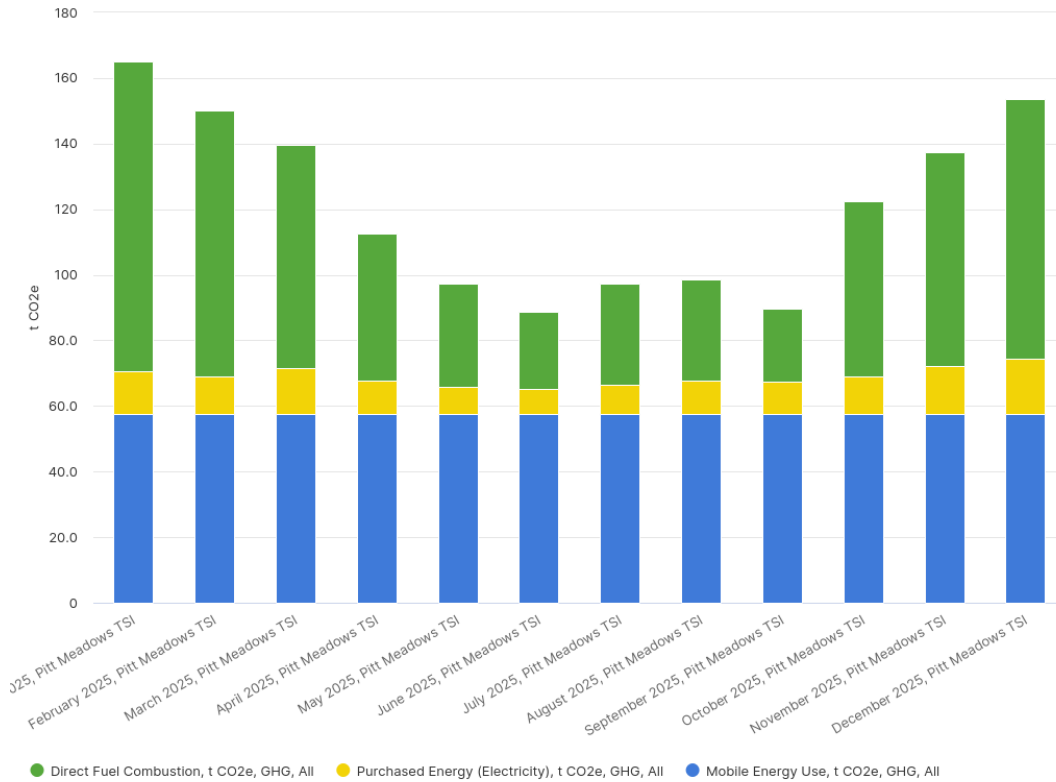




2025 BC Traditional Services GHG Inventory

Reporting Entity:	City of Pitt Meadows
Reporting Year:	Calendar Year 2025
Inventory Scope:	BC Traditional Services Inventory "TSI"
Quantification Methodology:	B.C. Best Practices Methodology for Quantification GHG Emissions, Local Governments & Public Sector Organizations
System Support:	SoFi GHG Reporting by GHG Accounting Services
Data collection:	City of Pitt Meadows
Data Entry:	Data Upload

Total TSI GHG Inventory: 1,452 t CO₂e



Total Energy Consumption by Energy Type for Traditional Services Inventory:

	City of Pitt Meadows TSI
Natural Gas Stationary [GJ]	12,567
Natural Gas Mobile [l]	85,968,153
Propane [l]	13,385
Electricity [kWh]	5,961,625
Gasoline [l]	76,845
Gasoline Car [l]	270
Diesel [l]	131,311

Category 1:

	City of Pitt Meadows TSI				
	GJ, Energy	t CH ₄	t N ₂ O	t CO ₂	t CO ₂ e, GHG, Category 1
Direct Fuel Combustion	12,719	0.012121	0.011268	622	625

Category 2:

	City of Pitt Meadows TSI	
	kWh	t CO ₂ e, GHG, Category 2
Purchased Energy (Electricity)	5,961,625	136

Category 3:

	City of Pitt Meadows TSI				
	GJ, Energy	t CH ₄	t N ₂ O	t CO ₂	t CO ₂ e, GHG, Category 3
Mobile Energy Use	7,906	0.762223	0.038513	659	691

Biogenic GHG Emissions:

	City of Pitt Meadows TSI		
	t Bio CO ₂	t Bio CO ₂	t Bio CO ₂ e, GHG, All
Direct Fuel Combustion		16.5	16.5
Mobile Energy Use		35.0	35.0
Total		51.5	51.5

