

**Snoqualmie Climate Element
Resilience Policy Crosswalk**

6/2 VERSION

Previous Draft Goal/Policy			
No.	Text	PC Discussion on 6/2	CPAT Discussion on 6/5
Goal 1	Enhance emergency preparedness, response, and recovery efforts to mitigate risks and impacts associated with wildfire, flooding, extreme weather, and other hazards worsened by climate change.	Retain	Retain
Policy 1.1	Analyze how the municipal water system maintains adequate pressure during a major wildfire event and how it will look under current and projected drought conditions.	Retain	Retain

6/16 VERSION

Revised Draft Goal/Policy		
No.	Text	Rationale & Notes
Goal 1	Reduce harm to people, property, and infrastructure from natural hazards intensified by climate change, including wildfire, flooding, extreme heat, and severe storms.	Additional specificity added to the goal language by describing the desired outcome (reduce harm) and hazards for focus (wildfire, flooding, extreme heat, and severe storms).
Policy 1.1	Flood hazard planning and infrastructure investment should reflect projected increases in precipitation and storm intensity due to climate change, with an emphasis on minimizing flood risk in vulnerable areas such as the Snoqualmie River corridor.	This new policy adds detail about how emergency preparedness, response, and recovery efforts should be enhanced with respect to flooding and extreme precipitation hazards.
Policy 1.2	Support emergency preparedness and public facility planning that includes provisions for wildfire smoke exposure and access to clean air for vulnerable populations, including through capital investment planning, public communications, and coordination with local and regional emergency management agencies.	This new policy adds detail about how emergency preparedness, response, and recovery efforts should be enhanced with respect to wildfire smoke exposure hazards.
Policy 1.3	Development in wildfire-prone areas should incorporate fire-safe site design, defensible space, and risk-reducing materials consistent with best practices and regional guidance.	This new policy adds detail about how emergency preparedness, response, and recovery efforts should be enhanced with respect to wildfire hazards.
Policy 1.4	Encourage development and infrastructure projects that incorporate passive cooling, green infrastructure, and other climate-adaptive design features.	This new policy adds detail about how emergency preparedness, response, and recovery efforts should be enhanced with respect to extreme heat hazards.
N/A	N/A	This is actionable. It has been removed from policy guidance and placed in the Implementation Strategy.

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Previous Draft Goal/Policy		PC Discussion on 6/2	CPAT Discussion on 6/5
No.	Text		
Policy 1.2	Support the development of community wildfire protection plans.	Retain	Retain
Policy 1.3	Develop and implement notification alerts within the community to reduce the risk of exposure to wildfire smoke and particulate matter.	Retain	Retain
Policy 1.4	Partner with residents, emergency management officials, the Puget Sound Clean Air Agency, and other stakeholders to develop and implement a wildfire smoke resilience strategy.	Retain	Retain

6/16 VERSION

Revised Draft Goal/Policy		Rationale & Notes
No.	Text	
Policy 1.3	Development in wildfire-prone areas should incorporate fire-safe site design, defensible space, and risk-reducing materials consistent with best practices and regional guidance.	Wildfire protection plans exist, to some extent, in the Fire Department Strategic Plan, the King County Hazard Mitigation Plan, and Snoqualmie's Jurisdictional Annex to the Hazard Mitigation Plan. An implementation action will be added to update these plans to consider climate change and ensure consistency. Key mitigation measures for wildfire protection are described in this new policy.
N/A	N/A	This is actionable. It has been removed from policy guidance and placed in the Implementation Strategy. Additionally, this action would overlap with King County ALERT, a countywide public information and emergency notification system.
Policy 1.2	Support emergency preparedness and public facility planning that includes provisions for wildfire smoke exposure and access to clean air for vulnerable populations, including through capital investment planning, public communications, and coordination with local and regional emergency management agencies.	This new policy encompasses wildfire smoke resilience and expands the scope to consider facility planning.

