CYBERNET

AMPLIFYING HUMAN PERFORMANCE THROUGH ADVANCED TECHNOLOGY

Supporting
Architecture & Engineering
Cybersecurity Services

Cybernet provides services in three areas of the overarching Architecture & Engineering to assist government agencies in obtaining and maintaining cybersecurity compliance and Authority to Operate (ATOs):

— Design-Build Request for Proposals (DB RFP)
— Design-Bid-Build (DBB) projects
— Design-Build (DB) projects

Where Do You Start?
Design-Build Requests for Proposal

Just as government agencies build their physical infrastructure, they must also consider the importance of their cybersecurity infrastructure. Design Build Requests for Proposal (DB RFP) language must be clear, concise, and meet the objectives of the project. Cybernet clients benefit from a wide variety of expertise throughout DB RFP projects including:

— Developing Risk Management Framework (RMF)
— Designing FP language development for Cybersecurity scope
— Creating cybersecurity infrastructure*
— Managing general cybersecurity requirements, facility requirements, and source reference documents.

It's Time to Design
Design-Bid-Build Projects

In the Design-Bid-Build (DBB) phase, Cybernet works closely with the designer, government, associated agencies, and the site ISSO/ISSM, to facilitate the process of acquiring all necessary information.

— Facilitating information development for cybersecurity infrastructure with stakeholders and subject matter experts
— Defining required security protocols and documentation for system protection
— Supporting design – beginning through completion.
— Following Unified Facilities Criteria 4-010-6 and other government requirements.

Your Trusted Partner
Design-Build Projects

Cybernet professionals are your trusted partners from foundational design to construction to assessments in your DB projects.

Cybernet clients benefit from a wide variety of expertise through DB projects including:

— Managing complete support to cybersecurity infrastructure design from foundation through construction and assessment
— Defining and developing security criteria
— Delivering all required documentation for compliance
— Conducting all required assessments

*May include cybersecurity infrastructure design

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The
Winning Team

Cybernet Risk Management Framework professionals are your trusted partners for Design-Build Request for Proposals, Design-Bid-Build projects, and Design-Build projects. Contact us today to learn how we can support your company.

We're Honored to Support the DoD & Government

Cybernet supports DoD and government agencies to ensure the government, system owner and facility cybersecurity requirements are in compliance.

Helpful Codes & Contracts

Small Business
NAICS – 541330, 541519 & 541512
DUNS – 833090561
CAGE Code – 5WNT4
SeaPort – NxG

US Army Corps of Engineers®

NAVFAC

DEPARTMENT OF VETERANS AFFAIRS · UNITED STATES OF AMERICA

DHA
Defense Health Agency