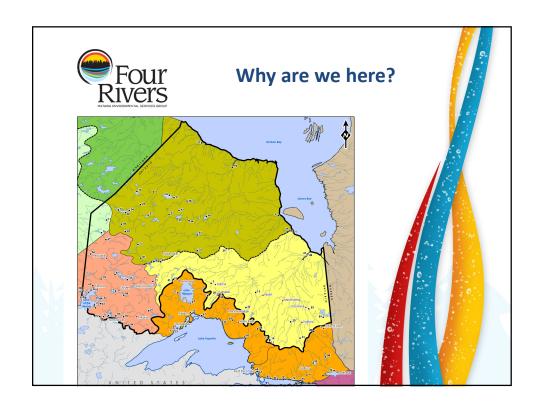




- Matawa's **Environmental Services** department
  - Est. January 2011, team of 11 environmental and technical staff
  - Assist communities to actively manage land and water resources within their traditional territories
  - Focus on providing training, capacity building, information & program support (GIS, research, etc.)
- Goal:
  - Community Lands & Resource Departments
  - · Informed decision-making
- Four Rivers Inc. (business)





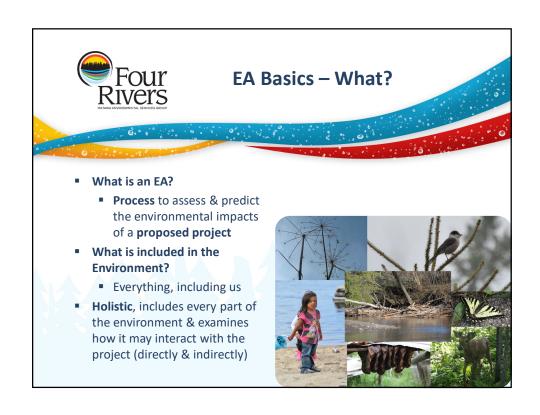


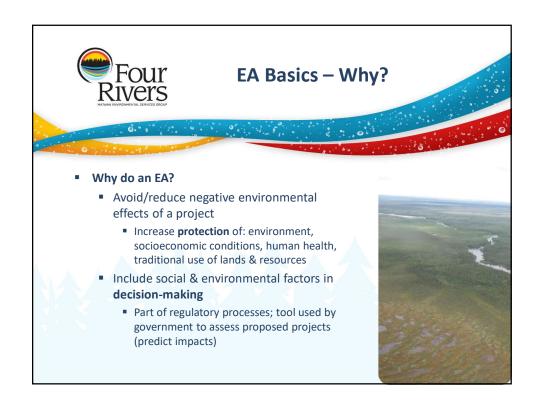






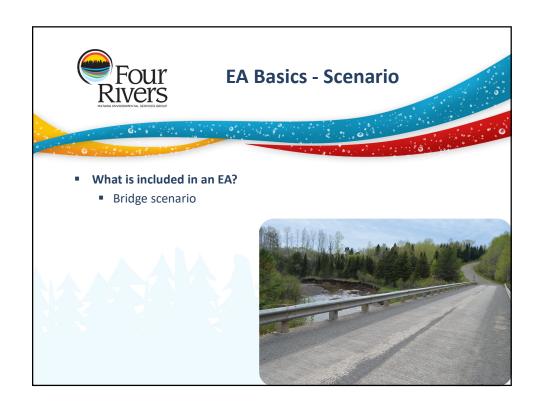


