**TABLE 4.3: Corporate Regional Risks** 

		Risk Rating		
Risk ID	Regional Risk Description	Now	2030	2055
	Reduced safety for staff and community			
	Increase in severity, frequency and extent of extreme weather			
	events from climate change leads to increased injury or death			Extrem
CoR1	of staff and community	Medium	High	е
	Reduced council service delivery			
	Increased resources required to manage and mitigate			
	increasing frequency of climate events reduce other areas of			Extrem
CoR2	council service delivery	Medium	High	е
	Increases in insurance premiums			
	Change to insurance premiums due to increasing frequency			
	and severity of extreme weather events leads to increased			
CoR3	costs to Council	Medium	High	High
	Cumulative costs of CC to financial planning			
	Failure of long term financial plans and annual budgets due to			
	cumulative economic impact of climate change leads to			
	widespread council service delivery failure and failure to meet			
CoR4	core objectives	Medium	High	High
	Inadequate staff skills and capacity			
	Lack of knowledge of climate change adaptation amongst			
	Council staff across departments leads to reduced capacity of			
	Council to adequately respond leading to loss of reputation			
CoR5	and planning failure	Medium	High	High
	Reduced volunteerism during heatwaves			
	Inability to retain volunteer staff due to increasing heatwave			
CoR6	events leads to impacts on continuity of service delivery	Medium	High	High
	Increased liability issues			
	Increased rate of claims and liability issues from damage to			
	property and people from extreme storm events and bushfires			
	leads to strain on council resources and unexpected financial			
CoR7	costs	Medium	High	High
	Increased energy demand and costs of cooling			
	Increased energy demands of maintaining thermal comfort			
	levels for staff due to increasing frequency and severity of			
	heatwaves leads to increased costs of cooling and maintaining			
CoR8	buildings	Medium	High	High
	Loss of business continuity from power outage			
	Increased rate of power outages due to more frequent and			
	prolonged extreme weather events such as heatwaves and			
	storms leads to loss of business continuity and reduced service			
CoR9	delivery	Medium	High	High
	Transport disruptions reduce service delivery			
	Transport disruptions due to extreme weather leads to			
CoR10	reduced staff attendance and inhibited service delivery	Medium	Medium	High

	Increased OH&S risk to outdoor staff			
	Increased OH&S issues to outdoor council staff from more			
	frequent and severe heatwave events (heatstroke, sunburn			
CoR11	etc.)	Medium	Medium	High
	Reduced mental wellbeing of staff			
	Reduced mental wellbeing of staff due to increase in extreme			
	weather events and higher temperatures leads to greater			
CoR12	absenteeism and reduced productivity	Medium	Medium	High
	OH&S policy conflicts with service delivery			
	OH&S policy of restricting outdoor workers in extreme heat			
	days reduce Councils ability to service vulnerable members of			
	the community leading to loss of reputation and reduced			
CoR13	public safety	Medium	Medium	High
	Clean up delays			
	Clean up delays and backlogs from more extreme weather			
	events lead to loss of reputation, community outrage and			
CoR14	council service delivery failure	Low	Medium	High
	Increased demand on customer service calls			
	Increased demand on Council's after hours service calls for			
	clean up and recovery work from more extreme weather			
	events leads to loss of business continuity and impacts on			
CoR15	service delivery	Low	Medium	High