# McCall Climate Action Plan Kickoff/Project Introduction

Delta James, AICP – Economic Development Planner

Meredith Todd – Assistant City Planner



### Vision

McCall is a diverse, small town united to maintain a safe, clean, healthy, and attractive environment. It is a friendly, progressive community that is affordable and sustainable.

McCall Area Comprehensive Plan (2018)



## Local Government Operations 2021

GOVERNMENT OPERATIONS EMISSIONS AT A GLANCE

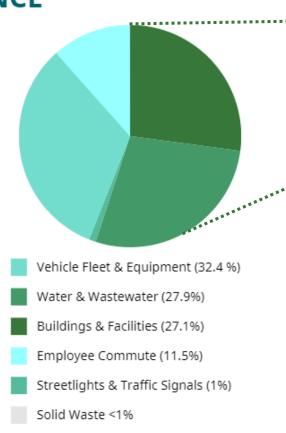
Vehicle Fleet & Equipment

32.4%

Water & Wastewater

27.9%

**Buildings &**Facilities
27.1%



COMMUNITY EMISSIONS

GOVERNMENT OPERATION: EMISSIONS

- The largest contributor is the Municipal Fleet and Equipment Fuel (Snowplowing) with 32.4% of emissions.
- The next largest contributors are Water & Wastewater (27.9%) and Buildings & Facilities (27.1%).
- Emissions from municipal government operations contribute to 1.6% of McCall's community-wide emissions.

# LGO Emissions Inventory Comparison: 2018 & 2021

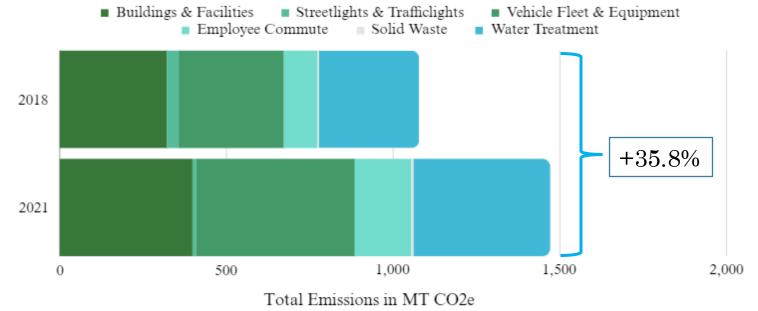


Figure 11: Comparison of City of McCall Government Operational Emissions by Sector and Year (2018 & 2021)

- Since 2018, the community has seen:
  - ~ 200 new household units and increased demand for water resources.
  - A new Parks Building
  - Improvement of HVAC and energyefficiency in multiple municipal facilities;
  - A greater snow removal year than 2018.
- Increased demand for services and facilities through the municipal government has also exacerbated challenges to workforce retention and recruitment
  - average commuting radius of City employees increasing over the last 3 years, and increase in # of employees
- We can see the nuanced impacts of this growth in key indicators within the 2021 LGO Inventory such as:
  - Vehicle Fleet, Employee Commute, and demand for Water Treatment.

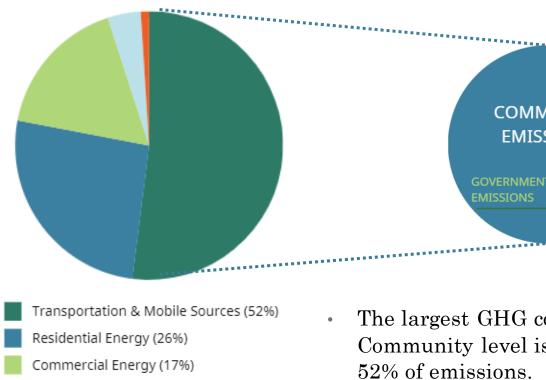
## McCall Community-wide GHG Inventory 2021

### COMMUNITY **EMISSIONS AT A GLANCE**

Transportation 52%

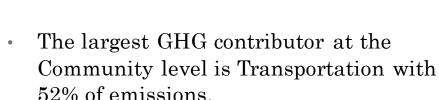
Residential Energy

Commercial Energy



Solid Waste (4%)

Water & Wastewater (1%)

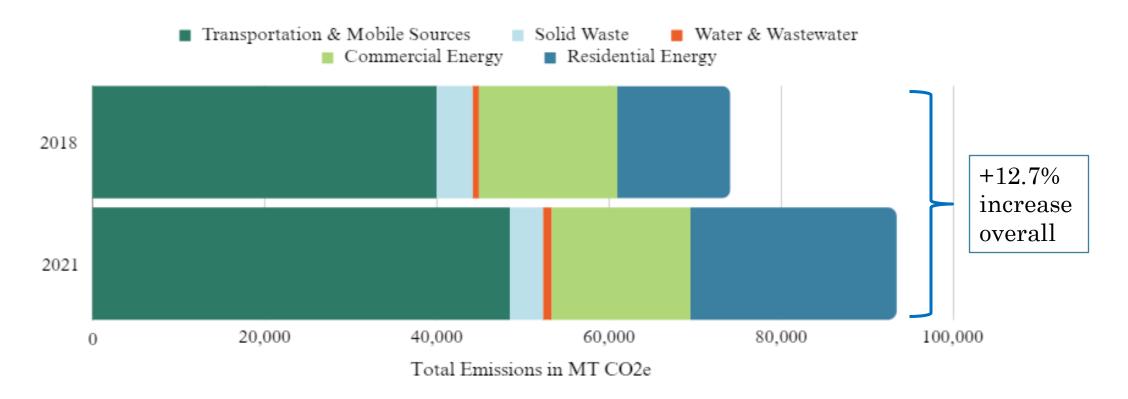


COMMUNITY **EMISSIONS** 

**GOVERNMENT OPERATIONS** 

- The next largest contributors are Residential Energy (26%) and Commercial Energy (17%).
- Actions to reduce emissions in all of these sectors will be a key part of a climate action plan.

# McCall Community-wide Emissions Comparison 2018 & 2021



- Transportation: increased 3.4% \*\* measuring Automobiles, Aviation, and OHVs.
- Residential Energy Use: increased 45.1%

# Next Steps

#### 2024-2025:

Development of McCall Climate Action Plan

January 4, 2024: RFP Issued for CAP

February 21, 2024: Proposal Submission Deadline

February 27 & 28: Proposal Scoring & Interviews

May 2024: Launch Planning Process

- Public Engagement & Education
- Steering Committee Guidance
- Progress Reporting

September 2025: Plan Completion, Adoption,

Implementation



# General Scope of Work

Community
Education:
MOSS, Workshops

Community
Engagement:
Films, Town Halls, Service
Learning

Goals, strategies and priorities for GHG Reduction

Policy
Recommendations:
Clean Energy, Land
Use, Conservation,
Transportation

Funding
Strategies:
State, Federal, Local, Pvt

Climate Mitigation Projects:

Water Quality, Forest Health, Active Transport, Circular Economy

McCall Climate Action Plan Project Website, Newsletter & Resources:

https://www.mccall.id.us/climateactionplan

# Invitation

Steering Committee and/or Subject Matter Expert Presentations & Guidance

### Fred Coriell

Attorney & Fmr.
Environmental Advisory
Committee

### Samantha Sais

McCall Chamber, Photographer, River Guide Laura McGeorge
MDSD Board, Physician

### Ryan Kinzer

McCall Planning & Zoning, Statistician & Biologist

### Jenny Ruemmele

McCall Hospital Board, Fmr. School District Board



Nez Perce Tribe Member Liaison

Delta James, AICP Project Manager

Erin Greaves, Communications Manager

Meredith Todd Asst. Planner