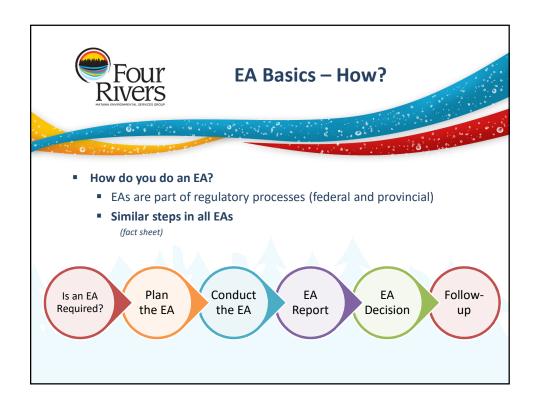


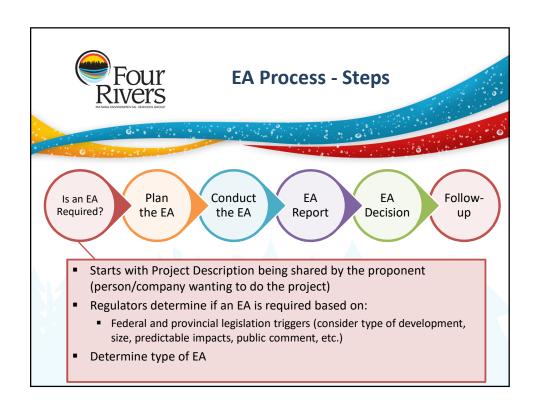


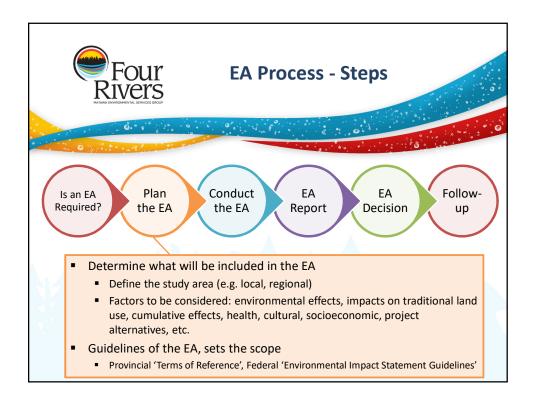


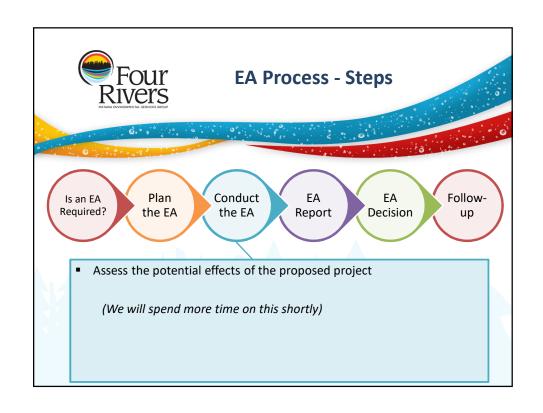


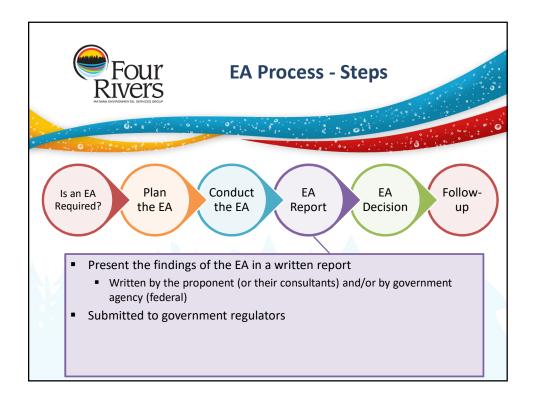


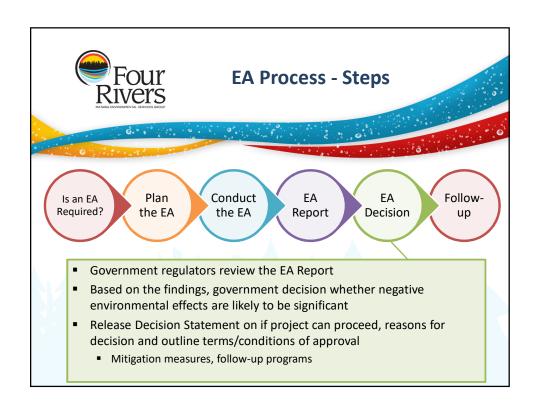


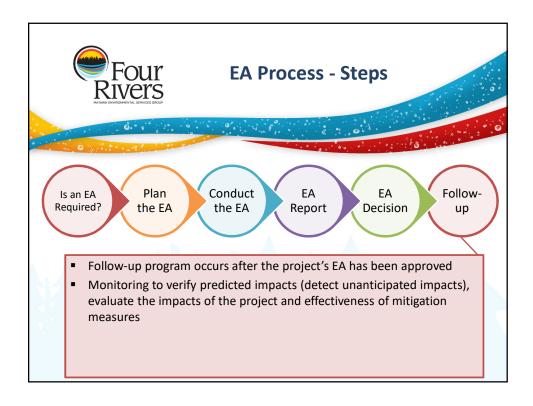


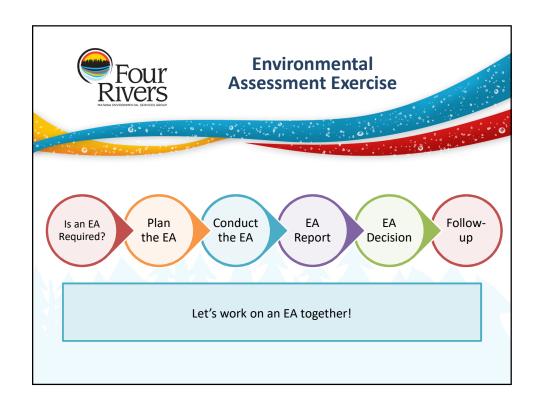


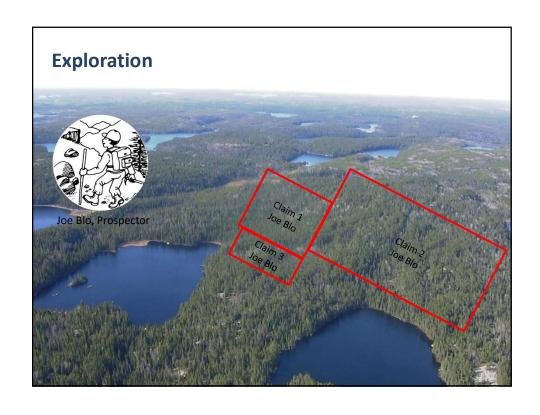


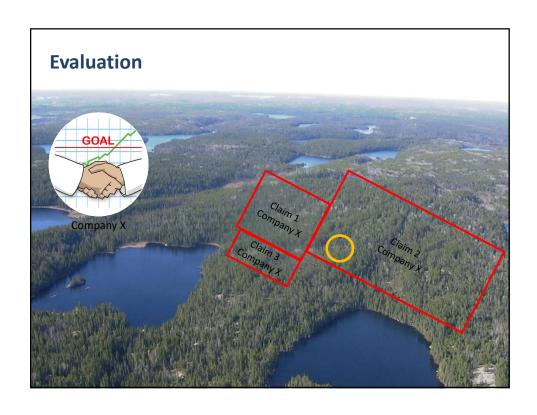


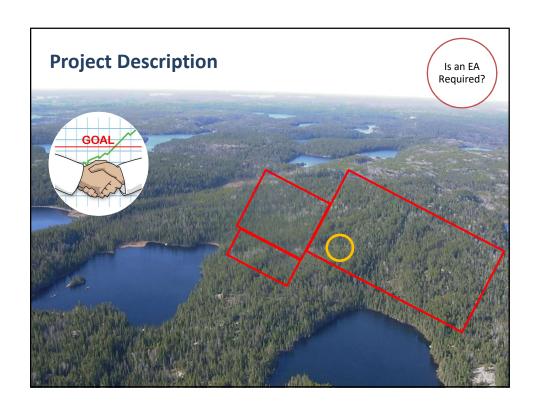






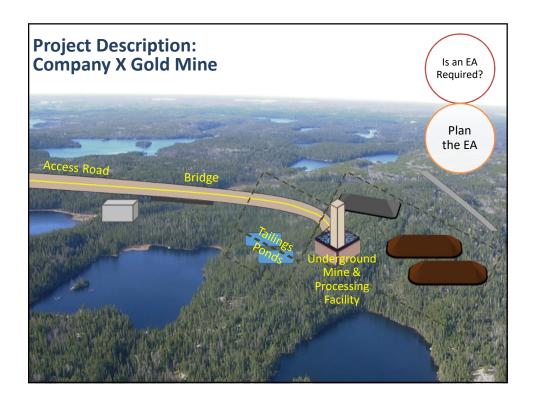






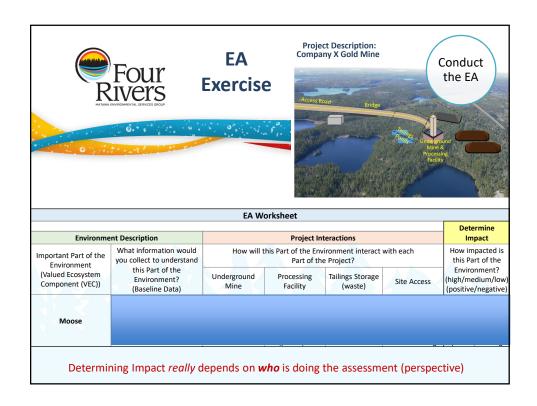
















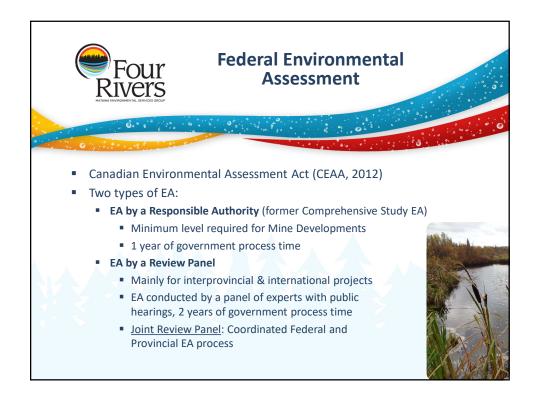




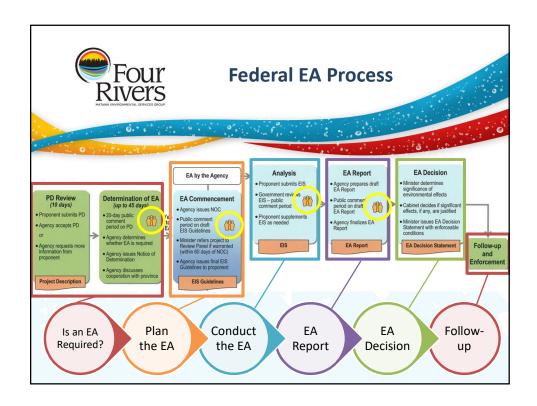


