

Lam Environmental Services Limited

Ref no.	Date	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action	
X_20RIW2_073	13-Nov-20	F	Turbidity (NTU)	20.2	24.4	32.7	Possible reason:	Natural variation in water quality in the vicinity of the water quality monitoring station or contribution from
			pН	7.8	6.6-8.4	6.5-8.5		upstream.
			SS (mg/L)	37.2	17.0	23.8	Action taken/ to be taken:	Checking with contractor for the construction activities conducted on 13 November 2020. No exceedance was recorded on 16 November 2020.
			DO(mg/l)	8.4	5.8	5.5		
							Remarks/ Other Observations:	Water slightly milky in colour was observed at monitoring station F during water quality monitoring. Backfill at RWC3a, formwork erection at RWC3d and working platform erection were commenced at RIW2 construction site area under Contract No. NE/2017/03 on 13 November 2020. No surface runoff affecting the surrounding gullies or public drainages was observed. Turbidity and suspended soild results were relatively high at station AC3 (37.2NTU and 39.5mg/L). Contribution from upstream was observed. In view of the above, it is considered that there were no evidence to suggest the exceedances were related to Project works at RIW2.