

C.2.2.4. Engineering Services

- 1. Systems Engineering
- 2. Advanced Technology Pilots and Trials
- 3. Alternative Energy Sources and Engineering
- 4. Configuration Management
- 5. Concept Development
- 6. Design Documentation and Technical Data
- 7. Energy Services to include Management Planning and Strategies, Audit Services and Metering
- 8. Engineering (Aeronautical, Astronautical, Chemical, Electrical, Mechanical, Metallurgy/Materials, etc.)
- 9. Engineering Process Improvement
- 10. Environmental Management
- 11. Environmental Consulting and Remediation
- 12. Human Factors/Usability Engineering
- 13. Independent Verification And Validation
- 14. Integration
- 15. Interoperability
- 16. Life Cycle Management
- 17. Modeling and Simulation
- 18. Natural Resources Management
- 19. Operation and Maintenance or Direct Support of an existing Weapon System or Major System
- 20. Prototyping and Fabrication Support
- 21. Quality Assurance
- 22. Red Teaming and Wargaming
- 23. Requirements Analysis
- 24. System Design
- 25. System Integration
- 26. System Safety Engineering
- 27. Test and Evaluation
- 28. Technical Documentation
- 29. Mission Assurance
- 30. Data Analytics
- 31. Architecture Design
- 32. System Verification and Validation
- 33. Human Systems Integration
- 34. Baseline (Configuration) Management
- 35. Data Management
- 36. Risk Management
- 37. Technical Planning
- 38. Systems Engineering Training
- 39. System Security and Information Assurance
- 40. System Effectiveness and Analysis
- 41. Launch Processing and Verification
- 42. Software Development (for non-IT requirements)
- 43. Software IV&V (for non-IT requirements)
- 44. Radar Engineering
- 45. Optical Engineering
- 46. Communications Engineering



OASIS CORE DISCIPLINES, cont.

C.2.2.5. Logistics Services

- 1. Analysis And Recommendation of Support Equipment
- 2. Deployment Logistics
- 3. Disaster Management/Contingency Operations
- 4. Distribution and Transportation Logistics Services
- 5. Infrastructure Services Including Transportation and Delivery
- 6. Integrated Logistics Support (ILS) Technical Requirement Creation
- 7. ILS Risk Assessments
- 8. ILS Schedules Creation and Performance Tracking
- 9. Inventory Management
- 10. Logistical Studies and Evaluations
- 11. Logistics Design
- 12. Logistics Management and Support Services
- 13. Logistics Operations Support
- 14. Logistics Operations and Maintenance
- 15. Logistics Optimization
- 16. Logistics Training Services
- 17. Repair and Alteration
- 18. Security
- 19. Supply Chain Management and Provisioning
- 20. Value Chain Management
- 21. Technology and Industrial Base Analysis
- 22. Test Range Support
- 23. Life Cycle Sustainment
- 24. Supportability Analysis and Implementation
- 25. Integrated Logistics Support

C.2.2.6. Financial Management Services

- 1. Budget Analysis and Tracking
- 2. Business Information Services
- 3. Cost Estimating and Analysis Support
- 4. Cost Performance Risk Assessments
- 5. Disbursement and Reconciliation Support
- 6. Financial and Financial Risk Analysis
- 7. Financial Management, Accounting, and Auditing Services
- 8. Impact Statement Development
- 9. Program Management for Financial Services
- 10. Program Objective Memorandum (POM) Creation And Documentation
- 11. Oversight and Fraud Detection
- 12. Safeguarding Personal Data
- 13. Loan Management
- 14. Grant Management
- 15. Economic Analysis
- 16. Return on Investment Analysis
- 17. Life Cycle Cost Determination
- 18. Total Ownership Cost Determination
- 19. Affordability Analysis
- 20. Analysis of Cost Alternatives
- 21. Should-Cost Determinations