

## Park Maintenance Policy

November 9, 2021



## Introduction

- Rationale
- Policy structure
- Examples
- Responsibilities
- Outcomes



## Background

- Parks and Trails Master Plan (2017)
- Trail Maintenance Policy (2019)
- Park Maintenance Policy (draft 2021)



## Classifications

- Stems from P&T Master Plan
- 11 classifications
- Determines park type



## Eleven Park Classes

- Destination Park
- Public Plaza
- Recreation Facility
- Athletic / Sports Fields
- Special Purpose Park

- Community Park
- Neighbourhood Park
- Water Access
- Connector
- Blue-Green Space
- Natural Areas



# Conditions

- Accessibility
- Intended use
- Level of use
- Maintenance requirements
- Biodiversity and environment



## Priorities

- Merging class and conditions
- Determination of service level
- Highest to lowest A-D
- Mirrors trail policy



### Fuller Lake Park Destination Park - Priority A



All Priority A parks

- Over 200 hours per year
- Daily or bi-weekly maintenance
- Multiple recreation opportunities
- High use



## Herd Road Park Community Park – Priority B



#### All Priority B parks

- 100 to 200 hours per year
- Once per week
- Garbage 3 times per week



## Chemainus Lake Park Community Park – Priority C



#### All Priority C parks

- 10 to100 hours per year
- Twice a month garbage or as necessary
- Naturalized in certain areas
- Encouraged biodiversity



### York Road Natural Area – Priority D



#### All Priority D parks

- 0 to 10 hours per year
- Once or twice a year
- Natural asset
- Balanced nature
- Wildlife corridors



## **Policy Responsibilities**

#### **Council shall:**

- Confirm budget
- Adopt the list of Priority Parks
- Adopt level of service for each Priority Level

#### Park Department shall:

- Allocate and schedule maintenance resources
- Address public concerns
- Manage budget
- Recommend Parks Maintenance Policy revisions
- Collaborate with Planning and Environment departments



## **Immediate Goals**

- Adopt
- Public communication
- Implement



# **Questions?**

