

# From an SPRS Score of -203 to Assessment-Ready: Multi-Site CMMC Level 2 for a Navy Ship-Repair Prime

A Navy ship-repair prime with five dispersed sites and no structured security program started at an SPRS score of -203. InterSec sequenced five parallel workstreams and moved the score to -95 in six weeks, on track toward assessment readiness.

<p><b>CLIENT</b> A multi-site Navy ship-repair and industrial-services prime, since the mid-1980s</p>	<p><b>PROFILE</b> Five geographically dispersed sites, mixed permanent and contract labor</p>	<p><b>STATUS</b> ● In progress</p>
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<p><b>STANDARD</b> CMMC Level 2, NIST 800-171 R2</p>	<p><b>ENVIRONMENT</b> GCC High migration required</p>	<p><b>DEADLINE</b> November 2026</p>	<p><b>CADENCE</b> Biweekly, five workstreams</p>
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## — THE CHALLENGE

The company entered with no structured cybersecurity program and an SPRS score of -203, a baseline where most required controls are simply not yet in place. Five locations meant five physical environments with inconsistent postures, the boundary with its MSP was undefined, contract labor complicated account management, and the CUI environment required a GCC High migration.

## — THE APPROACH

InterSec ran a biweekly cadence and organized the work into five parallel workstreams so no track stalled. Rather than attacking the hardest technical controls first, the team led with high-impact, lower-effort areas to build score momentum, brought the dispersed sites into one inventory picture, and gave regional managers clear accountability.

**A deeply negative SPRS score is not a verdict, it is a starting line with a known distance and the right order to run it in.**

## — THE SOLUTION IN PRACTICE

Five workstreams ran across policy development, technical remediation, asset and site inventory, MSP coordination, and the GCC High migration. Asset inventories were validated across every location rather than assumed. The MSP relationship was documented into a clear responsibility matrix, settling who owned logging, monitoring, patching, and access control before an assessor could ask. A shared task-management platform kept the dispersed teams aligned, and policy and evidence development proceeded in step with the technical work.

### — RESULTS & IMPACT

- ✓ SPRS score climbed from -203 to -95 in roughly six weeks, a steep early trajectory.
- ✓ Asset inventories validated across all five sites, giving the scope a real foundation.
- ✓ Program is targeting a score above +100 before the formal pre-assessment.
- ✓ MSP responsibilities documented in a shared matrix, closing a common audit gap, sequenced toward the November 2026 deadline.

## — KEY TAKEAWAYS

### Multi-site is a force multiplier for complexity.

Five locations mean five physical environments and five sets of habits. A single-site plan does not scale to them.

### Validate asset inventories, do not assume them.

Across dispersed sites, the real deployed footprint is what the scope has to reflect.

### Score velocity matters early.

Leading with high-impact, lower-effort controls builds momentum and shows an organization the work is moving.

### Define the MSP boundary before the assessor does.

A documented responsibility matrix closes one of the most common and avoidable gaps.

### CAPABILITIES DEMONSTRATED

CMMC Level 2 Readiness

Multi-Site Scoping & Asset Inventory

GCC High Migration Planning

MSP Responsibility Mapping

Policy & Evidence Development

## Starting from a negative SPRS score across multiple sites?

InterSec prepares dispersed defense contractors for CMMC assessment and builds momentum where it counts.

Let's talk →