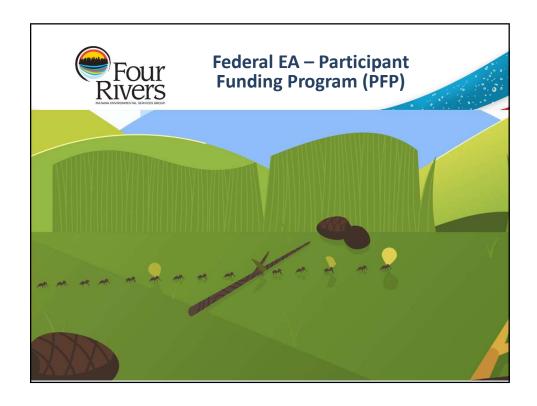


















## Provincial Environmental Assessment

- Ontario Environmental Assessment Act (R.S.O. 1990)
- Two types of EAs:
  - Class EA
    - Smaller projects with predictable impacts
    - Administered by multiple Ministries, mainly for permitting
    - Examples: Class EA for Minor Transmission Facilities, Remedial Flood & Erosion Control Projects, Waterpower Projects, etc.
  - Individual EA
    - Voluntary Agreement with proponent
    - Guided by Terms of Reference (ToR)
    - Coordinated between Ministries
    - 1 year of government process time



## **Environmental Assessment in Ontario**

- > EA = environmental planning and consultation process for a proposed project before shovels in ground
- > EA is one type of approval that is needed for major developments in Ontario depending on both who is doing the project and what the project is
- EA is needed for many projects, such as:







\*Certain components of mines may require EA

- Other permits are also needed for a project to be developed. Some examples include permits for:
  - > Community based land use planning
  - > Endangered species
  - ➤ Air and water protection ≡

Ontario

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