# Steering Committee #4

Lakewood Comp Plan – ECCC



### Agenda

- Themes Recap
- Community Engagement Recap
- Strategy Process
- Strategy Overview
- Next Steps

Reminder: Recorded Meeting



# Themes Recap



#### Recommendations

- 1. Collaborate and Partner
- 2. Design Sustainable Neighborhoods
- 3. Prioritize Climate Resiliency
- 4. Educate and Engage



# Engagement Update



#### Pop Ups, Focus Groups, and Survey

- Survey
  - English, Spanish, Korean
  - · 46 responses so far
- Springbrook Connections Focus
   Group
- Clover Park Technical College
   Pop Up





#### Upcoming

- More survey responses
- June 6<sup>th</sup>: Affordable Consortium Focus Group
- June 10<sup>th</sup>: Lakewood Youth Summit
- June 12<sup>th</sup>: Lakewood Lions Focus Group



# What would you like the City to know? Key Quotes

"Any solution that does not support low-income folks is not a solution."

"Need more air-conditioned apartments."

"We need smart long-term planning that increases density and balances other needs for habitat preservation and wise energy use/low impact buildings."



#### Survey (so far!)

- Top priorities
  - Climate resiliency is celebrating community
  - Implement sustainable neighborhood strategies
  - Partner with local transit agencies and utility companies
- Smoke, heat, and affordability of A/C

#### Discussion

- What additional strategies can we use to share the survey?
- What outreach can you support with?



# **Strategies Process**

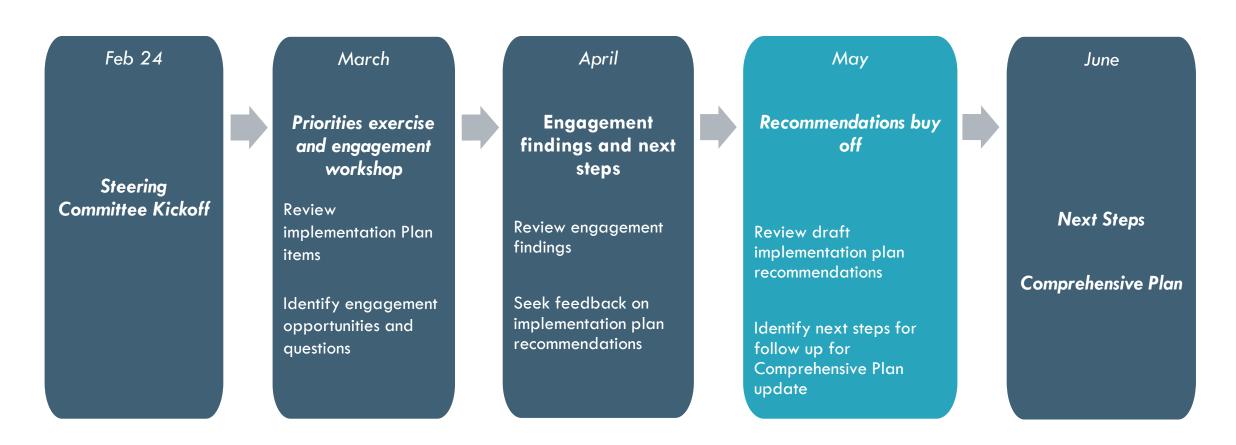


# **Strategies Process**

PROCESS STEP	NOTES
POLICY REVIEW	<ul><li>Steering Committee Notes</li><li>BERK Review</li></ul>
PRIORITY ACTIONS	<ul> <li>High priorities are action items identified by the Steering Committee and BERK</li> <li>Medium priorities were neutral</li> <li>Low priorities were redundant policy items or deprioritized by the Steering Committee</li> </ul>
ECCC IMPLEMENTATION PLAN STRATEGY	<ul> <li>Identified Strategies for ECCC Implementation</li> </ul>
COMPREHENSIVE PLAN INTEGRATION	<ul> <li>Recommendations for the Comprehensive Plan update</li> </ul>
PARTNERS	<ul> <li>Identified partners in making Lakewood a more thriving, sustainable city.</li> </ul>



#### **Process**





# **Strategy Overview**



# **Strategy Overview- Priorities**

STRATEGY	PRIORITY ACTION	TOTAL		
	HIGH	MEDIUM	LOW	
Collaborate and Partner	18	8	4	30
Design Sustainable Neighborhoods	14	6	1	21
Prioritize Climate Resiliency	12	23	7	42
Educate and Engage	7	0	0	7



#### Implementation Strategy Overview

- Agreements and Partnerships: City shall work with identified partners from the ECCC
- City Initiatives: Lakewood should create an internal environmental sustainability plan. It does not need
  to be in the ECCC
- Community Engagement and Collaboration: Lakewood staff shall work with Community-based
   Organizations in programmatic recommendations (note: high priority by the Steering Committee)
- Comprehensive Plan Update: These recommendations are for BERK for the Comprehensive Plan
   Update
- Education, Data, and Information: Provide publicly available data sets
- Grant Funding: City of Lakewood shall take the lead for grant funding opportunities and should work with CBO's and partners in applications
- Remove: Remove redundant action items that call out other policy items



## Implementation Strategy Overview- Top

STRATEGY	NEXT STEP
COMMUNITY ENGAGEMENT AND COLLABORATION 15 Action Items Total	<ul> <li>Work with community groups on non-motorized improvements across I-5, transit coordination,</li> <li>Support local neighborhood events (ex clean ups, garage sales, etc), and Urban Agriculture</li> </ul>
EDUCATION, DATA, AND INFORMATION 6 Total	<ul> <li>Work with utility partners on rebate and assistance programs</li> <li>Financial subsidies for green improvements</li> <li>Publicly available data and dashboards</li> </ul>



## Implementation Strategy Overview- Medium

STRATEGY	NEXT STEP
AGREEMENTS AND PARTNERSHIPS 16 total	<ul> <li>Utility partners, transit agencies, school districts, other jurisdictions, developers, and Pierce</li> <li>County on planning initiatives</li> </ul>
GRANT FUNDING 7 total	<ul> <li>RFP for raising community awareness on         Climate change adaption and mitigation</li> <li>Green energy and building funds</li> <li>Pedestrian/bicycle improvements</li> <li>Sustainable energy sources</li> </ul>



## Implementation Strategy Overview- Low

STRATEGY	NEXT STEP
REMOVE 8 Action Items total	<ul> <li>Do not prioritize Action Items that refer to others in the ECCC</li> <li>Ex: "Refer to Action Items EC 1.1 A and F"</li> </ul>
CITY INITIATIVE 15 total	<ul> <li>Create an internal initiative- it does not need to be in the ECCC (ex: City Hall Footprint, internal work policies, appliances)</li> </ul>
COMPREHENSIVE PLAN UPDATE 32 total	<ul> <li>BERK shall incorporate these recommendations into the Comprehensive Plan</li> <li>Capital Facilities and Improvements; Land Use, Transportation, Urban Design and Community Character, and Utilities</li> </ul>



# **Next Steps**



### **Next Steps**

- Steering Committee Review of the ECCC Implementation Plan
- Thank you event: End of June (In-Person)
- Share the survey through your network!
  - Deadline: June 11 (\$50 Raffle incentive)
- Comprehensive Plan: How would you like to stay involved?



