

#### **Public Information Session**

March 28, 2023



#### Welcome

- Territorial Acknowledgement
- RTS Team
- Presentation recorded
  - Members of public will not be visible or recorded during this meeting
- Q&A after the presentation



## **Recreation Trails Strategy Overview**



#### High-level direction

- A guide for trail and trail-related amenity development, improvement, access, funding and management
- NOT a trails master plan

#### Scope

- Municipal boundaries
- All non-motorized trail users
- Class 1 e-bikes and trials bikes
- New potential users

## **Eight Topic Areas**

- 1. Trail access and staging areas
- 2. Environmentally responsible trail planning



- з. Trail approval processes 🥑
- 4. Unsanctioned trails (3)
- 5. Commercial and event uses 🏋



6. Communications [3]



- 7. Trail inventory
- 8. Funding (\$)

## **Trail Access & Staging Areas**

This topic covers how we access trails, where staging and/or parking areas are provided, and what amenities exist at trailheads.

- Identify and prioritize potential staging area additions and enhancements, considering the analysis, background information, and Trail Access and Staging Guidelines contained below in this document.
- Encourage and plan for the use of active transportation to access the trail network.

#### **Initial Directions – What and How**

- Focus of this round of engagement
- Will inform the development of the RTS, incl. final recommendations
- Developed based on
  - Background information and analysis (Engage Whistler docs)
  - Staff input
  - Committee input
    - 1. Trails Planning Working Group
    - 2. Whistler Bear Advisory Committee
    - 3. Forests and Wildlands Advisory Committee
    - 4. Recreation and Leisure Advisory Committee

## RTS Development

#### **HOW IT'S BEING DEVELOPED**



## **Community Engagement**

#### 1. Engage Whistler – open until April 15<sup>th</sup>

- RMOW's online engagement platform
- engage.whistler.ca

#### 2. Tonight's **Q&A** session

- Presentation of sample Initial Directions
  - Use Engage Whistler
  - Review the full set of Initial Directions
  - Submit questions (and ideas)
- We will respond to as many <u>questions</u> as possible tonight

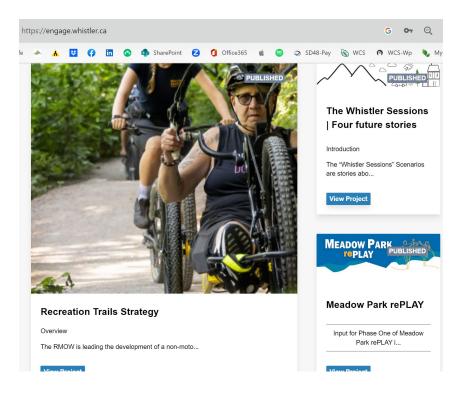
#### 3. Pop-up booths

- ✓ Today 1-3pm (Library)
- Wed 3-5pm (Meadow Park)
- Thurs 5-7pm (Meadow Park)



## **Engage Whistler**





Go to engage.whistler.ca

- Topic documents (8)
- Input tools
  - About you
  - Survey
  - Ideas Boards
  - Questions (tonight's focus)

Examples from each of the 8 topic areas

#### **Initial Directions**

## Trail Access & Staging Areas

P P

This topic covers how we access trails, where staging and/or parking areas are provided, and what amenities exist at trailheads.

- Identify and prioritize potential staging area additions and enhancements, considering the analysis, background information, and Trail Access and Staging Guidelines contained below in this document.
- Encourage and plan for the use of active transportation to access the trail network.

# Environmentally responsible trail planning



This topic area focuses on the development of a framework to enable more environmentally responsible trail planning and building.

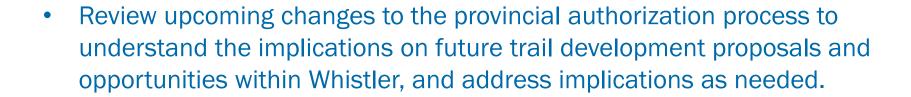
- Develop and implement an environmentally responsible trail planning tool (the ERTP tool) based on the environmentally sensitive area rankings and mitigation strategies outlined in this document and corresponding mapping.
- Promote the use of the ERTP tool to advocacy groups.
- Maintain up to date spatial information on ESAs and continually review the ESA list and ranking to ensure any new ESAs are identified and ranking amended as required.
- Complete an assessment of the trail network against the ERTP tool to inform restoration, mitigation and/or enhanced management systems.

