GEOTECHNICAL RISK MANAGEMENT POLICY FOR PITTWATER FORM NO. 1(a) - Checklist of Requirements For Geotechnical Risk Management Report for **Development Application**

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	Development Application for JUDITEE TO CTE
	Development Application for 15 Jubilee Pty Ltd Address of site 15 Jubilee Avenue, Warriewood
	Illowing checklist covers the minimum requirements to be addressed in a Geotechnical Risk Management Geotechnical Report. necklist is to accompany the Geotechnical Report and its certification (Form No. 1).
Geote	chnical Report Details:
	Report Title: Geotechnical Investigation Report Date: 7 May 2021 (E24716.GO3_Rev3) Author: Brigithe Lovett
	Report Date: 7 May 2021 (E24716.GD3 Rev 3)
	Author: Brigitte Lovett
	Author's Company/Organisation: El Australia
DI	
Please	e mark appropriate box
Э	Comprehensive site mapping conducted (///b) (date)
Э Э	Mapping details presented on contoured site plan with geomorphic mapping to a minimum scale of 1:200 (as appropriate) Subsurface investigation required
,	
	No Justification Test Date conducted 11-12 June 2020
Э	Geotechnical model developed and reported as an inferred subsurface type-section
Э	Geotechnical hazards identified
	Above the site On the site
	Below the site
	Beside the site
Э	Geotechnical hazards described and reported
Э	Risk assessment conducted in accordance with the Geotechnical Risk Management Policy for Pittwater - 2009
	Consequence analysis
	Frequency analysis
Э	Risk calculation
Э	Risk assessment for property conducted in accordance with the Geotechnical Risk Management Policy for Pittwater - 2009
∋ ∋	Risk assessment for loss of life conducted in accordance with the Geotechnical Risk Management Policy for Pittwater - 2009 Assessed risks have been compared to "Acceptable Risk Management" criteria as defined in the Geotechnical Risk
	Management Policy/for Pittwater - 2009
Э	Opinion has been provided that the design can achieve the "Acceptable Risk Management" criteria provided that the specified conditions are achieved.
Э	Design Life Adopted:
	3 100 years
) Other
Э	specify Geotechnical Conditions to be applied to all four phases as described in the Geotechnical Risk Management Policy for
	Pittwater - 2009 have been specified
9	Additional action to remove risk where reasonable and practical have been identified and included in the report. Risk assessment within Bushfire Asset Protection Zone.
9	Typh assessment within bushine Asset Fotestion 2016.
geotec level fo	ware that Pittwater Council will rely on the Geotechnical Report, to which this checklist applies, as the basis for ensuring that the hnical risk management aspects of the proposal have been adequately addressed to achieve an "Acceptable Risk Management" or the life of the structure, taken as at least 100 years unless otherwise stated, and justified in the Report and that reasonable and al measures have been identified to remove foreseeable risk.
	Signature Jan Hansi
	Signature NAVMAN JAHANGIR
	Chartered Professional StatusCPEngMER
	Membership No. \$57.7.538
	Company El Australia.

* NOTE: The site is not within any landvirole rok area. Hence, assuming the building is adequately designed, engineered and constructed adequately, the site is considered to be of acceptable risk considering the rubsurface conditions. As such, we consider that a risk assessment is invarianted for this site.