

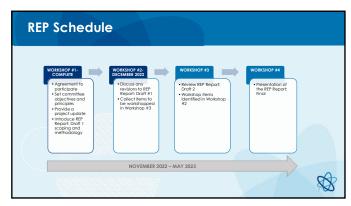


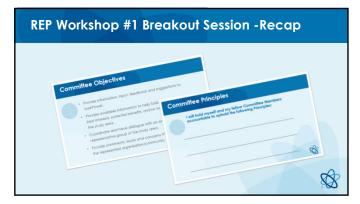
SAFETY MOMENT

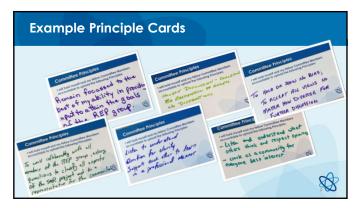
Agenda			
	9:00 - 9:20 a.m.	Welcome, Safety Moment, Introductions	
	9:20 - 9:40 a.m.	Session #1 • Ice Breaker • Recap Workshop #1	
	9:40-10:50 a.m.	Session #2: Siting Criteria Siting Process Regional Siting Criteria	
		Break	
	11:00 a.m. – 12:00 p.m.	Session #3: Water Valuation	
		Lunch Break	
	12:30 – 1:45 p.m.	Session #4: Regional Visioning Workshop	
		Break	
	2:00 - 2:45 p.m.	Session #5: Planning for Workshop #3	
	2:45 = 3:00 p.m.	Session #6 Next Steps and Wrap-up	
			4

Welcome Back Ice Breaker	
	af Mentimeter
Go to <u>www.menti.com</u> and use the code:	Which aspect of this Regional Evaluation Process are you most interested in?
5398 2582	Strigthnoon Environmental Impacts
■漢漢国 95021-★2	Economic Development Figulatory Regulatoreds Community Engagement
	Indigenous Engagement Submit
■2399 %	







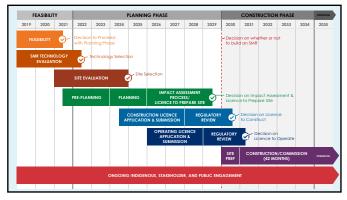




QUESTIONS

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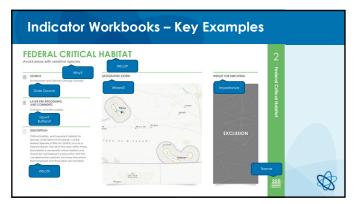




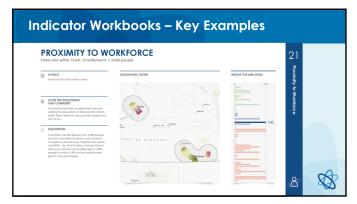


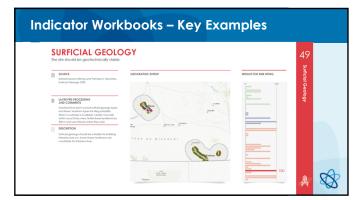


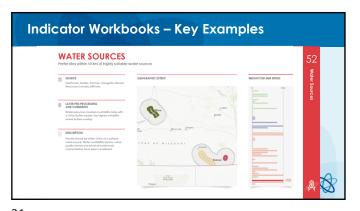


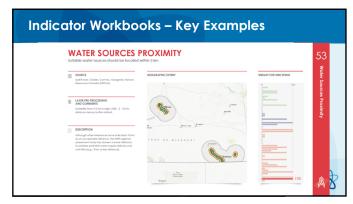


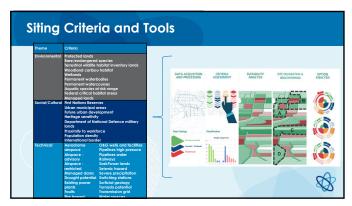








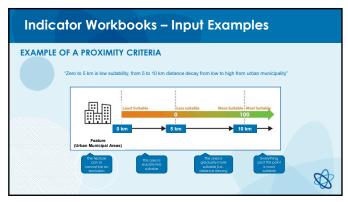


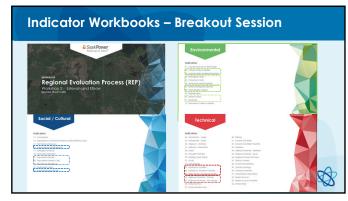




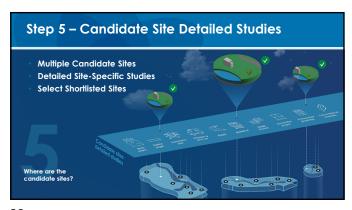




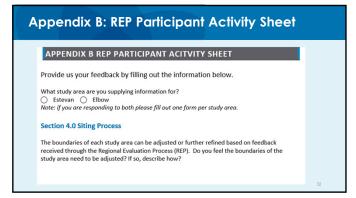


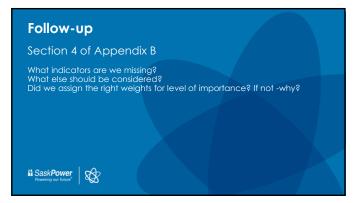












QUESTIONS	
	34

Break Number One – 10 min



Agenda

- 1. What We Have Heard
- 2. Water Valuation
 - What is it?
 - Why is it done?
 - · What is it used for?
- 3. Water Valuation for the SMR Development Project
- Use in supporting siting decisionsTypes of water values
- Data collection and analysis
- 4. Group Discussion
- 5. The Water Valuation Survey

