



	<p>The Rayrock Remediation Project sites on Tłı̨ch̨q lands do not pose the same level of risk as the Rayrock or Sun Rose sites, but some of the sites have varying volumes of impacted soils and explorations workings, and almost all have steel debris. These site hazards pose potential risks to future land users and wildlife and will be addressed as part of the remediation .</p>
<p>b) Provide the resources necessary to ensure timely clean-up</p>	<p>The Rayrock mine site and Sun Rose mine site are classified as a Class 1 sites under the National Classification System for Contaminated Sites. Under the Federal Contaminated Sites Action Program, A Federal Approach to Contaminated Sites, Class 1 sites require that actions be taken to protect human health and the environment. CIRNAC has booked the liability associated with the remediation of the Rayrock Remediation Project sites with the Treasury Board of Canada, and funding will be provided for the timely remediation of the sites.</p> <p>Remediation is scheduled to commence in April 2022 and be complete by March 2025. This timing fits within the available FCSAP Phase IV funding envelope.</p>
<p>c) Provide economic benefits to the Tłı̨ch̨q as a result of efforts to clean-up these sites</p>	<p>Since 2013, the Tłı̨ch̨q Ndek'àowō (Department of Culture and Lands Protection) have been directly involved with the assessment of the Rayrock Remediation Project sites. This has occurred primarily through the contracting of field support services (Environmental Monitors, Wildlife Monitors), but also through Contribution Funding Agreements for project-based training (BEAHR, Environmental Monitoring) and Traditional Knowledge research.</p> <p>The final Remediation Contract will contain robust Indigenous Opportunities Considerations that will ensure that socio-economic benefits to the Tłı̨ch̨q are maximized under Chapter 26.3 of the Tłı̨ch̨q Final Agreement.</p> <p>Government of Canada procurement policy remains open, transparent and competitive under the applicable trade agreements.</p>