	Goal	Comments from Steering Committee	BERK Comment	Theme	Priority	Comp Plan?	Strategy	Partner
Goal EC	Provide Leadership in Managing Climate Change							raitilei
11		Drawding Address was a properties						
EC 1.1	Provide Leadership and Advocacy: The success of climate change initiatives depends on collaborative approaches. Lakewood will take a leadership role in advocating for local and regional climate change solutions, forge new 144 partnerships, develop innovative solutions, and continue to support and promote regional climate change and sustainability efforts.	~Branding. Address wrong presumptions about Lakewood ~Leader of technology transportation ~Incentive homeownership. Address gaps to own housing ~City should Address language barrier ~We don't want to be just a bedroom community. More businesses here in Lakewood. ~Who are the climate leaders within the City already? Who is doing the work in the area already - Pierce Conservation District,						
	Develop a five-year plans for reducing greenhouse gas emissions.		A plan should be developed to establish a	Prioritize Climate Resilien	cy Medium	ECCC	Agreements and partnerships	
	The action plan shall include five-main topics: § Incorporation of an environmental justice assessment into the five (5)-year action plan;		metrics and goals to reduce ghg emissions. Equity considerations and program priorities can be identified through this implementation plan					
	§ A comprehensive greenhouse gas emissions inventory and forecast	;	tillough this implementation plan					
	§ Emissions reduction target(s); § Carbon sequestration targets; &							
Α	§ A program for monitoring and reporting out the implementation tasks found in this document.	3						
	Since this is a new program for the city, start with easy-to accomplish tasks, or easy to solve problems.							
	Also, consider the impact of the end-user, recognizing that that the more stringent the implementation targets, the higher the mitigation costs, although delays, in the long term, result in net increases in mitigation costs. As the city matures in its efforts to address climate change, move forward with more challenging action items.							
	Inform city residents and businesses, the city council, planning		Data collection was a key theme identified	I				
В	commission, staff, and other stakeholders of the city's emission reduction targets and overall progress. Add targets and progress to the Lakewood dashboard		by the steering committee. A dashboard can be made using information from the Pierce County Climate Vulnerability		High			
	Where feasible, enter into formal interlocal cooperation agreements		Assessment	Educate and Engage			Education, Data and Information	
С	with utility providers to reduce waste, promote water conservation, and improve energy efficiencies.	i	This has been already idenitified by other goals in the ECCC	Collaborate and Partner	Low		Agreements and partnerships	Utility Partners
Б	Collaborate with Pierce Transit, Sound Transit, WSDOT Rail Division,						3	,
D	Amtrak and major employers in Lakewood to promote greater transit opportunities and use.		This has been already idenitified by other goals in the ECCC. Repetitive	Collaborate and Partner	Low		Agreements and partnerships	Transit Agencies
	Amend/revise the current strategic plan that will help guide and focus city resources and program initiatives to (1) reduce greenhouse gas							
E	production and the carbon footprint of city government and the Lakewood community, and, (2) reduce and minimize the potential risks		This has been already idenitified by other					
	of climate change.		goals in the ECCC. Repetitive	Collaborate and Partner	Low		Remove	
	Undertake a policy review of the HEAL Act, city comprehensive, strategic, and subarea plans to assure that city policies are							
F	appropriately targeted to prepare for and mitigate potential impacts of		This can be done through the Comprehensive Plan Update	Drianitina Climata Dacilian	a. Ma alicum		A suppose to a suppose bin a	
	climate change.  Collaborate with neighboring jurisdictions to share best practices and		Complehensive Flan Opdate	Prioritize Climate Resilien	c <sub>i</sub> Medium		Agreements and partnerships	
G	implement regional programs to help residents and businesses meet regional demand reduction targets.		City of Lakewood can take the lead in participating in regional programs	Collaborate and Partner	Medium		Agreements and partnerships	
	Work with energy providers (Puget Sound Energy, Lakeview Light &							
Н	Power, and city of Tacoma Power) to develop strategies that will reduce energy demand and promote energy conservation.		This has been already idenitified by other goals in the ECCC	Collaborate and Partner	Low		Agroomante and partnershing	Utility Partners
 I	Collaborate with local workforce development programs so that city of		City of Lakewood can take the lead in				Agreements and partnerships	,
	Lakewood can lead Pierce County in green jobs  If warranted, if enabling legislation is in place, and as a means to mee		partnering with local programs	Collaborate and Partner	Medium		Agreements and partnerships	Community-based Organization
J	carbon cutting targets, participate in Washington State's cap-and-trade program. (Program does not go into effect until January 2023, and	е						
	provided there is a new, approved transportation spending funding package.)		City should take the lead in participating in the Cap-and-Trade program		e Modium		Agroomante and partnerships	
	paurage.)		uie Cap-anu- Haue program	Prioritize Climate Resilien	oj iviedium		Agreements and partnerships	

