



Vancouver Strategic Plan Update

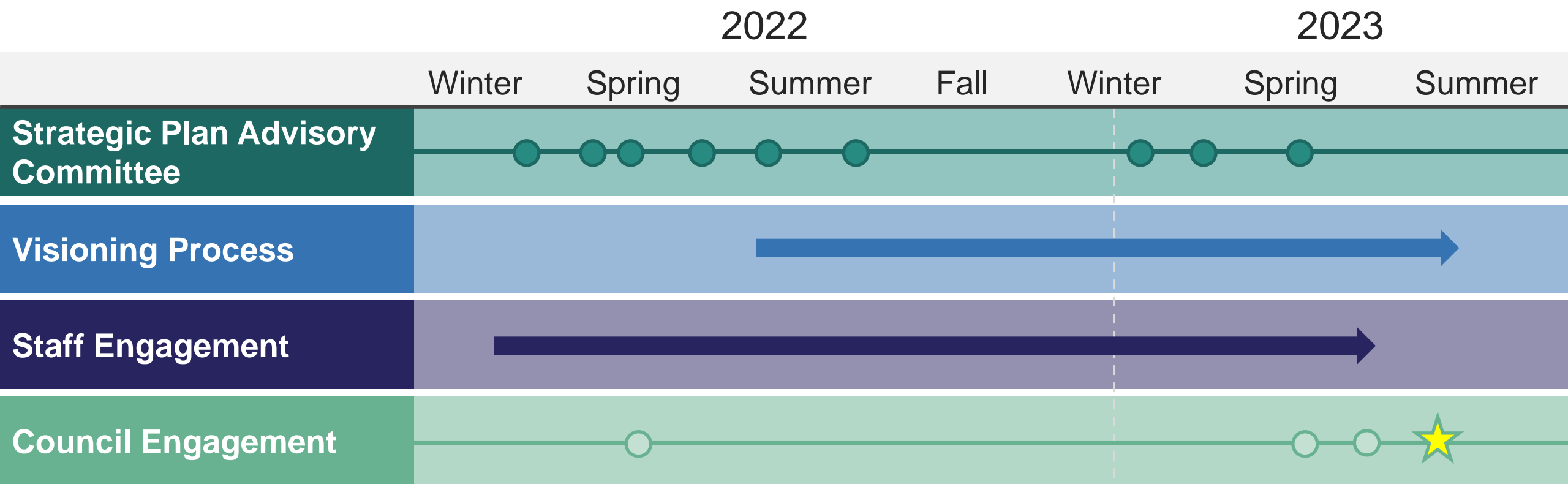
May 8, 2023

Agenda

- Welcome and Overview
- Strategic Plan Process
- Measuring Progress
- Closing and Next Steps



Strategic Plan Process



Strategic Plan Advisory Committee



Purpose:

- Support community outreach and listening
- Help improve communications between diverse community members and the City
- Identify and reflect on community needs, concerns, and opportunities
- Guide how the Strategic Plan will collect data and measure progress towards goals

Outcomes:

- Developed language for the Core Values and Focus Areas
- Participated in small group discussions to shape indicators and performance measures

Community Visioning Process

- Engaged more than 1015 community members in visioning conversations since June 2022
 - Asked about hopes for the future, community needs, concerns and big ideas
- Align current and upcoming planning efforts around a shared 20-year vision for Vancouver

