

C2K EIS interactive workshop – Surface water, Flooding & Groundwater

Date / Time

26 March 2022

Saturday – 9-11am

Location

Harrisville School of Arts

Workshop run sheet

NO.	TOPIC	TOPIC LEADER	TIME
1	Introduction – format of session, rules	ARTC	10 mins
2	Groundwater – Bore survey, groundwater impacts, process for managing impacted bores	FFJV	5 mins
3	Surface Water – locations of monitoring sites, update on surface water undertaken	FFJV	5 mins
4	Flood Studies – update on models, EIS updates (from flood panel, RFI)	FFJV	10 mins
5	Q & A		15 mins
6	Break out session – opportunity for stakeholders to ask one on one questions, small groups with the leads for the specific topics: <ul style="list-style-type: none"> • surface water (map illustrating the water monitoring locations in relation to watercourses), work through any site-specific queries • flood studies (opportunity to show photos of specific locations) • groundwater (opportunity to discuss specific bore location). 	ALL	1hr 15 mins