Policy EC 1.2	Increase Public Awareness and Support: Encourage residents and	~It has to pay to recycle. Bring back rebate and provide education on recycling ~Is this the city's role? Take out? City has responsibility to make It easier for people, not just tell people ~swap businesses and residents since business is a greater source of greenhouse gases than individual residents?  ~What's that saturation of climate change awareness docs/resources v action steps? Can we borrow things from other people/orgs so that we spend resources on action?					
А	Develop a Request for Proposal whose primary objective is to raise the community's awareness about sources of greenhouse gas emissions and mitigation though climate change action identified in policy documents with the intended result of changing behaviors. Three primary tasks are envisioned: 1) Identifying behavior solutions to reducing GHG emissions; 2) development and implementation of a community education, engagement, and activation guide; and 3) development of public facing tools. Project to include an equity screening exercise. Successful engagement with historically underserved groups would be a priority2.		The Steering committee identified education as a core tactic in addressing climate change. This should be a top priority for Lakewood in partnership with utility companies and local community based organizations	Educate and Engage	High	Grant Funding	Community-based Organizations
Goal EC	Improve Clean and Efficient Transportation Options.						
Policy EC 2.1	consumption and carbon emissions and support the use of low-	~Shouldn't be top goal ~How practical is electrifying a fleet that isn't aging fast? And with electric buses that have 3 hours max of run time? ~Electric buses is Local PT (cant read??) electrify vehicles ~Electric car charging station ~Tillicum + Woodbrook improve multimodal transportation ~length of transit on public systems v cars? what is it like to walk on bridge over freeway?					
A	Develop fleet electrification plan including necessary charging infrastructure and implement electric first policy when purchasing replacement vehicles and other fuel burning equipment. When electric vehicle options are inappropriate, hybrid vehicles should be the second choice.		Fleet Electrification requires additional coordination with utility companies. This is a good long term strategy but wasn't identified as a top priority by the steering committee. Coordinate and combine with Goal 4.3 I		Medium	City Initiative	
В	Work with Clover Park School District to promote an anti-idling program for school buses. Encourage the District to educate parents and transportation providers to avoid idling during pick-up/drop-off times.		Requires coordination with the School District	Collaborate and Partner	Medium	Agreements and partnerships	Clover Park School District
Policy EC 2.2	Expand Affordable Public Transit. Public transit provides an environmentally friendly, cost-effective, and equitable mode of travel for residents and visitors. Lakewood will coordinate with regional transportation agencies and support enhanced and expanded public transit to improve mobility options for residents and visitors. Encouraging transit-supportive development patterns can further maximize the efficiency of these systems and help reduce air pollution and greenhouse gas emissions within Lakewood.	~Solar on government/transit properties? ~Prioritize this over 2.1 ~Electric buses are great! ~Parking management: Charge visitors					
Α	Continue to collaborate with Pierce Transit, Sound Transit, Washington Department of Transportation (WDOT), and major employers in Lakewood that provide shuttle services, to explore the potential for expanding transit in the evenings for people with special needs. This includes:  § Exploring the potential to enhance Lakewood's paratransit service. § Collaborate with regional transportation agencies to maintain and enhance service within the city and region. § Explore strategies to address affordability, access and safety.		City of Lakewood can take the lead in partnering with Transit Agencies on all the goals listed here		High	Agreements and partnerships	Transit Partners

	Coordinate and partner with transit partners to develop an incentives program to expand transit use among residents and employees in Lakewood.		City of Lakewood can take the lead in partnering with Transit Agencies on all the goals listed here		High		Agreements and partnerships	Transit Partners
В	This includes exploring the potential for supporting fare-free transit zones in major commercial areas, free or very low-cost bus passes for target groups, pre-tax passes, rebates to employees who give up use of employer parking facilities, and online tools for providing real time information to transit riders. Expand outreach and information programs to promote transit use		City of Lakewood can take the lead in partnering with Transit Agencies on all the goals listed here	Collaborate and Partner	High		Agreements and partnerships	Transit Partners
С	Coordinate with both Pierce Transit and Sound Transit to expand service, increase affordability and accessibility for seniors, youth, and low-income households. Ensure that all transit stations and routes to and from these stations are safe		City of Lakewood can take the lead in partnering with Transit Agencies on all the goals listed here		High		Agreements and partnerships	Transit Partners
D	Coordinate with both Pierce Transit and Sound Transit to ensure public transit service connects major destinations in Lakewood including education institutions, community facilities, employment centers, regional open space areas, and major commercial corridors to serve a greater number of riders and reduce commuter vehicle miles. Encourage development of a bus rapid transit system that connects Downtown Tacoma to Lakewood.		City of Lakewood can take the lead in partnering with Transit Agencies on all the goals listed here	Collaborate and Partner	High		Agreements and portnershing	Transit Partners
E	Work with both Pierce Transit and Sound Transit to develop a non-motorized connectivity study specific to Lakewood.		City of Lakewood can take the lead in partnering with Transit Agencies on all the goals listed here		High		Agreements and partnerships  Agreements and partnerships	Transit Partners
Policy E	C Develop Safe and Convenient Walking and Bicycling Routes. Prioritize and incentivize walking and bicycling as safe and convenient modes of transportation.	~ Repeat from Goal 4    ~ Get away from arterial roads    ~Exit 122- no road. Improve transit access in Tillicum to Lakewood    ~this seems like a great, low-hanging fruit that has benefits beyond climate change. easier buy in if making streets better for humans than cars			<b>C</b>		· ·	
A	Update the city's non-motorized transportation plan to make Lakewood a more pedestrian and bicycle-friendly city. This includes identifying gaps in the network and explore developing potential pedestrian and bicycle priority areas or districts.		City of Lakewood can be the lead in continuing community engagement efforts with community-based organizations. Ped/Biuke connections across I-5 was identified as a priority	 Design Sustainable Neigh	h High	Transportation	Community Engagement and Collaboration	
В	Collaborate with Pierce County, University Place, the Town of Steilacoom, Tacoma, and WSDOT to ensure links to a regional commuter trail network.		Collaboration was a key theme heard from the Steering Committee	Collaborate and Partner	High	Transportation	Community Engagement and Collaboration	Other Jurisdictions
С	As part of the non-motorized transportation plan update, explore bicycle-sharing programs.		City of Lakewood can be the lead in continuing community engagement efforts with community-based organizations	Design Sustainable Neigh	b Medium	Transportation	Community Engagement and Collaboration	
D	Encourage new businesses, schools and residential developments, install and maintain secured bicycle parking facilities		City of Lakewood can be the lead in continuing community engagement efforts with community-based organizations			·		
E	As part of the non-motorized transportation plan update, review design guidelines and standards for bicycle and pedestrian facilities and amenities that meet local, state and federal standards. Include a uniform citywide signage plan and comply with all Americans with Disabilities Act (ADA) and Washington State accessibility		City of Lakewood can be the lead in continuing community engagement efforts with community-based organizations	Collaborate and Partner	High	Transportation	Community Engagement and Collaboration	Community-based Organizations
F	As feasible and appropriate, the city shall require new development and redevelopment to provide pedestrian connections and safety improvements to foster use of non-motorized transportation. This includes connections between retail, living, and working places and transit connections and facilities. It includes traffic calming and other safety-related improvements; development of new sidewalks and trails; and new pedestrian and bicycle amenities.		City of Lakewood can be the lead in continuing community engagement efforts with community-based organizations	Collaborate and Partner	High	Transportation  Transportation	Community Engagement and Collaboration  Comprehensive Plan Update	Developers
G	Pursue grant funding to plan and construct missing pedestrian and bicycle connections between major destinations, such as, parks, opens spaces, civic facilities, employment centers, retail, and recreation areas.		City of Lakewood should work with community based organizations and transity agencies in seeking additional grant funds. Furthermore recommendations from the Non-Motorized Transportation update can include potential project opportunities	•	Medium	Transportation	Grant Funding	
				" Janaborato and Faither	odidiii	anoportation	C.a.ii. i diidiig	

