



The one-page teaming cut: capabilities, identifiers, and proof a prime can place in minutes.

This sheet is the teaming cut of our capability statement: what Planetek adds to a bid, the identifiers a compliance team needs, and proof an evaluator can open before the first call. The two-page statement with past performance lives at planetek.org/federal, and the full demo portfolio at demos.planetek.org.

01 CORE CAPABILITIES

◆ SERVERLESS APPLICATION DELIVERY

Three-tier serverless permitting app on Cognito, API Gateway, Lambda, and DynamoDB, carrying a case from submitted to a recorded decision.

◆ NIST 800-53 CONTROL EVIDENCE

AWS Config conformance pack beside CloudTrail, KMS, GuardDuty, and Security Hub, with findings tied to evidence that persists.

◆ ZERO TRUST SEGMENTATION

Tiered VPCs with no route out of private subnets, the segmentation proven with Reachability Analyzer rather than asserted in a diagram.

◆ DEVSECOPS PIPELINES

Keyless GitHub Actions OIDC into AWS, Checkov and Trivy gates on every change, and a verify suite on every deployment.

◆ DATA AND APPLIED AI

Iceberg zones on S3 with capped Athena SQL, beside cited RAG and Texttract pipelines that price every answer they produce.

◆ CVE REMEDIATION AT SCALE

Tanium patching held 95% coverage of Critical and Important patches across a 15,000 VM enterprise estate.

03 WHY ADD PLANETEK

▶ **READY TO PLACE** UEI, CAGE, SAM registration, and NAICS codes are all on this page, so adding Planetek to a teaming chart takes minutes, not a data call.

▶ **DENVER FEDERAL CLUSTER** On-site work at VA Eastern Colorado or Denver civilian agencies carries no travel or per diem line, and design walkthroughs happen in person rather than over video.

02 TEAMING LOGISTICS

■ **Role.** Sized today for subcontract and teaming roles with established primes, and pursues small prime awards directly.

■ **Set-aside status.** Small Disadvantaged Business, SAM.gov active. This document makes registration claims only.

■ **Turnaround.** RFI and sources-sought inputs come from the engineer who would do the work, not a capture team.

■ **GovCloud posture.** Everything is Terraform or CloudFormation, and the same patterns deploy to commercial and GovCloud regions.

■ **Location.** Commerce City, Colorado. On-site across the Denver federal cluster with no travel or per diem line, remote nationwide.

■ **Capacity.** One principal engineer with few concurrent engagements, committed hours written into each proposal, and a named subcontractor for surge scope.

▶ **PROOF BEFORE THE FIRST MEETING** Twelve public AWS environments and their Terraform stand behind every claim here, open to any evaluator at demos.planetek.org.

▶ **ATTRIBUTION, STATED PLAINLY** Every enterprise figure in this document was delivered by Trevor Lewis as an employee, not under a Planetek contract. He is the engineer you would be hiring.



SCAN TO OPEN THE BOARDWALK

The standing work sample behind any Planetek teaming conversation: twelve AWS environments with their Terraform public on GitHub, metered \$12.23 in AWS usage in July 2026.

demos.planetek.org · github.com/dreamingr0b0ts/aws-boardwalk

NAICS CODES

541511

Custom Computer Programming Services

541512

Computer Systems Design Services

541519

Other Computer Related Services

541611

Administrative & General Management Consulting