## **Stages of the Coordinated Authorizations Process**

for major mineral and coal mining projects in B.C.

	Activities	Tools
Stage 1 Pre-application	• Introductions and engagements among the proponent, Provincial staff, Indigenous nations, and other potentially impacted groups; • Project scoping; • Recommendation made to the CPO that the project is referred to an MRC; • Identifying concerns, interests and opportunities; • Collecting and preparing baseline information and documents; • Submitting preliminary application forms and fees to ENV. • Finalization of the JIRT and issuance of the AID by ENV.	• Presentations; • Project description, including an authorizations list; • Joint Application Information Requirements (JAIR) document; • Joint Information Requirements Table (JIRT); • MRC recommendation (EMLI only); • ENV Preliminary Intake Forms (ENV only); • Application Instruction Document (ENV only); • Shapefiles.
application submission		
Stage 2 Screening 1 to 2 months*	<ul> <li>Provincial staff screen the application against the JIRT for completeness;</li> <li>EMLI permitting fees invoiced.</li> </ul>	<ul><li>Application and supporting documents;</li><li>Final JIRT.</li></ul>
Stage 3 Review 4 to 8 months*	<ul> <li>Application is formally referred to an MRC by the CPO;</li> <li>Application is formally referred to Indigenous nations;</li> <li>Application undergoes rounds of review – the MRC provides comments and the proponent responds. There are typically two to three rounds of review;</li> <li>Public engagement activities are undertaken, if required.</li> </ul>	<ul> <li>Application and supporting documents;</li> <li>Comment and response tracking table;</li> <li>Notice of filing.</li> </ul>
Stage 4  Drafting 1 to 2 months*	Summary reports and draft permits are prepared and reviewed by the proponent and MRC.	<ul> <li>Draft permits;</li> <li>MRC summary report;</li> <li>Indigenous nations engagement summary report;</li> <li>Public engagement summary report.</li> </ul>

## decision

www.gov.bc.ca/minepermitting



<sup>\*</sup>Timing estimates assume high-quality applications with no major project constraints or changes.