H Routes to Scl encourage ar	nd partner with the Clover Park School District and Safe hools to expand educational programs and events to nd promote walking and biking, including a Bike to School school bus, and sidewalk painting for safe routes.		Collaboration was a key theme heard from the Steering Committee	 Collaborate and Partner	Medium	Transportation	Community Engagement and Collaboration	Clover Park School District
, ,	onal Passenger Rail. Work with Amtrak and Sound oand commuter rail service and existing parking facilities.							
A Sound Transi within the city			Collaboration was a key theme heard from the Steering Committee	Collaborate and Partner	High	Transportation	Community Engagement and Collaboration	WSDOT
	bund Transit to provide for extended hours of operations Transit Lakewood Station and to expand the existing ge.		Collaboration was a key theme heard from the Steering Committee	Collaborate and Partner	High	Transportation	Community Engagement and Collaboration	ST
C fees for comm	ound Transit to require parking permits and associated muters who use the Lakewood Station parking garage, le outside the Sound Transit district area boundary.	Do we want to disincentivize visitors?	Collaboration was a key theme heard from the Steering Committee	"Collaborate and Partner	High	Transportation	Community Engagement and Collaboration	ST
Policy EC landscape the	ate Automobile Use: Work toward creation of an urban at will reduce reliance on private automobiles through uning and by providing amenities and infrastructure that afe and convenient use of public transit, walking and	~s this worth begin a seperate item or should it be integrated into EC2.3?					Community Engagement and Community	
<sub>Δ</sub> employers on	ith Lakewood Chamber of Commerce to inform local the options for and benefits of compressed work weeks, ig, and other schedule adjustments that reduce commute		Partner with Chamber of Commerce in education opportunities on commute trip reduction strategies	Educate and Engage	High	Transportation	Community Engagement and Collaboration	Chamber of Commerce
	on Items EC2.1 B AND EC2.3 A – H.		This is redundant and should be removed	Prioritize Climate Resiliend	ci Low	Transportation	Remove	
Goal EC Increase Sus	stainable and Energy-Efficient Systems.	~Can the city do all of this?						
and use of a	newable Energy: Promote the generation, transmission range of renewable energy sources such as solar, wind aste energy to meet current and future demand.	~Waste energy? Do we have in Washington? ~SOLAR ENERGY ~Solar produces lots of GHG to produce and update is incredibly expensive and arduous ~how to ensure RHSP costs not passed onto tenants?!						
A distributed rel	nd support the generation, transmission and use of locally newable energy. Advocate at the regional and state level to the existing power grid so that it can support nergy production and transmission.		City of Lakewood can take the lead for grant funding opportunities	Prioritize Climate Resiliend	Medium		Grant Funding	
В	entives that promote the inclusion of solar power with industrial, and residential development.		City of Lakewood can take the lead for grant funding opportunities	Prioritize Climate Resiliend	Medium		Grant Funding	
	ireen Energy and Building Fund to provide incentives to ding electrification conversions and battery storage		City of Lakewood can take the lead for grant funding opportunities	Prioritize Climate Resilieno	Medium		Grant Funding	
D Reduce the C	City Hall footprint from three floors to two floors.		City can take the lead on this as an internal intiative	Prioritize Climate Resiliend	•		City Initiative	
Policy EC energy and co 3.2 construction,	rgy Efficiency and Conservation: Promote efficient use of onservation of available resources in the design, maintenance and operation of public and private astructure and equipment.	~Lol class to consume (media) ~Work with land lords and renters on education						
Δ	utility providers to raise awareness about existing rebate ce programs that will increase energy conservation.		Partner with utility companies on education of existing rebate programs	Collaborate and Partner	High	Utilities	Education, Data and Information	Utility Partners
B Work with util multifamily ho	lities to explore strategies to reduce GHG emissions in busing.	~How will this affect affordability? E.G PSE gas ban	Partner with utility companies on education of existing rebate programs	Collaborate and Partner	High	Utilities	Education, Data and Information	Utility Partners
	consider financially subsidizing the RHSP to promote srvation for rental properties. Alternatively, increase rental sing fees.		Partner with utility companies on education of existing rebate programs	Collaborate and Partner	High	Utilities	Education, Data and Information	Utility Partners
Policy FC Promote Solid	d Waste Reduction and Recycling: Promote waste d recycling to minimize materials that are processed in	~Teaching people how to throw away separate waste  ~Who is trash provider in Lakewood - LeMay? Should they be part of these convos? Because trash/recycle programs are only effective if they are on board and offering the service						. ,

A	Support the implementation of the Tacoma-Pierce County Solid Waste Management Plan.		City lead initiative	Collaborate and Partner	Medium	Utilities	City Initiative	Utility Partners
В	Develop a comprehensive recycling and composting program for all city-owned facilities.		City lead initiative	Collaborate and Partner	Medium	Utilities	City Initiative	Utility Partners
С	Work with Pierce County Conservation District to provide residential and business education regarding composting and natural yard care.		Partner with the Conservation District and Community-based organizations on		High	Liver	51 ° 51 116 °	Di O II Divis
D	Continue to support neighborhood events such as garage sales and		education Partner with community based	Collaborate and Partner	High	Utilities	Education, Data and Information	Pierce Conservation District
- F	clean-up/recycling events.  Support tool libraries, repair cafes, and other collaborative	~3.3E RTSS is part of tool and repair	organizations on green programs Partner with community based	Educate and Engage	High	Utilities	Community Engagement and Collaboration	Community-based Organizations
	consumption projects  Require that all commercial entities participate in recycling and a	convos in the area. We'd love to help!	organizations on green programs Partner with community based	Educate and Engage	High	Utilities	Community Engagement and Collaboration	Community-based Organizations
•	green waste program, once established.	~ How will retrofitting be funded?	organizations on green programs	Educate and Engage		Utilities	Community Engagement and Collaboration	Community-based Organizations
Policy EC 3.4	Promote Water Conservation and Reuse: Promote water conservation and recycled water use to reduce energy use associated with wastewater treatment and management.	~cost of changing irragation system v savings? seems like an expensive project with potentially low ROI?						
	Implement water conservation efforts for households, businesses, industries and public infrastructure. Include measures such as the following:  § Enforce the Uniform Plumbing Code (IPC), which requires low-flow appliances and fixtures in all new development;  § Work with the Lakewood Water District to create an incentives		Education is a top priority identified by the Steering Committee	Educate and Engage				
Α	program that encourages retrofitting existing development district-wide with low-flow water fixtures;				High	Capital Facilties and Improvements	Comprehensive Plan Update	
	§ Require new development and landscaped public areas to use state of-the-art irrigation systems that reduce water consumption including graywater systems and rainwater catchment; and							Developers
	§ Encourage use of drought-tolerant and native vegetation.  Install hydration stations in all municipal facilities to allow refills of		City load initiative	•••				
С.	reusable water  Require hydration stations all new development that includes private		City lead initiative  Development Code Review	Prioritize Climate Resilier	•	Capital Facilties and Improvements	City Initiative	
	and public parks  Incorporate Sustainable Practices in City Government Operations:			Prioritize Climate Resilier	nc: Medium	Capital Facilties and Improvements	Comprehensive Plan Update	
Policy EC	Promote climate friendly standards, practices, technologies and products in all city facilities and operations. Lead by example to reduce greenhouse gas emissions by incorporating best practices and available technologies.	~Confusion on who to call of all 3 utilities						
Α	Refer to Action Items EC 1.1 G and EC 2.1 B.		This is redundant and should be removed	Prioritize Climate Resilier	nc <u>'</u> Low		Remove	
В	Establish a trip reduction policy that includes a remote work strategy, and appropriate technology.		This should be taken out of the ECCC and become a city initiative	T Prioritize Climate Resilier	nc <u>:</u> Medium		City Initiative	
С	Conduct a feasibility study on using treated greywater and rainwater harvesting for non-potable water needs at city facilities		This should be taken out of the ECCC and become a city initiative	d Prioritize Climate Resilier	ncy Medium		City Initiative	
D	Work with energy partnerships to develop and implement an electrification action plan for all city facilities. In new and existing buildings, incorporate strategies to address electricity storage, and focus on highlighting any hurdles or solutions that would be applicable to the broader community		This should be taken out of the ECCC and become a city initiative	d Prioritize Climate Resilier	nc <u>i</u> Medium		City Initiative	
E	Develop a city-wide environmentally preferable purchasing policy (EPP). Consider life-cycle costing as one of the decision-making tools in the process and promote purchasing of local products.		This should be taken out of the ECCC and become a city initiative	d Prioritize Climate Resilier	nc <u>:</u> Medium		City Initiative	
F	Replace all non-energy star office equipment and appliances at their end of their life cycle with energy and water efficiency as a primary consideration for all future purchasing decisions.		This should be taken out of the ECCC and become a city initiative					
G	Examine city practices for opportunities to reduce paper consumption in the workplace. Implement a document management information		This should be taken out of the ECCC and become a city initiative		•		City Initiative	
	system.			Prioritize Climate Resilier	nc) Medium		City Initiative	

