



Construction & Engineering

Asia

Asia

Our Expertise

Construction and engineering losses demand far more than traditional claims handling. They require professionals who understand how assets are designed, built, commissioned and operate.

McLarens combines specialist loss adjusting expertise with one of the largest engineering teams in the region. Across Asia, more than 50 bachelor degree or higher qualified engineers work alongside chartered loss adjusters, quantity surveyors, building surveyors and technical specialists to investigate complex losses across construction, infrastructure, energy and industrial risks.

Our technical expertise allows us to move beyond simply quantifying repair costs. We establish the cause of failure, determine policy response, distinguish insured damage from defects or betterment, and assess both the cost of reinstatement and the true value of the claim.

Whether responding to CAR, EAR, DSU/ALOP or specialist engineering losses, we provide technically robust investigations that enable insurers to make confident, commercially sound claims decisions.

50+

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Specialisms

- CAR/EAR (Construction All Risks/Erection All Risks)
- Casualty
- Construction products and public liability, 21.2.1/6.5.1 non-negligent
- Contractors Plant & Equipment
- Delay in Start Up/ Advanced Loss of Profit
- Electrical
- Engineering – civil, structural, manufacturing and scientific
- Inherent or Latent Defects
- Machinery breakdown and damage
- Machinery movement
- Mechanical
- Professional Indemnity



Claims Investigation & Management

Construction and engineering losses are rarely straightforward. They often involve complex contractual arrangements, specialist construction methods, multiple stakeholders and technically challenging causes of loss. Our multidisciplinary team combines engineering knowledge, construction expertise and commercial understanding to deliver technically robust investigations and practical claims solutions.

Our experience spans the full construction lifecycle across a diverse range of infrastructure, industrial and commercial assets. This breadth of experience enables us to understand the unique engineering, operational and contractual considerations that influence both policy response and claim outcomes.

Our experience includes:

Transport infrastructure –

airports, rail, metros, roads and bridges

Energy and utilities –

power generation, waste-to-energy, water treatment and environmental facilities

Marine infrastructure –

ports, harbours and terminal developments

Commercial and industrial facilities –

manufacturing plants, warehouses, offices and logistics assets

Public infrastructure –

hospitals, schools, government and defence facilities

Heritage and specialist buildings –

listed buildings, historical structures and ecclesiastical properties

Major civil engineering projects –

tunnels, drainage systems and environmental works

Leisure and community infrastructure –

stadiums, sports facilities and recreational developments

Whether responding to a complex infrastructure loss or damage to a specialist commercial facility, our technical expertise enables us to understand not only the cost of repair, but the operational, contractual and commercial implications that drive successful claim resolution.

Our Services

Construction and engineering claims require technical expertise, commercial understanding and clear communication. Our multidisciplinary team provides insurers and brokers with the technical insight needed to evaluate complex losses, establish policy response and achieve commercially sound claim outcomes.

Our services include:

Immediate Response & Incident Management

24/7 availability across Asia, providing rapid site attendance, early assessment and coordinated incident management to support efficient claims handling from first notification.

Technical cause & origin investigation

Engineering-led investigations to establish the cause of loss, distinguish damage from defect and provide the technical foundation for policy response.

Coverage and policy response support

Technical assessment of CAR, EAR, DSU/ALOP and associated engineering policy wordings, including DE and LEG clauses, to support consistent and defensible coverage decisions.

Cost and Value assessment

Independent assessment of repair, reinstatement and replacement costs, recognising the critical distinction between cost and value, betterment and insured exposure. This supports accurate reserving and proportionate claim settlement.

Programme and Delay analysis

Assessment of construction programmes, project critical paths and delay impacts to support the evaluation of Delay in Start Up (DSU) and Advanced Loss of Profit (ALOP) claims.

Technical expertise and Quantum assessment

Our multidisciplinary team includes qualified engineers, construction specialists and quantity surveyors who work alongside specialist forensic and technical experts where required. We coordinate technical investigations and integrate engineering findings with commercial and quantum analysis to support accurate claim valuation and technically sound claims decisions.

Claims management and reporting

Clear, timely reporting that provides insurers and brokers with the technical evidence, commercial analysis and recommendations required to make confident claims decisions.

With more than 50 bachelor degree or higher qualified engineers located across Asia, McLarens understands the engineering principles that underpin complex construction losses. Working alongside carefully selected specialist consultants where required, we ensure every investigation is led by the right technical expertise while maintaining independent oversight of policy response, quantum and claim strategy.

Key Personnel



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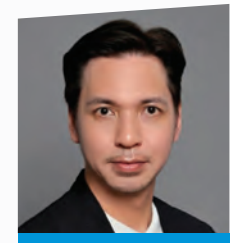
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