

Secure software for Canada's federal mission. We write and review .NET applications against the controls federal buyers are required to enforce.

CORE COMPETENCIES

Secure .NET development. ASP.NET Core APIs and services designed against ITSG-33 controls and OWASP ASVS Level 2 baseline. Threat modelling, secure-by-default architecture, encrypted storage, OAuth 2.0 / OIDC authentication.

Secure code review. Engagement-scoped reviews of existing .NET codebases. CWE-mapped findings register, remediation guidance tied to ITSG-33 control families, executive summary, and a re-test after fixes.

DIFFERENTIATORS

Operator-led. Founder is technical and leads architecture and code review on every engagement. Build work is delivered by experienced subcontractors, not handed to a sales team.

Federal-first. Built specifically for the Government of Canada. Familiar with TBIPS, ProServices, SBIPS, and direct standing offers; ready to subcontract through primes from day one.

Cleared and clearable bench. Subcontractors are Canadian citizens or permanent residents, with active Reliability or Secret clearance, or eligible to be cleared.

Honest scoping. We say no when scope is wrong. Federal buyers told us they value this more than capacity claims.

METHODOLOGY REFERENCES

Every engagement maps findings to recognized federal-grade and industry-standard frameworks:

ITSG-33	IT Security Risk Management (CCCS)
OWASP ASVS L2	Application Security Verification Std
NIST SSDF	Secure Software Development Framework
NIST 800-53	Security & Privacy Controls
CWE Top 25	Common Weakness Enumeration
OWASP Top 10	Web Application Risks (current)
CIS Benchmarks	Hardening guides for runtime targets

References available upon request after NDA.

COMPANY DATA

Legal name	Murplz Inc.
Type	Federal Canadian corporation (CBCA)
Founded	2025
Ownership	100% Canadian-owned, sole director
Office	Ottawa, ON — by appointment only
NAICS	541511 — Custom Computer Programming
UNSPSC	81111800 — Software Development
CRA BN	Available upon request
PBN	Available upon request
Insurance	GL + PL — in place upon contract award
Clearance	CSP / DOS pursuit underway
Stack	C# · .NET 8+ · ASP.NET Core · EF Core · Azure

PROCUREMENT VEHICLES

TBIPS	Streams 5 & 6	Direct & via prime
ProServices	Task authorization	Via prime
SBIPS	Task authorization	Via prime
Standing offers	Eligibility expanding	Direct