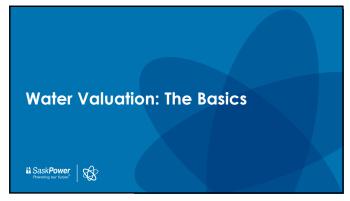


37



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What We Have Heard We know water is essential for all life and highly valued. Community input is key for this study. Questions and concerns from the public so far: Would the project impact the following? Risk to Irrigation or cattle use from an increase in algae or decrease in water availability? Impact to recreation from an increase in algae, changes in ice cover in winter for ice fishing? Risk to human health leading to a risk of contamination to drinking water? Risk to environment leading to a risk of contamination to lakes and downstream habitat/wildlife? Risk to ecosystem health from thermal changes in water temperature?



What is Water Valuation?



Missior

Water valuation studies are used to inform businesses, governments, and the public on water values, impacts, and dependencies.

The information the studies provide is used to inform decisions about projects or programs:

- What are the impacts and trade-offs?
- What are the unintended consequences?
- How can we make the project better?

Valuing water means that we recognize all benefits provided by water – and understand what could be lost if there is an impact on water.



41

What is Water Valuation?



Goa

The primary goal of water valuation is to document all the water values that may be impacted by a project or program. Specifically, this includes:

- Studying all key values, whether they are a direct part of the economy, provide ecosystem functions that indirectly support human uses and social values, or are otherwise valued by people
- Estimate values using a common metric where possible, to support consideration of all values on a level playing field
- Document the social context in addition to the monetary values to get a fuller understanding
- Model changes in all key values with the project to understand the impact across value types



Uses of Water Valuation Studies Water valuation can be applied across the board from municipal water management to business investment decisions to agricultural irrigation practices. Examples include: Making water allocation more efficient Identifying opportunities to preserve water Determining best locations for business development with minimal impact to water Identifying "externalities" and designing business practices that protect water values Informing government policies and programs for environmental management Supporting corporate environmental, social and governance reporting

43



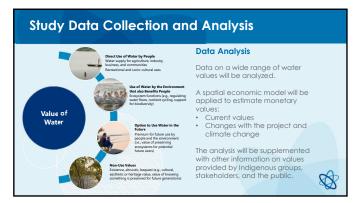
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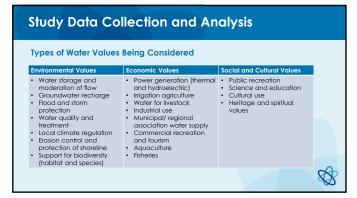
The Water Valuation Study is one of the studies SaskPower is completing to inform the identification of water values within potential siting areas This study will seek to understand and describe the types of values that people place on water It will also show how these values might be impacted by an SMR Development Project

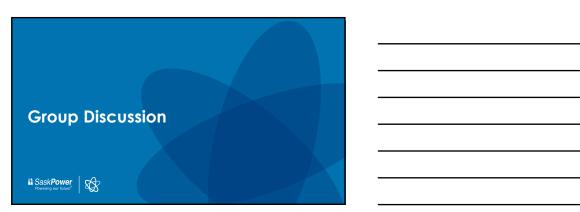












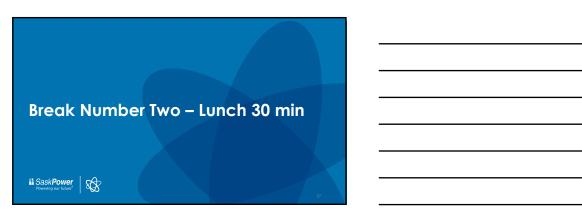




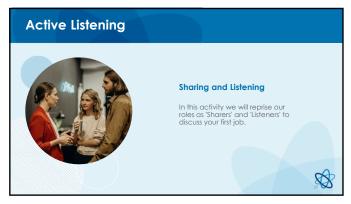




QUESTIONS























Ranking of Vision Statements and Follow-up Questions Go to www.menti.com and use the code: 5398 2582 Rank Vision Statements (if more than one), and answer the follow-up questions (examples): What jobs best align with the future of the region? What economic opportunities best align with the future of the region? What investments are needed to support growth in this region?







QUESTIONS