Goal EC Encourage Sustainable Development 4:	~Communication channels, language support ~Remove barriers to new businesses/properties w/ permit mitigation etc ~Building multifamily dwellings with commercial buildings ~Code- streamline ~Lakewood "Stuck in permits" is Perceived reputation. Reality: we're not perfect but we're trying. ~Tillicum needs sustainable development and road ~C fee waivers and implementing development fee feels contradictory ~Fees: What's going up us away ~Increasing planting in Row is great. City owns responsibility					
Promote Mixed-Use and Infill Development Promote mixed-use, high- Policy EC density, infill development on vacant and underutilized parcels along 4.1 commercial corridors, in the Downtown area, and in the Lakewood Station District.	~How would this connect to plans that City of Tacoma has, especially along South Tacoma Way?					
A Regularly update the Downtown Subarea Plan and the Lakewood Station District as market conditions and climate conditions change		Already in progress or has been completed. This does not have to be in the ECCC	Design Sustainable Neighb Low	Urban Design and Community Charac	te Remove	
Develop plans for key commercial corridors in the city to guide redevelopment of these areas into mixed-use, pedestrian and transit-oriented corridors and nodes. Possible corridors include South Tacoma Way, Steilacoom Boulevard SW, Bridgeport Way, and Union Avenue SW. Include development standards and urban design guidelines.		The Steering Committee identified the need to streamline development when possible. Prioritizing development along these commerical corridors can be a good strategy	 Design Sustainable Neighb High	Land Use	Comprehensive Plan Update	Developers
C Continue to incentivize mixed-use and infill development (fee waivers, density bonuses, development impact fee, tax benefits, etc.)	~C and D seem like they can be in conflict with each other - which is the priority? how are areas going to be ID as better for mixed use v green space?		Design Sustainable Neighb High	Land Use	Comprehensive Plan Update	Developers
D Continue to expand and enhance open space lands throughout the cit through property acquisition.  Conduct a sustainability audit that evaluates existing plans, ordinances, and development standards to identify regulatory barriers to infill development		This policy can supplement Goal 4.1C through the PROS plan update.  This is a top prioritiy identified by the Steering Committee. Streamlining permit processes for prioritized development	Design Sustainable Neighb High	Land Use	Comprehensive Plan Update	
Conduct a feasibility study to determine how best to allow alternative  F uses and designs within vacant low-density residential areas. Provide outreach in identified neighborhoods	~F needs to be an equity priority because these could be the types of neighborhoods where the most vulnerable live. We can't make choices that kick them out.	(see goal 4.1 B)  This can be wrapped into the recommendations for the Housing Element update. Yes, equity priority is needed to address anti-displacement	Design Sustainable Neighb High  Design Sustainable Neighb High	Land Use  Urban Design and Community Charact	Comprehensive Plan Update	
Consider the use of incentives for new construction projects that G exceed energy efficiency standards with a focus on affordable and multifamily housing.	uioni odi.	This is a top prioritiy identified by the Steering Committee.	Design Sustainable Neighb High	Land Use	Comprehensive Plan Update	
Using the data from the Carbon Sequestration Analysis described in task EC 4.3 C and D, complete an analysis and findings of forested landscapes, ecological function and ecosystem processes, including carbon sequestration, into land use decisions. The city shall keep statistics from each land use decision for a biannual report.		The Steering Committee idenified need for data as a high priority	Design Sustainable Neighb High	Land Use	Comprehensive Plan Update	
Policy EC 4.2  Develop Compact Walkable Neighborhoods and Livable Streets.  Promote safe and walkable neighborhoods and inter-connected streets through the design of complete streetscapes, public gathering places and all types of physical development that encourages less vehicle use.	~Don't want to walk on Bridgeport and any street that crosses I-5. Widen sidewalksit has to be desireable. People drive fast and it's scary to be so close. ~this needs to be in conversation with the transit related priorities - street design for people v street design for public transit, etc can be in conflict if developed independently					
Review and if appropriate, update the city's street design standards so that they support public transit, and non-motorized transportation policies. The updated standards should be consistent with and tailored to street or trail function and adjacent land use type.  A § Update street design standards based on recommendation from the updated nonmotorized transportation plan.	d	Coordinate with transit partners and land use policy decisions. Requires additional funding as well  Coordinate with transit partners and land use policy decisions	Design Sustainable Neighb Medium Design Sustainable Neighb Medium	Transportation, Urban Design and Community Character Transportation, Urban Design and Community Character	Grant funding Grant funding	

