peritas
BEYONDCONVENTION

OUR CAPABILITY,
YOUR PEACE OF MIND.

COMPANY OVERVIEW

www.peritas.au

OUR PURPOSE.

From humble beginnings, Peritas has evolved to become a truly national engineering design consultancy.

With a diverse and award-winning civil and structural engineering team, we deliver bespoke solutions across a broad spectrum of complex and technically demanding projects. We approach each engagement as a unique challenge, leveraging our depth of expertise and technical capability to develop and implement efficient, constructible and long term outcomes.

We are here to design better futures, differently.

This purpose and design philosophy supports our overall vision - to **create engineered futures beyond convention.**

With offices in Perth and Melbourne, Peritas has a dedicated team of over sixty professionals who utilise modern methods and reliable techniques to deliver engineering solutions that minimise cost, risk and time frames for clients.



Founders | (L-R) Christian Stanes (CEO), Kim Stanes (Chief Operations Officer), Leigh Stanes (Chief Projects Officer)

OUR SERVICES.

Peritas provides integrated civil and structural engineering services across the full lifecycle of complex developments and infrastructure projects. Our team supports clients from feasibility and master planning through detailed design and construction delivery.

By maintaining involvement throughout the full project lifecycle, we ensure our engineering solutions remain practical, constructible and aligned with project objectives.

We regularly lead and collaborate with contractors, suppliers and specialist consultants to deliver integrated design strategies that reduce risk and improve delivery outcomes. Our services include:

FEASIBILITY & MASTER PLANNING

Early-stage engineering input that helps shape practical, commercially viable developments.

- Site due diligence
- Development constraints
- Servicing strategy
- Earthworks and levels strategy
- Drainage strategy
- Access and road layout advice
- Authority and service coordination
- Cost planning and value engineering
- Concept engineering design

ENGINEERING DESIGN

Integrated civil and structural design solutions that balance functionality, compliance and long-term performance.

- Site levels, earthworks and external works
- Roads, access, pavements and car parking
- Stormwater drainage and utility coordination
- Sewer, water and utility coordination
- Structural framing, foundations and retaining systems
- Building interfaces and design coordination
- Buildability focused detailing
- Temporary works
- Technical documentation and authority approvals

DIGITAL ENGINEERING

Technology-enabled coordination and documentation for improved project delivery.

- Multidisciplinary BIM modelling and coordination
- Clash detection
- Digital documentation
- Constructability reviews
- GIS and asset management

CONSTRUCTION DELIVERY

Experienced team provides construction-stage support to assist seamless construction.

- Construction engineering and temporary works
- Shop drawing review and contractor coordination
- Construction support
- Design verification and technical advisory
- Contract execution and superintendent services

OUR PEOPLE.

With offices in Perth and Melbourne, Peritas employs a national team of over sixty whose focus is on local, sustainable and constructible design.

Our senior management:



Kim Stanes
Chief Operations Officer



Leigh Stanes
Chief Strategic Projects



Christian Stanes
Executive Director – Business Development and Innovation



Jad Daet
Head of Civil Engineering



Dan Coward
Head of Structural Engineering



Enzo Biagioni-Froudist
Civil Principal



Elise Bresler
Head of People and Culture

OUR SECTORS.

URBAN AND INDUSTRIAL

Peritas delivers practical, commercially focused engineering solutions for urban and industrial projects, including commercial facilities, residential and mixed-use developments, warehouses, hardstands, workshops and logistics environments. We support efficient approvals, buildability, operational performance and long-term asset value.





DEFENCE

Peritas supports defence projects with disciplined engineering services for secure, operationally critical and highly regulated environments. Our approach prioritises resilience, compliance, confidentiality, constructability and whole-of-life performance, helping clients deliver robust facilities and infrastructure suited to complex operational requirements.