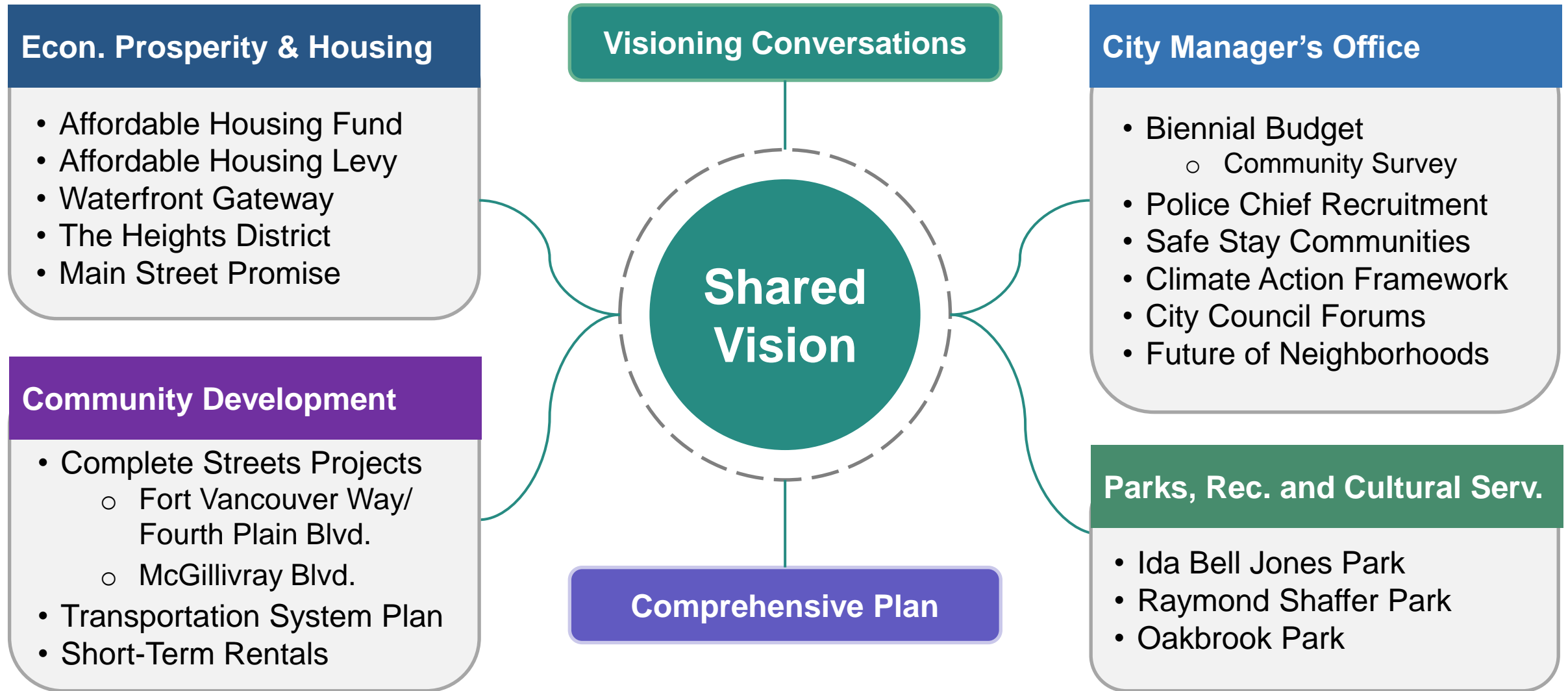


How are we reaching community members?

- One-on-one interviews
- Pop-ups, tabling and intercept interviews at community events
- Surveys and polls
- Community dialogues
- Small-group conversations
- Online engagement through Be Heard Vancouver



Sharing learning across projects



Top community needs/concerns

- Public safety
- Economic opportunity (jobs, business development and growth)
- Affordable housing
- Homelessness
- Climate change



Top community hopes for the future

- Safety in all forms
- Economic prosperity
- Affordable housing/preventing displacement
- Community and neighborhood connections
- Environmental stewardship and climate action
- Care for parks and public spaces



How has visioning informed the Strategic Plan?

- Allowed SPAC members and staff to ensure plan is aligned to community hopes and needs
- Informed language and examples used to describe Core Values and Focus Areas, including:
 - Strategic outcomes
 - Performance measures



**Transportation
and mobility**



**Housing and
human needs**



**Safe and prepared
community**



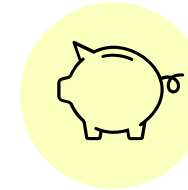
**High performing
government**



**Vibrant and distinct
neighborhoods**



**Climate and natural
systems**



**Economic
opportunity**



**Culture and
heritage**

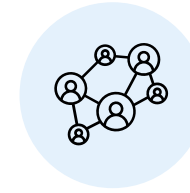
Measuring Progress



**Transportation
and mobility**



**Housing and
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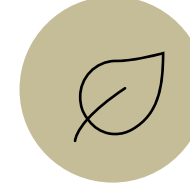
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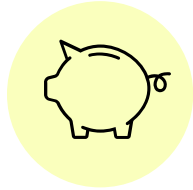
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**Economic
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**Culture and
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Focus Areas with Community Indicators