	§ Identify on a case-by-case basis priority thoroughfares for developing new green streets in the city to implement a natural systems approach for stormwater management and to expand urban greenery.  Evaluate the feasibility of reducing the number or width of travel lanes		Per the Steering Committee and additional outreach recommendations, prioritize non-motorized improvements across I-5	Design Sustainable Neighb High	Transportation, Urban Design and Community Character	Comprehensive Plan update	
В	on future, key mixed-use streets that may have excess capacity and using the capacity and/or regained width for wider sidewalks and bicycle lanes.		Coordinate with transit partners and land use policy decisions. Requires additional funding as well	Design Sustainable Neighb Medium	Transportation, Urban Design and Community Character	Grant funding	
Policy EC	use of green streets that incorporate extensive landscaping, pervious surfaces and native planting; encourage new development and	of greenery per building/area w-tech sustainable design tactics can helpful for residential applications ng side/in lieu of LEED					
A	Ensure that roadway medians include native plants and trees and are wide enough to support their long-term viability with the least demand for irrigation and maintenance.		Continue to prioritize trees as a core part of sidewalks and street design updates.	Design Sustainable Neighb Medium	Urban Design and Community Charac	ter	
B 	Continue to prioritize the use of locally propagated native drought- tolerant vegetation and discourage the use of invasive non-native species in home landscaping.  Develop and promote an urban forest management/ master ~ho		Coordinate with land use updates to ensure tree preservation  Coordinate with land use updates to	Design Sustainable Neighb High	Urban Design and Community Charac	ter	
	Evaluate the feasibility of expanding tree planting within the city, including an evaluation of potential carbon sequestration as well as		ensure tree preservation  Coordinate with land use updates to ensure tree preservation	Design Sustainable Neighb High	Urban Design and Community Charac	ter	
D	GHG emissions. Specific tasks include:  Provide information to the public, including landscape companies, gardeners, and nurseries, on carbon sequestration rates, drought		Education is a top priority identified by the Steering Committee	Design Sustainable Neighb High	Urban Design and Community Charac	ter	
	tolerance, and fire resistance of different tree species.			Design Sustainable Neighb High		Education, Data and Information	
Е	Evaluate the benefits and tradeoffs of regulations that require all- electric buildings. Potential tools to require allelectric buildings include city mandates, building code updates, or ordinances. Ideally, these regulations would cover new construction and major renovations		This can be addressed through the comprehensive plan update	Prioritize Climate Resilienc Medium	Utilities	Comprehensive Plan Update	Developers
F	Install energy efficient appliances; where appropriate consider the conversion of power to all electricity, and upgrade structures to improve energy conservation.		This can be addressed through the comprehensive plan update	Prioritize Climate Resilienc Medium	Utilities	Comprehensive Plan Update	·
G	Beginning in 2021, adopt and enforce the 2018 Washington State Energy Code.		This can be addressed through the comprehensive plan update	Prioritize Climate Resilienc Medium	Utilities	Comprehensive Plan Update	
Н	Enforce the 2018 International Building Code, Section 429, Electric Vehicle and Charging Infrastructure. This section includes charging infrastructure for accessible parking spaces.		This can be addressed through the comprehensive plan update	Prioritize Climate Resilienc Medium	Utilities	Comprehensive Plan Update	
I	Develop a new program to encourage the installation of public electric vehicle charging infrastructure in public spaces.		Coordinate with Goal 2.1.A	Prioritize Climate Resilienc Medium		Agreements and partnerships	
J	Consider local amendments to the building codes to allow for, encourage, or require integration of passive solar design, green roofs, active solar, and other renewable energy sources		This can be addressed through the comprehensive plan update				
K	Support the addition of performance-based alternatives to energy codes and appropriate sections of the building code		This can be addressed through the comprehensive plan update	Prioritize Climate Resilienc Medium  Prioritize Climate Resilienc Medium	Utilities Utilities	Comprehensive Plan Update  Comprehensive Plan Update	
Policy EC	Promote Green Infrastructure: Develop green infrastructure standards that relies on natural processes for stormwater drainage, groundwater ~Rec recharge and flood management. (Green approaches for infrastructure dev	equire/use green infrastructure when /eloping ierce Conservation District + their	comprehensive plan update	THORIZE CHITALE RESIDENC, WEGIGHT	Cumies	Comprehensive Filan Opdate	
A	Refer to Actions Tasks in EC 4.3.		Remove	Prioritize Climate Resilienc Low		Remove	
В	Evaluate the feasibility of incorporating Washington State Department of Commerce Incentivizing Low-impact Development report into the development code and as a resource for developers.		Integrate with Comp Plan Update	Design Sustainable Neighb Medium		Comprehensive Plan Update	
С	Evaluate the feasibility of creating a sustainable site planning score to evaluate a development.		The Steering Committee identified the need to streamline development as a top priority. This could be used as an incentive for quicker permits	Design Sustainable Neighb High		Comprehensive Plan Update	
				, <u> </u>		,	