**Table 1: Summary overview of ESA Sensitivity Ratings and Mitigation Strategies** 

Sensitivity rating	Environmental Sensitivity Areas/Habitat Types	Summary Mitigation Strategies
High ESA*  Greatest potential impact from recreation trail activities	<ul> <li>High (class 1) forage grizzly habitat (all seasons)</li> <li>Wetlands</li> <li>Mountain goat ungulate winter range</li> <li>Species At risk confirmed occurrences</li> <li>Community watersheds - drinking water supply</li> <li>Raptor nesting sites</li> </ul>	<ul> <li>Avoid new trails wherever possible</li> <li>If trails are proposed in these areas extensive field studies by Qualified Environmental Professionals or suitable specialists are expected to analyze potential impacts and provide recommendations on these features.</li> <li>Existing trail maintenance and modifications in these areas must follow strict Mitigation Strategies</li> </ul>
Medium ESA  potential environmental impacts if appropriate studies and careful trails planning and Mitigation Strategies are not implemented in these areas	<ul> <li>Moderately high (Class 2) forage grizzly bear habitat polygons all seasons*</li> <li>Riparian areas*</li> <li>Forested floodplains*</li> <li>Species at risk potential habitat*</li> <li>Topography- slope angle over 45°</li> <li>Community watersheds - other supply</li> </ul>	<ul> <li>Proposed trails will require field verification to determine alignment and potential impacts on these areas.</li> <li>Commitments to Mitigation Strategies and trail design for each user must be adhered to during trail authorizations</li> </ul>
Low ESA- Trail planning and Mitigation Strategies can minimize the impact of trail construction and recreation activities on this feature	<ul> <li>Unlogged core forest</li> <li>Coastal western hemlock old forest</li> <li>Large and old cottonwoods</li> <li>Tree preservation covenants</li> <li>OGMA's</li> <li>Cheakamus Community Forest - Ecosystem-based management reserves</li> </ul>	Commitments to Mitigation Strategies for each user must be adhered to during trail authorizations

## Trail approval processes

This topic covers municipal and provincial trail authorization processes, challenges, and timelines, and includes how things might be streamlined.



 Develop a municipal trail development authorization process for reviewing trails within Whistler that aligns with the provincial process regarding environmental review, First Nations consultation, and referrals to appropriate stakeholders.

#### **Unsanctioned trails**



This topic covers how we reduce unsanctioned trail building, address existing unsanctioned trails, and harness trail-building energy towards authorized development.

- Communicate through a regular education/ media campaign the potential impacts of unsanctioned trail construction on First Nations, environment, private property and long-term trail development planning.
- Identify in a trails master plan the areas that are suitable for trail construction, and direct trail builders to sanctioned opportunities that immediately engage them.
- Investigate reports of unsanctioned trail construction quickly to limit negative impacts.

#### Commercial and event uses



This topic covers how to balance commercial and event uses with environmental values, community priorities, and smart tourism.

- Develop a policy and review process for commercial and event use of Whistler's trails in collaboration with stakeholders
- Develop a guide that helps commercial and event proponents adhere to the policy.

#### **Communications**



This topic covers ways to more consistently, efficiently, and effectively communicate information between land managers and trail user groups.

- Develop a communication strategy for effectively communicating trail related closures and other announcements to trail users that:
  - Are coordinated across land managers and trail groups, identifying who is responsible for what
  - Clarifies key messages to ensure users are aware, in advance, of trail openings, closures and other issues, and they understand the importance of respecting closures.

## **Trail Inventory**



This topic covers the number and types of trails in Whistler, who is responsible for them, whose land they are on, and whether they interconnect.

- Analyze and identify opportunities and deficiencies within the network to inform a master plan
  - Consider types of trails, trails targeting specific user groups, difficulties of trails, connectivity, adaptive needs, etc.

## **Trail Funding**



This topic focuses on long-term and sustainable funding models to support trail development and ongoing trail maintenance.

- Explore long-term funding models to support the ongoing maintenance of the trail network.
- Leverage commercial and event use of the trail network to fund trail maintenance and construction.
  - For example, establish a standardized and universal commercial fee program.

## Q&A

- Submit via Engage Whistler
  - engage.whistler.ca
  - Questions tab
- We will respond to as many as possible tonight
  - Otherwise, will respond online by the end of the week





### **Next Steps**





## Thank you