MATERIALS HANDLING AND STORAGE

Peritas provides engineering solutions for materials handling and storage facilities where safety, durability and operational efficiency are critical. Our work includes storage buildings, hardstands, retaining systems, conveyors, pavements, support structures and associated civil infrastructure designed for practical, high-performance operations.



OUR SECTORS.

MINING NPI

Peritas delivers engineering services for mining non-process infrastructure, including workshops, warehouses, administration facilities, laboratories, access roads, drainage, hardstands and supporting site infrastructure. We provide responsive, buildable, cost-conscious solutions for remote, operationally constrained and demanding mining environments.



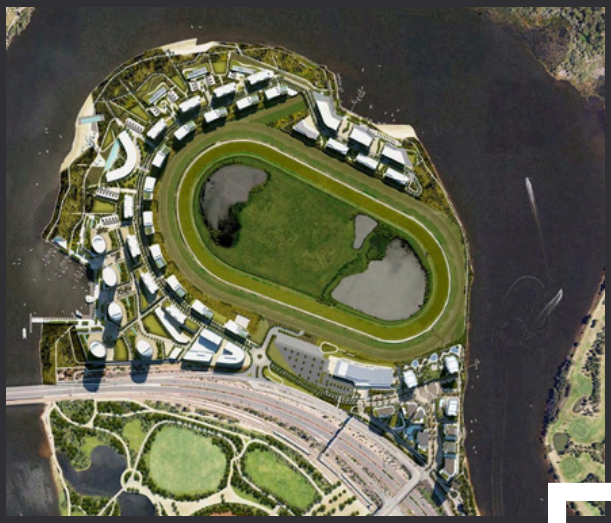


TRAFFIC AND TRANSPORT

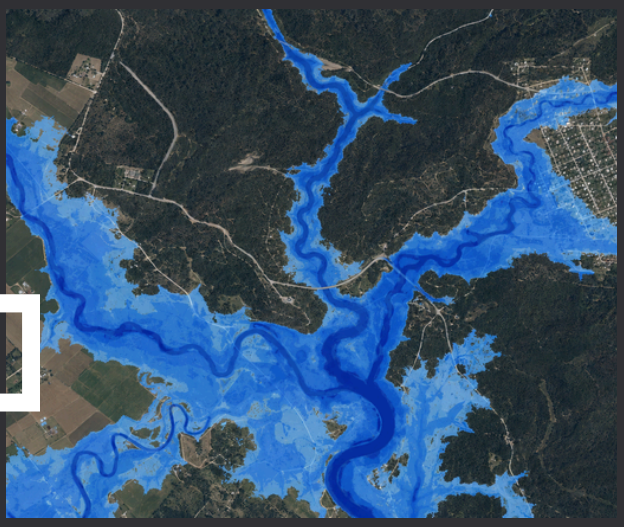
Peritas supports infrastructure and transport projects with practical civil and structural engineering for roads, intersections, drainage, pavements, retaining structures, bridges, public infrastructure and temporary works for construction. Our work balances technical compliance, stakeholder requirements, constructability and long-term maintenance to deliver safe, durable and efficient outcomes.

LAND DEVELOPMENT

Peritas provides engineering services for residential, commercial and mixed-use land development projects. Our expertise includes earthworks, roads, stormwater, sewer, water, utilities, retaining walls, approvals and construction support, helping developers achieve practical, staged and commercially effective infrastructure outcomes.



OUR SECTORS.



WATER RESOURCES

Peritas delivers water resources engineering focused on sustainable, resilient and practical water management. Our capability includes stormwater strategy, catchment assessment, flood mitigation, drainage design, detention systems and water-sensitive urban design, helping clients manage water responsibly across natural and built environments.

WATER INFRASTRUCTURE

Peritas provides engineering services for essential water infrastructure, including water supply, sewerage, drainage systems, pipelines, detention systems, pump station interfaces and authority-related works. We focus on reliable, maintainable and constructible solutions that meet compliance requirements and long-term operational demands.





