

	A	B	C	D	E	F
1	Count	Department	Issue (summarised SLR)	Further Action	Recommended Conditions	Response in RTS Report
2	1	Greater Hume Shire Council	TBC			Section 4.1.1
3	2	Transport for NSW (TfNSW)	NONE	NONE		Section 4.1.6
4	3	Crown Lands	Easement	Contact the Acquisitions team contact in the letter. Review the GDA history, frm memory all conflicting information		Section 4.1.5
5	4	Heritage NSW	Track logs to undertans survey & map showing conclusions in Section 5	Virtus can provide track logs in an image		Section 4.1.3
6			Site recording for for the scarred tree, including sketch and overall condition.	Virtus to get back to us. Site card has been prepared, lodged with AIHMS		
7			Recommended test excavations undertaken now and appended to the ACHAR	BIOSIS, is the report available?		
8			Engage an arborist for assessment of the scarred tree condition	Action		
9			Section 8 updated to include a requirement for an Aboriginal Cultural Hertiage Managemnet Plan (ACHMP)	BIOSIS doing this? Not required for consent		

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10	5	Hazards	NONE	NONE	1. Capacity max 250MW / 500 MWh. 2. Prior to OC prepare a Fire Safety Study (FSS). 3. Once approved, must implement measures in the FSS	Section 4.1.6
11	6	DCCEEW	NONE	NONE	NONE	Section 4.1.6
12	7	Agriculture and Land Use Planning	NONE	NONE	Generally refers to the commitments in the AIA & LUCRA	Section 4.1.6
13	8	DPIRD Fisheries	NONE?	Confirm comment 3 to in regard to consultation, would this be a condition?		Section 4.1.2
14	9	NSW Resources	NONE	NONE	NONE	Section 4.1.6
15	10	Water NSW	NONE	NONE	NONE	Section 4.1.6
16	11	Fire and Rescue NSW	NONE	NONE	1. Prior to CC prepare a FFS. Prior to OC repare an Emergency Plan. 3. Prior to OC prepare an Emergency Services Information Package (ESIP)	Section 4.1.6
17	12	RFS	NONE	NONE	Condtions of Section 5 and associated mapping in Figures 13 - 15	Section 4.1.6
18	13	Transgrid	NONE	NONE	NONE	Section 4.1.6

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19	14	CPHRG	FLOOD			Section 4.1.2
20			The FRIAR must hydraulic models must be updated with the detiled design. The assessment of flood impact and risk is largley conceptual. The proposed design conditions in the hydraulic model consist of a proposed layout plan, increaseed elevations, and adjusted model paramaters. RD recommends that once finalised, the detiled design be incorporated into the hyraulic model to accuratley investigate the impact of the proposed project on flood behavious and the FRIAR updted accordingly. The Updated FRIAR should be confirmed that flood risk has not increased or changed significantly because of incorporating the destiled design. Recommendations: Incorporate the detiled design of the project into the hyraulic model to accuratly investigate the impact of the proposed project on flood behaviour and update the FRIAR accordingly	CB has followed up with DPHI planner confirming with department		
21			Recommendations: Actively engaged with Council and SES to demonstarte emergency managemnt matters have been adequatly discussed and supported. And, verify that a Flood Emergency Plan is not required.	CB 1. Review email responses - 2. reach out to council / SES if needed		