



VORATUS INC.

Prototype-to-Production Readiness Review

Two on-site working days plus one documentation day for prototype, product, assembly, or supplier-readiness decisions.

CAD \$5,000

FIXED FEE

2 site days + 1 documentation day. Taxes extra.

These packages are entry points, not a menu of limits. If your project needs practical manufacturing, sourcing, supplier, documentation, assembly, serviceability, cost-reduction, or build-readiness support, Voratus will define the right scope and stay focused on the work needed to move it forward. All work remains subject to agreed scope, project suitability, and applicable service exclusions.

STRUCTURED ON-SITE READINESS REVIEW

A three-day readiness review before manufacturing, sourcing, supplier engagement, or market-readiness decisions.

Voratus reviews your existing drawings, CAD, prototype information, materials, wall thicknesses, component choices, manufacturing method, sourcing path, supplier assumptions, pricing pressure, assembly issues, serviceability concerns, and practical changes needed to move closer to production readiness.

INCLUDED TIME

Up to two on-site working days plus one documentation day.

PRIMARY USE

Structured recommendations before manufacturing commitment, sourcing, tooling, supplier release, or product-market readiness decisions.

ON-SITE REVIEW

Two days with the project and team

- Review current drawings, CAD, BOMs, prototype hardware, supplier quotes, manufacturing feedback, and known constraints.
- Discuss material choices, wall thicknesses, component selection, manufacturability, supplier options, cost-down possibilities, and build path.
- Identify practical changes that can reduce manufacturing friction, supplier confusion, cost, rework, or market-readiness gaps.

TECHNICAL FOCUS

From prototype toward production

- Manufacturing method, material, geometry, fastening, joining, assembly, inspection, and serviceability review.
- Sourcing and component-risk review, including substitutions, long-lead parts, buy/make choices, and supplier fit.
- Practical ideation for simplification, cost reduction, robustness, maintainability, and product readiness.

DELIVERABLES

You receive a structured readiness package.

- Written prototype-to-production readiness report.
- Practical risk register covering manufacturability, supplier handoff, documentation, procurement, assembly, inspection, packaging, service, and release readiness.
- Supplier-release gap list for drawings, BOMs, materials, finishes, notes, tolerances, specifications, and acceptance criteria.
- Cost, sourcing, component, material, wall-thickness, and manufacturing-method recommendations where visible from the review.
- Prioritized action plan: fix before supplier release, fix before tooling or production, monitor during build, or refer to a specialist.
- Review/walkthrough call to explain findings, priorities, and recommended next actions.

NOT INCLUDED

The offer has clear limits.

- CAD drafting, drawing production, full redesign implementation, or industrial styling.
- Detailed calculations, FEA, CFD, formal tolerance stacks, testing, certification, or code approval.
- Supplier management, procurement execution, RFQ administration, or project delivery.
- Stamped or regulated professional engineering work.

REVIEW BOUNDARY

Structured review, not implementation.

This review identifies practical readiness risks, improvement paths, and required next actions. It does not create a complete corrected design package, manage suppliers, perform certification, or implement the recommended changes unless separately scoped.

HOW TO PROCEED

Send the current package and identify the next decision: supplier release, sourcing, tooling, prototype revision, market-readiness, or production planning.

CONTACT

Send the current package and decision point.

info@voratus.ca

Voratus confirms suitability before fixed-price work begins.



VORATUS INC.

Service Terms

These terms apply to the Voratus Inc. Prototype-to-Production Readiness Review service unless replaced by a signed written agreement.

Prototype-to-Production Readiness Review

CAD \$5,000

2 site days + 1 documentation day. Taxes extra.

Scope, exclusions, reliance boundaries, site conditions, and commercial terms for this service.

Scope of service. The Prototype-to-Production Readiness Review is a fixed-price, structured technical review consisting of up to two on-site working days plus one documentation day. Voratus reviews available project materials and identifies practical technical, manufacturing, supplier, cost, sourcing, documentation, assembly, service, and release-readiness risks. The review is not exhaustive.

Business use only. The service is offered for business, research, product-development, or commercial project use. It is not offered as a consumer household service.

Client authority. The person approving the quotation, submitting payment, booking the review, authorizing work, or providing materials confirms that they have authority to bind the client and any project owner, sponsor, company, lab, or organization that will use or rely on the review.

Client-provided information. Voratus relies on drawings, CAD, BOMs, prototypes, supplier feedback, prices, constraints, and explanations provided by the client. Voratus does not independently verify accuracy, completeness, ownership, legality, safety, compliance, or suitability unless separately agreed in writing.

Site access and safety. The client is responsible for safe site access, escorts, permissions, required PPE information, site rules, and safe conditions. Voratus may refuse, pause, or leave unsafe, restricted, or unsuitable areas without refund once the review has started.