EDUCATION

Peritas delivers engineering services for education facilities, including new buildings, refurbishments, civil infrastructure, access upgrades, drainage, retaining walls and structural modifications. We understand live campus constraints and provide practical, responsive designs that support safe, durable and adaptable learning environments.

OUR SECTORS.

MARINE AND COASTAL

Peritas provides civil and structural engineering services for marine and coastal environments, including coastal infrastructure, retaining systems, jetties, seawalls, drainage, access structures and foreshore assets. We deliver practical, durable solutions that consider exposure, constructability, environmental conditions, authority requirements and long-term asset performance.





AERODROME AND AIRPORT

Peritas supports aerodrome and airport projects with practical civil and structural engineering for airside and landside infrastructure. Our capability includes pavements, drainage, access roads, hardstands, support facilities and associated infrastructure. We understand the importance of safety, compliance, operational continuity and durable design in aviation environments.

OUR STANDARDS.

The foundations behind how we work, collaborate and deliver quality outcomes across every project and partnership.

CUSTOMER SERVICE

We keep our clients informed and engaged throughout the project lifecycle. Each project begins with a kick-off design sync meeting to align expectations, responsibilities and key deliverables. We provide regular weekly project updates to maintain visibility on progress, risks and decisions. At completion, we conduct a project review and feedback session to capture lessons learned and support continuous improvement.

CUSTOMER RELATIONSHIPS

We value long-term partnerships built on trust, consistency and shared success. Our relationships are central to how we work, and we take the time to understand each client's priorities, pressures and commercial drivers. By being responsive, transparent and reliable, we aim to become a trusted engineering partner who contributes value beyond individual project delivery.

HEALTH, SAFETY, ENVIRONMENT & QUALITY

Health, safety, environment and quality are embedded in the way we operate. Peritas is externally certified to ISO 14001 for environmental management, ISO 9001 for quality management and ISO 45001 for occupational health and safety. These systems support consistent, responsible and accountable project delivery, helping us maintain high standards across our people, projects and operations.

OUR LEGACY

We are conscious of the impact our work has on the world and the engineering industry we represent. Our focus extends beyond the immediate project outcome to the legacy we leave through our decisions, designs and people. We are developing a group of engineering professionals who will contribute positively to clients, communities and the broader industry for years to come.

Certified System
Environment
ISO 14001
SAI GLOBAL

Certified System
Quality
ISO 9001
SAI GLOBAL

Certified System
OHS
ISO 45001
SAI GLOBAL

OUR FEEDBACK.

KERMAN CONTRACTING

> Peritas provides Kerman with a reliable and innovative structural engineering service. Their natural flair to offer efficient structural solutions has provided our company with cost effective outcomes for projects in WA. These projects include large warehouses for Tianqi Lithium's Processing Plant in Kwinana and similar structures for Albemarle's Lithium Plant in Kemerton. Kerman highly recommend Peritas as an efficient civil/structural engineering Consultancy and we look forward to our continued relationship.

SATTERLEY PROPERTY GROUP

> The Peritas team has extensive experience in Australia and overseas in property development projects and together with their direct construction experience allows their engineers to input to our early design and masterplanning assessments in a positive way as well as bringing practical and commercial solutions during the later stages of the planning and delivery operations.

HODGSON GROUP

> Our construction business has been using Peritas for our Structural engineering services since they were formed in 2008. We also been associated with the Directors of Peritas for over 20 years. Our experience on the Rand Cold Store facility was typical of all our projects, wherein Peritas services were provided in a professional, responsive and proactive manner.











CONTACT DETAILS.

PERTH

P: +61 8 6336 9299
E: enquiries@peritas.au
A: Level 6, Eastpoint Plaza,
233 Adelaide Terrace, Perth WA 6000

MELBOURNE

P: +61 3 8657 9292
E: enquiries@peritas.au
A: Two Melbourne Quarter, Suite 306,
697 Collins St, Docklands, VIC 3008

www.peritas.au