### **New definitions from CIM**

- Exploration Target replaces "...target for further exploration..."
- Scoping Study
  replaces "preliminary economic assessment"
- Life of Mine Plan
  new study type for mineral projects in production







# Other definition changes

- Clarity with single term "mineral project"
- Remove distinction between early-stage exploration property & advanced property
- Remove "foreign codes" as CIM Definition Standards align with CRIRSCO
- Relocate "data verification" into section 11
- Update "producing issuer" revenue thresholds





### Qualified Person definition

- Clarify 5 years' experience means experience as a registered professional
- Remove university degree requirements; already assessed by professional associations
- Clarify meaning of "experience relevant to the subject matter of the mineral project"
   i.e. mineralization style & activity performed by QP
- Rebalance requirements for Canadian v. foreign professionals to act as QP





# Technical report triggers

- Remove rights offering circular trigger reflecting changes to the rights offering regime since 2011
- Remove TSX-V short form offering document trigger not used by issuers with mineral projects in over a decade

Remove requirement (expand exemption) for royalty-only issuers to file technical reports



#### Other revisions

- Clarify all technical disclosure on all mineral projects must be prepared or approved by a QP (technical reports still only for material mineral projects)
- Remove restriction on adding inferred mineral resources to other categories, if all categories are disclosed separately
- Clarify disclosure of equivalent grades must include metal recoveries for each metal
- Remove allowance for deferral of current personal inspection









# Indigenous Peoples Rightsholders & Permitting

- Clarify that "rightsholders" of a mineral project, includes Indigenous Peoples
- Extend disclosure in Item 4 to include dates of required permits & agreements with rightsholder to conduct work on the mineral project
- Extend 'shelf life' of a technical report by disclosing in Item 20 to *list* the dates & sources of government-related permits, environmental studies, & agreements rightsholders



#### Data verification

 Clarify requirements in Item 12 for disclosure of verification steps taken by each QP signing the technical report

Some QPs have incorrectly interpreted data verification only applies to exploration (Item 9) & drilling results (Item 10). Other technical data such as metallurgy, mineral resources, mineral reserves, mining methods, etc. may also see steps taken by QPs to verify this information



### **Mineral Resources**

- Clarify disclosure requirements for mineral resource estimates making them more comparable for the public by requiring:
  - Discussion of the basis for the estimate having "reasonable prospects for eventual economic extraction"
  - As applicable, classification & spacing for mineral resource estimate categories
  - Clear statements about project-specific risks & uncertainties







### Capital & operating costs

- Clarify disclosure requirements in Item 21 related to how cost estimates were determined by the QP
- Extend the disclosure to specifically include cost estimate assumptions, cost estimate classification system (if one was used), and the accuracy of each cost element





### **Economic analysis**

- Clarify disclosure requirements in Item 22 for both pre- and after- tax outcomes of key metrics
- Clarify that discounted cash flow forecasts must disclose that risk-adjusted discount rate that reflects project-specific risks such as location, stage of development, commodity, and current economic conditions









### **Current personal inspection**

- Replace Item 23 Adjacent Properties with Item 23
   Current Personal Inspection for each QP that
   visited the mineral project to describe their activities
   & observations
  - Relocates existing disclosure requirement from current Item 2 Introduction
  - Adjacent properties can still be disclosed in Item 7
     Geological Setting & Mineralization, if cautionary
     language is also included





# Additional guidance

- Clarity & guidance where possible in the existing Companion Policy
- Add for the first time, guidance on Form 43-101F1
- Include guidance on the general instructions & report preparation expectations, emphasizing the target audience and the summary nature of a technical report



# Road to revising NI 43-101

2022

2023

2024

2025

2026/7

#### **Consultation Paper**

**Published Consultation** Paper with 38 questions seeking public feedback

#### **Assess Feedback**

Compiled 85 comment letters and identified key themes from feedback

Obtained CSA approval to start a policy project to update and modernize NI 43-101

#### **Policy Work**

Drafted proposed revisions to the Instrument, Form & **Companion Policy** 

Completed internal legal and legislative reviews and sought approvals to publish

#### **Initial Publication**

**BCSC Information Notice** Feb 13, 2025

Publish CSA Notice for comment June 12, 2025

Closed Oct 10, 2025

----- now -----

Review & consider comments

#### **Final Publication**

Modify proposed revisions as needed

Internal legal & legislative reviews

Obtain approvals to publish

Adopt final revisions to the Instrument, Form and Companion Policy



