

POSITION DESCRIPTION - TECHNICAL PROJECT MANAGER

Position Title:	Technical Project Manager		
Organisation:	CAA Engineering Services	Location:	Sydney
Salary Basis:	Salary		

Position Reports to:	CAA Director / Client rep.	
Direct Reports to this Position:	ContractorsConsultantsExecutive Assistant	
Key Relationships:	Internal: Development team Procurement team Stakeholders Primary Business Unit Clients Property Services Management team Place making Workstream	External: Contractors / Subcontractors Designers Suppliers Client Representatives Regulatory Authorities

	Ensure projects achieves design, time and cost targets, through the provision of efficient and effective construction and engineering project services (including design, engineering and construction components) complying with all statutory, contractual and company requirements.
Position Purpose	Manage briefings for design, planning and staging of engineering development while understanding the limitations of the engineering systems.
	As the key manager of this multidisciplinary project, design & delivery it is imperative to deliver value for money and alignment of project with business competitive positioning and financial objectives.





Delivery of Projects to the required design standards, on time & budget.

Measures of Performance	 Enhancing customer experience and ROI metrics. Safety component Business Engagement Feedback from clients 	
Capabilities:	 Extensive Experience in delivering complex Engineering projects in live environments. Strong focus on HV / LV / Mech / Fire / Net Zero installations. Project Management Planning and Organising Building a Customer Focussed Culture 	 Operational decision Making Driving excellence in design Technical/Professional knowledge of tourism, resorts and hospitality development Communication Motivational Fit Building Trust and Teamwork
Key Responsibilities & Accountabilities:	 Interface with and take the lead in briefing infrastructure engineering disciplines, concenhancement of customer experience is a concenhance of the concenhance in the concenhance is a concenhance in the concenhance in the concenhance in the concenhance is a concenhance in the concenhance in the concenhance in the concenhance is a concenhance in the concenhance in the concenhance in the concenhance is a concenhance in the concenhance in the concenhance in the concenhance is a concenhance in the concenhance in the concenhance in the concenhance is a concenhance in the concenhance in the concenhance in the concenhance in the concenhance is a concenhance in the concenhance in the concenhance in the concenhance is a concenhance in the concenhance in	ntractors and suppliers ensuring the at the core of all briefs. seering Systems into a live building, ly operation of the property. gineering exercises in the Building are developed, maintained and updated. hal team members & external specialists rk and operational requirements while he principal design.
	 Develop strategic briefings for key internations suggested options and incorporate feedb Assess key risks and prepare resultant midisruption impacts, WHS components, ap Assess and understand the existing properties. 	ack while avoiding design by committee. tigating factors – this includes potential provals and financial risks.



planning, and offer solutions for improvement.



 Ensure adherence to building legislation and standards of performance, quality, cost and safety. Build and maintain productive internal and external relationships to engage stakeholders and enable effective delivery of the projects. Lead the partnership with contractors during the course of delivery and pre-opening. Lead Site Management Team in managing the head contractors including contractual matters, performance quality and delivery. Manage budget estimate, and value engineering. Manage program and staging strategy to avoid disruption to the operations of the area and ongoing review and improvement. Contribute to sharing knowledge and information within NSW & QLD project teams and with internal clients. Ensure personal safety and the safety of other team members, contractors, labour hire, guests and visitors through co-operation with management, ensuring compliance with relevant legislation.

Knowledge, Qualifications, Languages, Skills & Attributes

- Technical qualifications: University degree in Engineering Construction, Property or Design related discipline.
- 10 years' experience in the construction industry with a strong focus on engineering projects.
- Experience managing large supply contracts such as TX, generators, MSB.
- Experience dealing with local Electrical Authorities.
- Experience in the interpretation and application of contracts.
- Knowledge of safety and environmental legislation.
- Analytical, negotiation and interpersonal skills.
- Industry qualification in Project Management. Preferrable AIPM.

