

Complexity Simplified. Mission Amplified.

We believe clarity drives better mission outcomes by connecting your existing systems, data, and teams in unified digital environments.

Why Sabel?

Proven capabilities that improve speed, enhance quality, and reduce cost at enterprise scale.

KEY OUTCOMES

Government-owned digital environments

- Live visibility into engineering progress
- Validated artifacts before acceptance
- Persistent baselines throughout contracts

Friction-free digital engineering

- Unified data and workflows that eliminate delays
- Inherited baselines instead of rebuilt integrations
- Scalable architecture across programs and portfolios

Proven, measurable outcomes

- Thousands of defects found before reviews
- Accelerated decision cycles across services
- Consistent baselines for engineering and leadership

Secure multi-vendor collaboration

- Consistent meaning across tools
- Complete lifecycle traceability
- Early defect detection through aligned data models

Rapid onboarding and reusable architecture

- Faster stand-up through reusable patterns
- Accreditation reuse that shortens timelines
- Predictable access and collaboration from day one

PROGRAM IMPACTS



UNIFIED LIFECYCLE INSIGHT

Connected engineering, program management, and logistics data into environments to support decision making across the lifecycle.



CONNECTED ENGINEERING DATA

Increased program performance by aligning models, requirements, and configuration information across mission disciplines.



CONSISTENT COLLABORATION

Reduced team fragmentation through unified collaboration platforms that are tool agnostic and prevent vendor lock.



Your requirements have **Sabel** solutions.

Choose **Sabel** when you need a partner that offers real control, real visibility, and real outcomes across the entire digital engineering, acquisition, and sustainment lifecycle.



97Helix connects acquisition, sustainment, and mission operations in one environment by centralizing lifecycle data and aligning models, requirements, and configurations.

- Program teams share an **authoritative baseline** and **see live progress** between milestones.
- Decisions improve through **traceability** and **portfolio dashboards** governed by the customer.
- New efforts inherit **approved architecture instead of rebuilding** integrations.



Spacestation uses 97Helix capabilities to give Space Force a digital engineering environment for modeling, simulation, program management, and software development.

- Programs **field capability faster** with government-owned, compliant pipelines.
- Teams operate at classification with **continuous visibility and audit evidence**.
- Cross-program **models and baselines align** for portfolio-level analysis.



TDPWerx enables automated validation of technical data packages, accelerates acquisition, and maintains lifecycle readiness.

- **Defects are caught before acceptance** so depot rework is minimized.
- Manufacturing partners receive **complete, conforming data** on first submission.
- Sustainment teams **query accurate configurations that avoid delays**.



Code Foundry is a DevSecOps solution for defense programs that embeds security, compliance, and testing into the development pipeline.

- Releases ship continuously with **automated scanning and real-time vulnerability metrics**.
- Program offices see **pipeline health and evidence** without contractor filters.
- Vendors onboard to a **shared standard with ATO inheritance** and repeatable workflows.

Visit **sabelsystems.com** to learn more about our vendor-agnostic solutions that unify workflows and eliminate the delays, defects, and friction that competitors leave behind.