Transportation & Mobility	High Performing Government	Economic Opportunity	Housing & Human Needs	Vibrant & Distinct Neighborhoods	Culture & Heritage	Safe & Prepared Community	Climate & Natural Systems
Mode Split	Price of Government	Median Household Income	Point in Time Count of Individuals Experiencing Homelessness	Neighborhood Cohesion	Arts-related Businesses	Residents' Perception of Safety	Greenhouse Gas Emissions
Transportation User Experience	Resident Satisfaction with Municipal Services	Per Capita Income	Housing Affordability	Diversity of Businesses in Neighborhoods	Economic Impact of Arts, Culture, and Heritage	Residents' Perception of Community Preparedness for Disaster	Waste Diversion
Transportation Fatalities & Serious Injuries	Municipal Bond Rating	Business Diversity	Children In Poverty				Tree Canopy
		Job Creation					Parkland Acreage per 1000 Residents
		Unemployment					
		Education Attainment					
		Pre-k Enrollment					
		Workforce Readiness Survey					

Transportation & mobility focus area

Strategic outcome statement

Developed by Strategic Plan Advisory Committee Members

Vancouver has a safe, future-ready and convenient transportation system that offers affordable and climate-friendly options for people to get where they need to be. All community members can walk, roll, bike, drive, and take transit to reach their destination. Vancouver considers the needs of different communities when designing transportation infrastructure and prioritizes equity. Vancouver's transportation network supports the local and regional economy and facilitates the movement of goods in addition to people.

Community indicators

Mode split

Transportation
user experience

Transportation
fatalities & serious
injuries

Progress Indicators

Construct of a Community indicator

Mode split

Definition: The breakdown of how people get around, typically representing the percentage of travelers using a particular type of transportation (walk, bike, public transit, etc.).

Data source: US Census Bureau – American Community Survey Table.

Why it matters: Research shows that active transport is inversely related to obesity rates. Air Quality (especially sulfur and VOC emissions) is typically higher in areas where active transportation (walking, biking) is popular than in those in which it is unpopular. This popularity comes with additional health benefits. Research suggests that those who commute using active methods report lower commute stress levels; it is important to note that this may be related to city size, because as size increases, public transit stress increases.

Progress Indicators

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Name of Indicator

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The data we will use to measure it

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The reason that we are measuring the indicator.

Performance Measures

Construct of a Performance measure

Goal statement

To ensure fire response times under 8 minutes, the City will renovate or construct 5 fire stations by 2029, and add additional fire response units as needed in high demand areas, prioritizing locations where response times are longer.

Fire response time

Definition: The time elapsed between 911 call and from emergency call alerting of fire and EMS response resources and arrival of emergency services at the site of the emergency.

Data source: CRESA/City of Vancouver Fire Department

Why it matters: A quick response time can save lives, reduce costs associated with damage, and build trust in public services provided the services are equitably available to all areas of the community.

Performance Measures

Construct of a Performance measure

Goal statement

To ensure fire response times under 8 minutes by 2029, and add additional fire response units as needed in high demand areas, prioritizing locations where response times are longer.

What will be accomplished in the next 6 years to support the Strategic outcome

Fire response time

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Performance Measures

Construct of a Performance measure

Goal statement

To ensure fire response times under 8 minutes at all fire stations by 2029, and add additional fire response units as needed in high demand areas, prioritizing locations where response times are longer.

What will be accomplished in the next 6 years to support the Strategic outcome

Fire response time

Definition: The time elapsed between 911 call and arrival of EMS response resources and arrival of emergency responders.

Metric associated with the goal statement so that progress towards the goal can be quantified

Data source: CRESA/City of Vancouver Fire Department

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Context of metric including definition, data sources and the reason we are measuring it

Thank You





High performing government focus area

Strategic outcome statement

Developed by Strategic Plan Advisory Committee Members

Vancouver's government is reliable, fiscally responsible, equitable, and open to compromise. Decision-making processes are transparent. City leaders have integrity and work with the community to plan for the future.

Community indicators

Price of
government

Resident
satisfaction with
municipal services

Municipal bond
rating

Measuring Progress

Construct of a Community indicator

Price of government

Name of indicator

How we define it

Definition: Sum of all taxes, fees, and charges collected by a city or county as a percentage of aggregate personal income. That is, all revenue excluding that which comes from "Other Financing Sources" (Long-term debt proceeds, sale of capital assets, transfers from other funds, insurance proceeds) and "Non-Revenues" (Cash received for accounting purposes but is not technically revenue).

Data source: Revenues: Washington State Auditor's Office. Personal Income: US Census, total population in C

The data we will use to measure it

Why it matters: This indicator allows a local government to monitor the level of resources available to provide critical services within its jurisdiction and helps inform the price range within which residents and businesses are willing to pay for living in a city with those services.

The reason that we are measuring the indicator.