

EXHIBIT B: TECHNICAL QUALITY STANDARDS & GUARANTEE

SAMPLE CONTRACT ATTACHMENT — PITCH 15 SOLUTIONS INC. MASTER SERVICES AGREEMENT

REMEDY & FINANCIAL GUARANTEE CLAUSE:

If any software deliverable submitted for milestone review fails to satisfy the technical standards set forth in this Exhibit B, Contractor (Pitch 15 Solutions Inc.) shall remediate all non-conformances at its sole cost and expense prior to issuing or collecting payment for the corresponding milestone.

1.1 Automated Static Analysis & Zero-Warning Policy

"No 'we'll clean it up later.' Later never comes."

Every code repository is configured with strict, automated static analysis: Dart Analyzer for Flutter, ESLint/TypeScript strict mode for JS/TS, and SwiftLint for iOS Native.

- ✓ Zero linter warnings or compiler warnings permitted on the primary branch.
- ✓ Strict prohibition of dynamic fallback types (e.g. TypeScript `any` or unhandled dynamic type swallowing).

1.2 Pull Request Quality & Peer Review Gates

"No single developer — including ours — can slip untested code into your product."

Direct commits to the primary production branch are contractually disabled. Every code mutation must be submitted via a Pull Request (PR) subject to passing automated CI checks and mandatory senior peer review.

- ✓ Automated Continuous Integration (CI) build verification required on every PR.
- ✓ Mandated written PR descriptions including reproducible functional testing steps.

1.3 Security, Secrets & OWASP-Aligned Practices

"Your credentials never live in the code where a leak could find them."

Zero hardcoded secrets, API keys, or database credentials in source control, enforced by automated pre-commit secret scanners. Security architecture aligns strictly with OWASP guidance.

- ✓ Environment variables and Key Management Service (KMS) secret storage.
- ✓ Encrypted JWT token storage on mobile client devices.

1.4 Performance Budgets, Verified in CI

"Your app's speed targets are written down — and a machine checks them before you're billed."

Every project contract specifies custom performance budgets — mobile frame-rate targets and backend API latency thresholds — verified automatically in CI prior to milestone sign-off.

- ✓ Frame-rate and latency budgets defined per project in the Statement of Work.
- ✓ Automated performance verification in CI before every milestone release.
- ✓ Optimized image and media assets utilizing WebP/SVG compression.

1.5 Automated Test Coverage

"The code that touches your money is tested before it ships."

Core business logic, financial calculations, authentication state handlers, and data converters must achieve automated unit testing coverage prior to deployment.

- ✓ Automated unit testing for data models and core business state logic.
- ✓ Automated end-to-end (E2E) user flow integration verification.

1.6 100% IP & Code Ownership Handoff

"Yours from day one. We keep nothing you'd have to ask for back."

All source code, git repositories, documentation, and cloud infrastructure credentials belong 100% to the Client from the initial commit. Contractor holds zero hostage code.

- ✓ Source code pushed directly to Client-owned GitHub/GitLab organizations from day one.
- ✓ Comprehensive build setup scripts and single-command local README deployment instructions.

SAMPLE EXHIBIT