Security of the control of the contr							
The part agriculty agriculty of the content to rejude the content of the content		local urban agriculture advocates to identify sites with urban agriculture potential. Urban agriculture has the potential to supplement the availability of fresh fruit and vegetables in the community, provide economic opportunities to Lakewood residents, lower food costs,	pierce county grants, ARPA funding)				
The set of point and regulatory of ever the desirent \$\frac{1}{1}\text{points}\$ to reflect the regulatory of the results of the construction of th	***************************************				***		
Fig. 16 in the control process process and section (Control Process process) and section (Control Process pr		profits and regulatory agencies to explore the potential for creating, expanding and sustaining local urban agriculture, including community gardens, orchards and farmers' markets. The assessment should		,			
He desired for the contraction personal and community supported agriculture was stated preconsigned patients areas of the contraction personal and community supported agriculture was stated preconsigned patients areas of the contraction produces are community supported agriculture was tracted produced by the contraction produces are contractions. The contraction produces are contractions, the contraction produces are contracted to the contraction produces are contracted to the contraction produces are contracted.  So Charles process are critical instances.  So Charles process are critica		the use of potential urban agricultural sites;  § Expanding the number and frequency of farmer's markets throughout Lakewood;  § Promoting urban agriculture as a desirable civic activity that		Committee This is a top priority from the Steering Committee This is a top priority from the Steering			
Extension a service providence   Controlled Service   Controlle		§ Establishing a community-based support system for urban growers such as tool banks, shared processing facilities, farmers' markets,		This is a top priority from the Steering		Urban Design and Community	
homes, flood banks, divosers centers, covered to reside in clusteries.    Controlled to unity govers and resided inclusives.	А				Collaborate and Partner High	· ·	Community Engagement and Collaboration Community-based Organizatic
Committee   Comm		homes, food banks, daycare centers, correction facilities and businesses such as restaurants, while creating economic opportunities	;	,	•••		
Faming organizations for rest needs unique to unban farm embraries.   Committee   Commit				,			
series previewant all farms and other urban agriculture ventures;  \$ \  Undertail with Clover Park School District of the section of the venture of the section of the venture of the section of the venture of th				,			
Committee  Containing fundaming fundament with Clower Park School District in developing a school-based programs that integrate nutrition and gardening in order to raise about the connection between the environmental bareefits of urban locally grown frash produce and the environmental bareefits of urban locally grown frash produce and the environmental bareefits of urban locally grown frash produce and the environmental bareefits of urban locally grown frash produce and the environmental bareefits of urban locally grown frash produce and the environmental bareefits of urban locally grown frash produce and the environmental bareefits of urban locally grown frash produce and the environmental bareefits of urban locally grown frash produce and the environmental bareefits of urban locally grown frash produce and the environmental bareefits of urban locally grown frash produce and the environmental bareefits of urban locally grown frash produce and the environmental bareefits of urban locally grown frash produce and the environmental bareefits of urban locally grown frash produces and the environmental bareefits of urban locally grown frash produces that the production of the product of the p				,			
Coordinate with Clover Park School District in developing school-based programs that integrate nutrition and gardening in order to rabin spiculture.  Coal ECS Teaching Name and Produce and the environmental benefits of urban spiculture.  Coal ECS Teaching Name and Produce and the environmental benefits of urban spiculture.  Coal ECS Teaching Name and Produce and the environmental benefits of urban spiculture.  Coal ECS Teaching Name and Produce and the environmental benefits of urban spiculture.  Coal ECS Teaching Name and Produce and the environmental benefits of urban spiculture.  Coal ECS Teaching Name and Produce and the environmental benefits of urban spiculture.  Coal ECS Teaching Name and Produce and the environmental benefits of urban spiculture.  Coal ECS Teaching Name and Produce and the environmental benefits of urban spiculture.  Coal ECS Teaching Name and Produce to recommentation and produce to recommendation and produce to recommentation and produce to recommendation		Updating building codes to encourage rooftop gardening.			***		
based programs that integrate nutrition and gardening in order to raise an annexes about the connection between healthy lood chlocked and locally grown fresh produce and the environmental benefits of urban locally grown fresh produce and the environmental benefits of urban locally grown fresh produce and the environmental benefits of urban locally grown fresh produce and the environmental benefits of urban locally grown fresh produce and the environmental benefits of urban locally grown fresh produce and the environmental benefits of urban locally grown fresh produce and the environmental benefits of urban locally grown fresh produce and the environmental benefits of urban locally grown fresh produce and the environmental benefits of urban locally grown fresh produce and the environmental benefits of urban locally grown fresh produce and the environmental benefits of urban locally grown fresh produce and the environmental benefits of urban locally grown fresh produce and the environmental benefits of urban locally grown fresh produce and the environmental benefits of urban locally grown fresh produce and the environmental benefits of urban locally grown fresh produce and particle in the environmental prod				Committee			
Policy EC Avoid and Minimizer Impacts: When considering dimate change impacts, first seek to avoid impacts altogether, then minimize them processing the community.  A Refer to Action Items listed in EC 21, 2.3, 3.3 - 3.5, and 4.1 - 4.3.  Remove this policy all together due to redundency.  Remove this policy all together due to redundency.  Policy EC Form climate change hazards and restrict development in those areas. Increase support for mapping and data collection of high-risk areas.  A Perform a climate change assessment report for the community's  Beautiful protection plan using community  A Perform a climate change assessment report for the community's  Beautiful protection plan using community  A Review, and as appropriate, update Lakewood Municipal Code based  C Omprehensive Plan Update  C C Comprehensive Plan Update  C C C C C C C C C C C C C C C C C C C	В	based programs that integrate nutrition and gardening in order to raise awareness about the connection between healthy food choices and locally grown fresh produce and the environmental benefits of urban			Collaborate and Partner Medium	Urban Design and Community Charac	ete Community Engagement and Collaboration Clover Park School District
Policy Edition to Community Visibles improve the ability to identify areas prone to greater risk decisions about sending money and elevisopement in hose areas. Increase support for the community selection of high-risk areas.  A Perform a climate change assessment report for the community selection of high-risk areas.  A Perform a climate change assessment report for the community of the community visible protection plan using community  A Perform a climate change assessment report for the community  B Develop a community visible protection plan using community  A Review, and as appropriate, update Lakewood Municipal Code based on community visible protection plan recommendations and best  A Review, and as appropriate, update Lakewood Municipal Code based on community will filter protection plan recommendations and best  A Review, and as appropriate, update Lakewood Municipal Code based on community and recommendations and best  A Review, and as appropriate, update Lakewood Municipal Code based on community will filter protection plan recommendations and best  A Review, and as appropriate, update Lakewood Municipal Code based on community will filter protection plan recommendations and best  A Review, and as appropriate, update Lakewood Municipal Code based on community the ECCC of comprehensive Plan Update  A Review, and as appropriate, update Lakewood Municipal Code based on community the ECCC of community the ECCC of community the ECCC of the E	Goal FC 5	Develop a Hazards Management Plan (developing a climate					
A Refer to Action Items listed in EC 2.1, 2.3, 3.3 - 3.5, and 4.1 - 4.3.  Remove this policy all together due to redundency  Identify Risks: Improve the ability to identify areas prone to greater risk and giving to council members for them to make decisions about sending money and resources to the people who need it most. Need for good data systems to be accessible for residents — Make data available! +1  Perform a climate change assessment report for the community's lakes.  Perform a climate change assessment report for the community's lakes.  Perform a climate change assessment report for the community's lakes.  Develop a community wildfire protection plan using community  Remove  Remove  Prioritize Climate Resilienc, Low  Remove  Prioritize Climate Resilienc, Low  Remove		resilient community).					
Policy EC from climate change hazards and restrict development and recommendations and best core part of the ECCC part of the ECCC or Comprehensive Plan Update  Perform a climate change assessment report for the community slakes.  Perform a climate change assessment report for the community slakes.  Perform a climate change assessment report for the community slakes.  Perform a climate change assessment report for the community slakes.  Perform a climate change assessment report for the community slakes.  Perform a climate change assessment report for the community slakes.  Perform a climate change assessment report for the community slakes.  Perform a climate change assessment report for the community slakes.  Perform a climate change assessment report for the community slakes.  Perform a climate change assessment report for the community slakes.  Perform a climate change assessment report for the community slakes.  Prioritize Climate Resilienc, Low  Prioritize Climate Resilienc, Low  Prioritize Climate Resilienc, Low  Remove  Remove		impacts, first seek to avoid impacts altogether, then minimize them,	~Have to think about the next generation				
Policy EC from climate change hazards and restrict development and reduction high-risk areas.  Perform a climate change assessment report for the community's lake data availablel +1  Perform a climate change assessment report for the community's lake data availablel +1  Perform a climate change assessment report for the community's core part of the ECCC assistance grants.  Review, and as appropriate, update Lakewood Municipal Code based on Community Wildfire Protection Plan recommendations and best of the protection Plan recommendations and best on Community Wildfire Protection Plan recommendations and Plan Protection Plan recommendations and Plan Plan Protection Plan recommendations and Plan Plan Plan Plan Plan Plan Plan Plan	Α	Refer to Action Items listed in EC 2.1, 2.3, 3.3 - 3.5, and 4.1 - 4.3.			Prioritiza Climata Paciliana Low		Remove
B Develop a community wildfire protection plan using community assistance grants.   Serview, and as appropriate, update Lakewood Municipal Code based   Yes, this should be a top priority as it's a core part of the ECCC   Prioritize Climate Resilienc High   ECCC   Comprehensive Plan Update   Comprehensive Pl		from climate change hazards and restrict development and redevelopment in those areas. Increase support for mapping and data	and giving to council members for them to make decisions about sending money and resources to the people who need it most. Need for good data systems to be accessible for residents		THORIZE CHITIALE RESIDENCE LOW		IVEHIONG
B   Develop a community wildfire protection plan using community   Season	Λ	Perform a climate change assessment report for the community's		Yes, this should be a top priority as it's a			
assistance grants.  Review, and as appropriate, update Lakewood Municipal Code based  C on Community Wildfire Protection Plan recommendations and best  C ore part of the ECCC Prioritize Climate Resilienc; High ECCC Comprehensive Plan Update  Yes, this should be a top priority as it's a  Core part of the ECCC  To prioritize Climate Resilienc; High ECCC  To prioritize Climate Resilienc; High ECCC  To prioritize Climate Resilienc; High ECCC  To priority as it's a	Α			core part of the ECCC	Prioritize Climate Resiliency High	ECCC	Comprehensive Plan Update
C on Community Wildfire Protection Plan recommendations and best Yes, this should be a top priority as it's a	В	assistance grants.		core part of the ECCC	Prioritize Climate Resilienc High	ECCC	Comprehensive Plan Update
	C	on Community Wildfire Protection Plan recommendations and best			Prioritize Climate Resilienc High	ECCC	Comprehensive Plan Update

