

14.3 Source Directory Model

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The source directory contains hand-authored implementation code.

Source artifacts include implementation node modules, supporting modules, helper modules, adapters, logging helpers, exception-handling helpers, configuration loaders, validation helpers, semantic interpretation helpers, computation helpers, policy helpers, audit/provenance helpers, and other hand-authored implementation logic approved for Phase 0.

Each source file must include the standard file header defined by the Phase 0 Developer Handbook. The header must identify the artifact name, purpose, generation status, related FX logical element or implementation concern, authoring or ownership context, and modification guidance.

Source files must not duplicate generated types or manually edit generated code. Hand-authored adaptations belong in source modules, wrapper modules, helper modules, or adapter modules approved by the Developer Handbook.

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