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No.	Text		
Policy 1.5	Develop and distribute educational materials that empower individuals to be prepared for potential disasters.	Retain	Retain
Policy 1.6	Adopt a pre-event disaster recovery ordinance to facilitate recovery through planned outcomes and governance.	Retain	Retain
Goal 2	Ensure that the local economy is resilient to climate disruptions and fosters business opportunities associated with climate mitigation and adaptation.	Retain and renumerate to Goal 3	Retain
Policy 2.1	Support local businesses in planning for climate preparedness and continuity of operations.	Retain and renumerate to Policy 3.1	Retain

6/16 VERSION

Revised Draft Goal/Policy		Rationale & Notes
No.	Text	
Policy 3.1	Ensure that public education and outreach materials related to climate resilience are culturally appropriate and accessible across languages and communities. Partner with community-based organizations to build coordination, strengthen networks, and support grassroots resilience.	<p>The policy was rephrased to provide direction rather than implementation-focused action.</p> <p>This new policy retains the theme of educational materials while adding direction on empowerment through accessibility.</p> <p>The new policy also incorporates partnerships to leverage resources more effectively.</p>
Policy 3.2	Support partnerships with community-based organizations that have the trust and capacity to lead climate resilience efforts at the neighborhood level.	This new policy expands public education opportunities to leverage existing work performed by potential partner organizations. Partner organizations typically already have strong hyperlocal networks and expertise that makes information delivery more efficient.
Policy 3.11	Support the development of resilience hubs—public or nonprofit facilities that provide shelter, information, and basic services during disruptions—through siting, funding, and partnerships.	This new policy addresses resilience hubs, which are information-sharing locations that supports community education before and during disasters.
N/A	N/A	This is actionable. It has been removed from policy guidance and placed in the Implementation Strategy.
Policy 3.4	Economic development planning should reflect climate risk exposure in key sectors and support small business resilience and continuity planning.	This policy rephrases part of the former Goal 2 and emphasizes potential work that is within the City's control (planning and supporting small businesses) instead of trying to anticipate the future business climate (business opportunities associated with climate mitigation and adaptation). This change is more actionable by the City.
Policy 3.4	Economic development planning should reflect climate risk exposure in key sectors and support small business resilience and continuity planning.	This policy retains the focus on supporting local businesses in preparedness planning and continuity of operations.

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Previous Draft Goal/Policy			
No.	Text	PC Discussion on 6/2	CPAT Discussion on 6/5
Policy 2.2	Establish and maintain government-to-government relations with Native American tribes for the preservation of archaeological sites and traditional cultural properties that are vulnerable to climate impacts.	Retain and renumerate to Policy 3.2	Retain
Policy 2.3	Protect significant historic sites prone to floods or other hazards worsened by climate change.	Retain and renumerate to Policy 3.3	Retain
Goal 3	Ensure the protection, recovery, and adaptation of ecosystems, including streams, riparian zones, wetlands, and floodplains, to provide healthy habitats and watersheds in a changing climate.	Delete	Retain and/or consolidate Goals 3, 4, 5.
Policy 3.1	Implement actions identified in restoration and salmon recovery plans to improve the climate resilience of streams and watersheds and to protect and restore watershed-scale processes.	Delete	Retain
Policy 3.2	Improve ecosystem health and climate resilience of aquatic and riparian habitats by reducing the threat of aquatic invasive species (e.g., fish, plants, invertebrates), protecting and restoring riparian vegetation and wetlands, and restoring the structure and function of streams and floodplains.	Delete	Retain

6/16 VERSION

Revised Draft Goal/Policy		
No.	Text	Rationale & Notes
Policy 2.6	Protect and restore culturally important ecological and landscape resources through partnerships with Tribal governments and Indigenous organizations, and recognize the importance of these sites in shaping both cultural identity and ecosystem resilience.	This policy rephrases former Policy 2.2 and expands the scope to include both preservation (from former Policy 2.2) and restoration. As written, this version of the policy expands partnerships beyond government-to-government relationships with Native American tribes to include other organizations. This policy also acknowledges the interrelatedness of cultural identity and ecosystems/natural resources, in direct response to feedback from the CPAT.
Policy 2.7	Identify and protect cultural and historic resources that may be vulnerable to climate-related hazards or long-term degradation, through local historic preservation planning and interagency coordination.	This policy rephrases the former Policy 2.3 to add more guidance about how the City should be protecting vulnerable sites. This includes identifying sites and planning for preservation as well as coordinating with other agencies with overlapping areas of interest, such as Tribal organizations and DAHP.
Goal 1	Reduce harm to people, property, and infrastructure from natural hazards intensified by climate change, including wildfire, flooding, extreme heat, and severe storms.	This goal provides higher-level guidance compared to the former Goal 3, emphasizing the purpose (reduce harm to people, property, and infrastructure) and citing the specific hazards that are likely to impact Snoqualmie in the future. It is more specific and actionable than the prior goal.
Policy 1.1	Flood hazard planning and infrastructure investment should reflect projected increases in precipitation and storm intensity due to climate change, with an emphasis on minimizing flood risk in vulnerable areas such as the Snoqualmie River corridor.	This policy provides more detailed guidance for resilience to flooding hazards, including compounding hazards related to extreme precipitation. Infrastructure investment is specifically highlighted as an area of focus for resilience. The policy does not exclude other kinds of public or private development.
Policy 1.2	Support emergency preparedness and public facility planning that includes provisions for wildfire smoke exposure and access to clean air for vulnerable populations, including through capital investment planning, public communications, and coordination with local and regional emergency management agencies.	This policy provides more detailed guidance for resilience to wildfire smoke inhalation hazards. The policy guides efforts to a combination of emergency preparedness and public facility planning. Partnerships are highlighted as a tool for potential implementation.