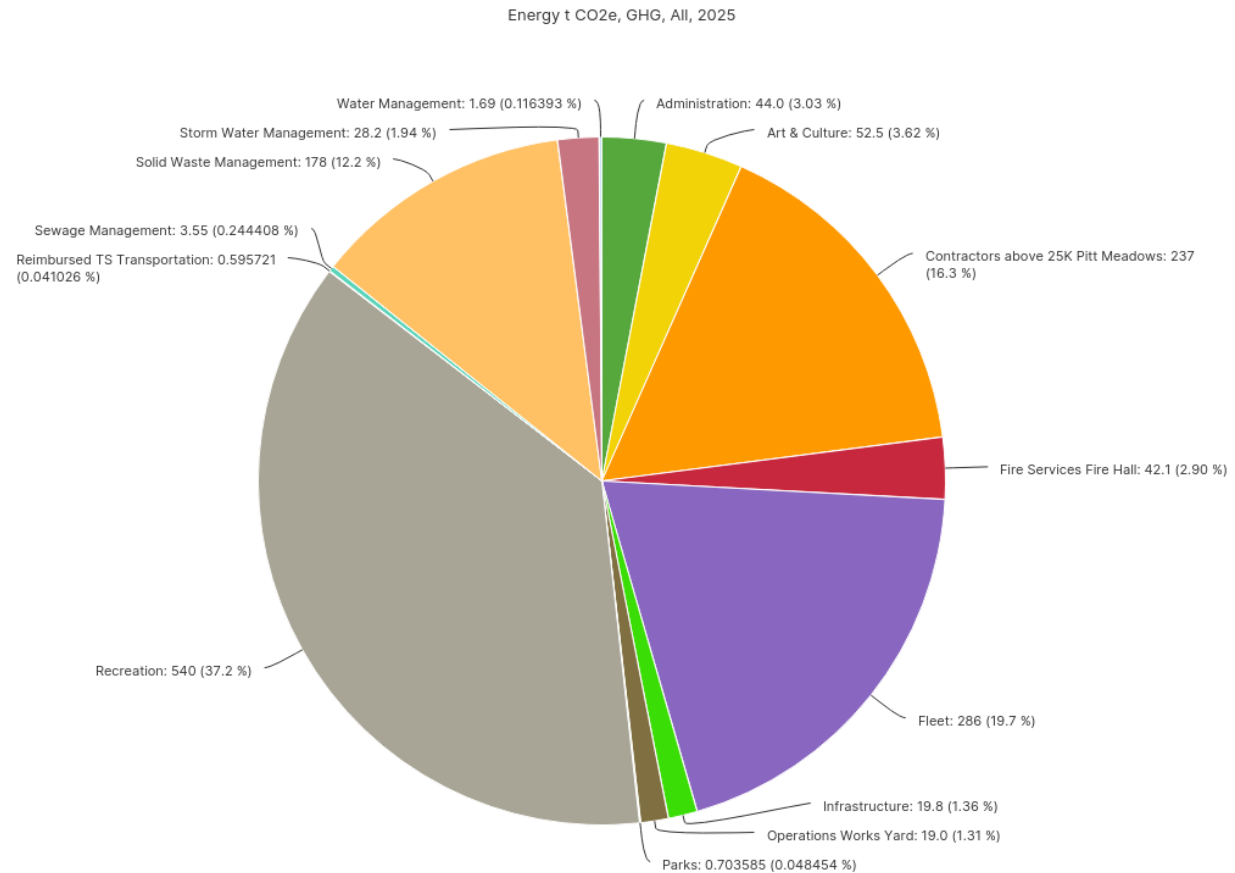
Totals by Service Delivery:

	Pitt Meadows Delivered Directly	Pitt Meadows Contracted Services	Total
	Energy Inventory t CO ₂ e, GHG, All	Energy Inventory t CO ₂ e, GHG, All	t CO ₂ e
2025	1,037	415	<u>1,452</u>

Summary:

	2025	
	TSI Energy Inventory t CO ₂ e, GHG, All	Total
City of Pitt Meadows TSI	<u>1,452</u>	1,452

Overview by Service Areas:



Top GHG Emitters:

	t CO ₂ e, GHG	%
Total City of Pitt Meadows TSI	1,452	100
Recreation	540	37.2
Fleet	286	19.7
Contractors	237	16.3