Travel area. The fixed fee includes Calgary-area site time accepted by Voratus at booking. Travel outside the Calgary area, multi-location visits, overnight travel, parking, special access requirements, or extended site time are quoted separately.

Fixed fee and taxes. The fee is CAD \$5,000, excluding applicable taxes. Taxes are added where required.

Payment and start of work. Work begins after acceptance of these terms, receipt of payment, and receipt of the required project inputs. Payment is non-refundable once review work has started, except at Voratus' discretion.

Delivery timing. Delivery timing depends on complete and usable inputs, site access, and agreed availability. Incomplete, unclear, revised, or materially changed inputs may delay delivery, narrow the review, or require a separate quote.

Deliverables. The service includes a written readiness report, practical risk register, supplier-release gap list, sourcing and component-risk observations, prioritized action plan, and one reasonable review/walkthrough call.

Out-of-scope work. The fee does not include CAD drafting, drawing production, full redesign implementation, supplier management, procurement execution, product styling, detailed calculations, FEA, CFD, testing, certification work, legal review, tax advice, safety-certification advice, regulatory approval work, or implementation of recommendations.

Right to refuse or re-scope. Voratus may refuse, pause, or re-scope the review if materials or site conditions indicate regulated work, safety-critical use, hazardous use, restricted products, unlawful activity, incomplete authority, missing information, or scope unsuitable for fixed-price review.

Cancellation or rescheduling. Site days and calls may be rescheduled with reasonable notice. Missed appointments, late cancellations, lack of site access, unavailable team members, or unprepared project material may be treated as completed unless Voratus agrees otherwise.

No stamped or regulated engineering. Voratus does not provide stamped engineering, authentication, permitting, code sign-off, professional sign-off, or regulated professional engineering services under this offer. If licensed or specialist work appears required, Voratus may identify the likely handoff point.

No certification or approval. The service does not certify the product, approve it for manufacture or sale, confirm compliance, guarantee supplier acceptance, guarantee cost savings, or replace required testing, inspection, certification, regulatory review, or professional sign-off.

Reliance and intended use. Deliverables are for the client's internal project decision-making and supplier discussion only. No third party may rely on them without Voratus' written agreement. They are not production release, safety approval, compliance approval, or design verification documents.

Client responsibility. The client remains responsible for all design decisions, supplier instructions, release decisions, testing, validation, compliance obligations, commercial decisions, and final use of the product, process, or documentation.

Third-party suppliers. Voratus may comment on suppliers, sourcing, manufacturability, packaging, inspection, maintenance, pricing assumptions, or build risk, but does not control suppliers, manufacturers, certifiers, inspectors, carriers, or their outcomes.

Confidentiality. Voratus will treat client information, project materials, communications, supplier information, and findings as confidential and will not disclose them except as required to perform the service, with permission, or as required by law.

Intellectual property and records. The client retains ownership of its pre-existing designs, files, documents, and project materials. Voratus retains ownership of its pre-existing methods, templates, know-how, review approach, and internal working materials. Voratus may retain reasonable business and legal records.

No duty to update. Voratus has no duty to update any deliverable after delivery for later design changes, supplier changes, new information, test results, regulatory changes, or project decisions unless separately agreed in writing.

Limitation of liability. To the maximum extent permitted by law, Voratus' total liability for any claim arising out of or related to the service is limited to the fee paid for that service. Voratus is not liable for indirect, incidental, consequential, special, lost-profit, production-delay, supplier, launch, certification, regulatory, recall, rework, or commercial losses.

No personal liability. Any claim must be brought only against Voratus Inc. No director, officer, employee, contractor, representative, or advisor of Voratus has personal liability for any claim arising out of or related to the service.

Client indemnity. The client will indemnify Voratus against claims, losses, costs, and expenses arising from client-provided materials, inaccurate or incomplete information, unauthorized third-party reliance, external use of deliverables, intellectual-property disputes, supplier or manufacturing decisions, release decisions, unlawful use, unsafe site conditions, or use beyond the agreed scope.

Claim period. To the maximum extent permitted by law, any claim arising out of or related to the service must be started within one year after delivery of the final deliverable, failing which the claim is barred.

Entire agreement and changes. These terms, together with the accepted quotation, form the agreement for this service and override prior discussions, emails, website text, marketing statements, or informal communications about the same service. Changes must be agreed in writing.

Severability. If any part of these terms is found unenforceable, the remaining terms continue to apply as far as permitted by law.

Governing law and forum. These terms are governed by the laws of Alberta, Canada. Disputes must be brought in the courts of Alberta unless Voratus agrees otherwise in writing.

Acceptance. By approving the quotation, submitting payment, giving written authorization to proceed, booking a site visit, or providing project materials for review, the client accepts these Service Terms.