

## QUALITY POLICY Interior DB Limited T/A IDB Version: IDB QA Rev 1.1

**Date Issued:** 1st January 2025 **Next Review:** 1st January 2026

#### 1. Purpose

To establish IDB's commitment to delivering interior fit-out and construction projects in Auckland & around New Zealand that consistently meet or exceed client expectations, comply with applicable New Zealand Standards and Regulations, and drive continual improvement across all aspects of our operations.

#### 2. Scope

Applies to all IDB employees, subcontractors, suppliers and stakeholders engaged in commercial fit-out, renovations, refurbishments and related construction services throughout New Zealand, with primary focus on projects in the greater Auckland region.

#### 3. References

- AS/NZS ISO 9001:2016 Quality Management Systems Requirements
- NZS 3910:2013 Conditions of Contract for Building and Civil Engineering Construction
- NZS 3915:2005 Conditions of Contract for Building and Civil Engineering Construction
- IDB QA Rev 1.1 Construction Contract Quality Management Specification

### 4. Quality Commitment

#### IDB shall:

- **Deliver Client Value:** Understand and fulfil client needs, ensuring projects are delivered on time, within budget and to agreed scope and quality.
- Comply and Conform: Meet or exceed all relevant statutory, regulatory and contractual requirements, including building codes, Health & Safety, environmental controls and NZTA quality specifications.
- **Embed Excellence:** Promote best-practice workmanship through competent staff, approved subcontractors and suppliers who share our commitment to quality.
- **Continuously Improve:** Monitor performance, capture lessons learned and systematically improve processes, systems and capabilities.
- Maintain Safety & Sustainability: Integrate safety, health, environmental and sustainability
  principles into every phase of project delivery.

### 5. Quality Objectives

IDB establishes and reviews the following measurable objectives annually:

- 1. **On-Time Delivery:** ≥ 95 % of projects completed by contractual dates.
- 2. Client Satisfaction: ≥ 90 % positive feedback on post-project surveys.
- 3. **Right-First-Time:** ≤ 2 % of work requiring rework or remedial action.
- 4. Audit Performance: Zero major non-conformances in internal or external quality audits.
- 5. **Training & Competence:** ≥ 20 hours of quality-related training per staff member per year.



#### 6. Roles & Responsibilities

- Managing Director & Leadership Team: Provide leadership, resources and strategic direction for the Quality Management System (QMS); review performance at least annually.
- **Quality Manager:** Independently oversee QMS implementation, maintain the Quality Manual, conduct internal audits, manage non-conformances and coach project teams.
- Project Managers & Site Managers: Execute project-specific Quality Management Plans (QMPs), Inspection & Test Plans (ITPs) and manage hold/witness points in line with IDB requirements.
- All Personnel (Employees, Subcontractors, Suppliers): Understand, comply with and actively contribute to IDB's quality requirements, reporting any non-conformances promptly.

### 7. Quality Management System

IDB's QMS is based on ISO 9001 principles and includes:

- Quality Manual & Procedures: Documented processes covering project initiation, planning, execution, monitoring, control and close-out.
- **Project-Specific QMPs:** Addressing "Lead & Direct Quality," "Enable Delivery of Quality," "Quality Delivery" and "Measure, Analyse & Improve Quality" as per IDB Section 5.
- Work Breakdown & Separable Work Package Plans: Detailed for each project phase, with defined roles, responsibilities, risk assessments, methodology statements and resource allocations in accordance with IDB Section 6.
- Inspection & Test Plans (ITPs): Schedules of test methods, acceptance criteria and documentation requirements.
- Quality Records Management: Cloud-based Quality File repository for all ITP results, Non-Conformance Reports (NCRs), Requests for Information (RFIs), material certifications, audit reports and handover documentation.

## 8. Inspection, Testing & Non-Conformance Control

- Inspection & Testing: Carried out by qualified personnel or IANZ-accredited laboratories, with results recorded and made available to client and Construction Quality Advisor.
- **Non-Conformance Management:** NCRs raised for any deviation, with root-cause analysis, agreed remedial action, verification by the Quality Manager and formal sign-off by the client or their representative.

## 9. Performance Monitoring & Reporting

- Monthly Reporting: Summaries of ITP results (pass/fail), NCR and RFI status, RVT feedback, quality risks and improvement initiatives included in project management reports.
- **Audits:** Scheduled internal audits and periodic external reviews of the QMS, with findings reported to senior management and corrective/preventive actions tracked to closure.
- Management Reviews: Held at least annually, reviewing quality objectives, audit outcomes, client feedback, NCR trends and resource effectiveness.



# 10. Continuous Improvement

## IDB will:

- Analyse quality data and meeting outputs to identify trends and improvement opportunities.
- Update procedures, work instructions and training programs in response to lessons learned and regulatory changes.
- Share best practices across projects to foster a culture of quality excellence.

## Authorised by:

Christopher Watt Managing Director, Interior DB Limited T/A IDB 1<sup>st</sup> January 2025