D	Review, and as appropriate, update Lakewood Municipal Code (LMC) Title 14, Environmental Protections. Title 14 provides regulations for geologic hazard areas, flood hazard areas, and critical lands and natural resources. Climate change impacts may require that new regulations be inserted into this chapter		Yes, this should be a top priority as it's a core part of the ECCC	Prioritize Climate Resilienc High	ECCC	Comprehensive Plan Update
E	Refer to Action Items EC 1.1 A and F		Remove this policy all together due to redundency	Prioritize Climate Resilienc Low	ECCC	Remove
Policy E 5.3	Align Plans and Strategies: Align land use, hazard mitigation, transportation, capital improvement, economic development, and other relevant plans. All of the community's plans, land use, hazard mitigation, transportation, capital improvement, economic development, and other relevant plans, should be working toward the same goals, and their performance measures, indicators, and policy recommendations aligned.	~referring to the language "same goals") Maybe goals aren't same but are				
Α	Refer to Action Items EC 1(C) and EC 1(D).		Remove this policy all together due to redundency	Prioritize Climate Resiliency Low	ECCC	Remove
Policy E 5.4	Prepare a Hazard Management Plan: Develop a comprehensive approach to hazards management planning to include possible climate change scenarios and includes both pre-incident and post-incident responses.  § Develop post-disaster redevelopment plans.  § Expand federal and state support for climate-related hazards management.  § Continue to coordinate and cooperate with the hazards-management community.	~Prioritize flooding. Any land can be used for green space ~Look at impacts of wildfire smoke. Building standards and people in old houses/experiencing homelessness. Money for low-income people to update homes. ~update these based on other sections, most is long term how do short term goals slot into all of these?				
А	Review, and as appropriate update the city's hazard mitigation plan to address climate change.		Yes, this should be a top priority as it's a core part of the ECCC		ECCC	Comprehensive Plan Update
Policy E	Adopt and Enforce Building and Energy Codes: As required by  C Washington State, update building and life safety codes to better address the variety of hazards that are likely to result from climate change	~Yes! Agree with more enforcement, especially for rental housing safety ~Attractive program for rental units to be more energy efficient				
A	Every two years, or as otherwise dictated by Washington State, update LMC Title 15, Buildings and Construction Codes to address hazards resulting from climate change.		Yes, this should be a top priority as it's a core part of the ECCC	Prioritize Climate Resilienc; High	ECCC	Comprehensive Plan Update
Policy E	Maintaining Basic Services: Develop a resilience strategy for the purposes of maintaining strong city finances and livable places, thereby allowing the city to more easily adapt to emergent climate-related disasters.	~Saving money for disasters could come from federal				
A	Analyze climate risks and benefits of resilience measures to property value and city revenue streams.		Yes, this should be a top priority as it's a core part of the ECCC	Prioritize Climate Resilienc; High	ECCC	Comprehensive Plan Update
В	Map vulnerable community assets and disadvantaged neighborhoods.		Yes, this should be a top priority as it's a core part of the ECCC	Prioritize Climate Resilienc High	ECCC	Comprehensive Plan Update
С	Include resilience requirements in local building and zoning codes.		Yes, this should be a top priority as it's a core part of the ECCC	Prioritize Climate Resilienc; High	ECCC	Comprehensive Plan Update
D	Communicate climate risks and resilience activities to the public.		Yes, this should be a top priority as it's a core part of the ECCC	Prioritize Climate Resiliency High	ECCC	Comprehensive Plan Update
E	Engage economic development organizations in city resilience planning efforts.		Yes, this should be a top priority as it's a core part of the ECCC	Prioritize Climate Resilienc High	ECCC	Comprehensive Plan Update
F	Update city budget process to ensure equitable resource allocation.		Yes, this should be a top priority as it's a core part of the ECCC	Prioritize Climate Resilienc High	ECCC	Comprehensive Plan Update
G	Address household financial and climate vulnerability in a holistic manner by coordinating complementary programs.		Yes, this should be a top priority as it's a core part of the ECCC	Prioritize Climate Resilienc: High	ECCC	Comprehensive Plan Update

THEME	
Collaborate and Partner	30
Design Sustainable Neighborhoods	21
Prioritize Climate Resiliency	42
Educate and Engage	7

PRIORITY	
High	51
Medium	37
Low	12

COMP PLAN ELEMENT	
Capital Facilties and Improvements	3
ECCC	16
Land Use	6
Transportation	17
Urban Design and Community Character	8
Utilities	6

STRATEGY	
Agreements and partnerships	16
City Initiative	11
Community Engagement and Collaboration	15
Comprehensive Plan Update	32
Education, Data and Information	6
Grant Funding	8
Remove	8

	High	Medium	n Low	Total	
Collaborate and Partner		.8	8	4	30
Design Sustainable Neighborhoods	1	.4	6	1	21
Prioritize Climate Resiliency	1	.2	23	7	42
Educate and Engage		7	0	0	7

STRATEGY	High	Medium	Low	Total
Agreements and partnerships	6	7	3	16
City Initiative	0	10	1	11
Community Engagement and Collaboration	12	3	0	15
Comprehensive Plan Update	23	9	0	32
Education, Data and Information	6	0	0	6
Grant Funding	1	7	0	8
Remove	0	0	8	8