Proposed Albrecht Oval Lighting at Alice Springs
PROJECT RISK ASSESSMENT

IDENTIFICATION	QUANTIFICATION									MITIGATION	
	RISK	PROBABILITY (%)		THREATS (0.0)					Risk prob & Impact Matrix		
DESCRIPTION OF RISK EVENT	LEVEL	Low	Medium	High	Cost	Schedule	Scope	Quality		SOLUTIONS	COMMENTS
	H/M/L	0-35%	35%- 65%	65%-100%					CONSEQUENCES		
Delay with design	L	5%			Very low 0.10	Med 0.15	Very low 0.10	Very low 0.10	Delay in project	Ensure design work is on time	find a reputable design company with experience and resources
Delay Material and supply	L	10%			Very low 0.10	Med 0.15	Very low 0.10	Very low 0.10	Delay in works if less than a few days not critical	Place order for material as early as possible	have a alternative supplier
Weather	L	10%			Very low 0.10	Med 0.15	Very low 0.10	Very low 0.10	Delay in works	Council staff if required	extra help as required
Resources	L	5%			Very low 0.10	Low 0.05	Very low 0.10	Very low 0.10	Delay in completion of works	Use alternative workforce	Use Council work force if required