

Program Implementation Framework – Cue Phase 1

Desktop assessment	Investigation	Planning	Implementation	Monitoring
Risk prioritisation of abandoned shaft features within 1 kilometre of schools 2020 (C)	Shaft feature survey 2022 (C)	Project Plan 2022 – 2028 (C)	Stakeholder engagement commenced 2021 and is ongoing (U)	<i>Stewart Shaft Cue - Geotechnical monitoring of rehabilitated shaft for stability commenced 2023 – 2024 (C)</i>
Preliminary project concept 2021 (C)	<i>Urgent works identified – Stewart Shaft Cue 2022 (C)</i>	Stakeholder communication plan 2023 – 2028 (C)	<i>Declaration of abandoned mine site – Stewart Shaft Cue 2023 (C)</i>	<i>Stewart Shaft Cue - Revocation of declaration of abandoned mine site 2025 (U)</i>
Cue selected as one of three pilot locations 2021(C)	<i>Stewart Shaft Cue – Geotechnical assessment 2022 (C)</i>	<i>Stewart Shaft Cue – Remediation Options 2022 (C)</i>	<i>Stewart Shaft Cue - Rehabilitation earthworks – 2023 (C)</i>	Geotechnical monitoring of rehabilitated shafts for stability commenced 2027 – 2028 (P)
Desktop heritage assessment, State and Aboriginal cultural heritage 2022 (C)	Shaft feature risk analysis 2023 (C)	Enable opportunities for Aboriginal business/employment (U)	Declaration of abandoned mine site 2024 (C)	Revocation of declaration of abandoned mine site 2028 (P)
	Geotechnical assessment 2025 (U)	Geotechnical remediation options for shafts 2026 (P)	Rehabilitation earthworks 2027 (P)	

Schedule: Completed (C); Underway (U); Planned (P)