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No.	Text	PC Discussion on 6/2	CPAT Discussion on 6/5
Policy 3.3	Increase aquatic habitat resilience to low summer flows by increasing water residence time, storing water on the landscape, conserving water, protecting groundwater, keeping waters cool, and protecting water quality.	Delete	Retain
Policy 3.4	Inventory climate refugia and habitat connectivity needs for species under stress from climate change, and identify opportunities to expand habitat protection and improve habitat quality and connectivity to foster climate resilience.	Delete	Retain
Policy 3.5	<p>Review and update the Critical Areas Ordinance to address climate change, including:</p> <p>Ensuring setbacks for geologically hazardous (steep slopes and landslide hazard areas) are adequate so that improvements are not required to protect structures during their expected life.</p> <p>Managing frequently flooded areas in the context of shifting streamflow patterns and extreme precipitation events.</p> <p>Consider climate stressors when determining allowed activities and uses within wetlands and Fish and Wildlife Habitat Conservation Areas (FWHCAs), and ensure regulations maintain habitat integrity and function.</p> <p>Incorporate post-wildfire debris flow and flooding hazard information into critical area delineations.</p> <p>Ensure no net loss of ecosystem composition, structure, and functions, especially in Priority Habitats and Critical Areas, and strive for net ecological gain to</p>	Delete	Retain

6/16 VERSION

Revised Draft Goal/Policy		
No.	Text	Rationale & Notes
Policy 1.3	Development in wildfire-prone areas should incorporate fire-safe site design, defensible space, and risk-reducing materials consistent with best practices and regional guidance.	This policy provides more detailed guidance for resilience to wildfire hazards, especially focused on reducing risk through site, building, and landscaping design requirements.
Policy 1.4	Encourage development and infrastructure projects that incorporate passive cooling, green infrastructure, and other climate-adaptive design features.	This policy provides more detailed guidance for extreme heat hazards and stormwater management that would mitigate extreme precipitation and/or flooding events.
N/A	N/A	The Critical Areas Ordinance is separately updated to address Best Available Science. At a policy level incorporating climate change science into the CAO is appropriate. The list of specific items to update will be described in the Implementation Strategy.

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No.	Text	
PC Discussion on 6/2	CPAT Discussion on 6/5	
Policy 3.6	Incorporate hydrologic climate impacts into the design of water-crossing structures (i.e., climate-smart culverts and bridges) for fish passage and habitat quality.	Delete
		Retain
Policy 3.7	Prioritize the selection native or naturalized drought- and pest-resistant trees, shrubs, and grasses in public and private development projects and restoration efforts to support climate resilience.	Delete
		Retain
Goal 4	Protect and enhance the climate resilience of urban forests by implementing climate adaptive forest management.	Delete
		Retain and/or consolidate Goals 3, 4, 5.

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Revised Draft Goal/Policy		
No.	Text	Rationale & Notes
Policy 1.6	Support transportation infrastructure planning that prioritizes climate resilience, especially for critical routes and emergency access corridors.	New Policy 1.6 broadens the scope of former Policy 3.6. It includes the incorporation of hydrologic climate impacts into the design of water-crossing structures (bridges and culverts), but can include other climate resilience-focused design features such as alternative pavement designs.
Policy 2.4	Natural resource management plans should incorporate adaptive approaches and reflect projected climate stressors over time.	Policy 2.4 broadens the scope of former Policy 3.6. Natural resource management plans are used to manage surface water, which can include the installation of climate-smart water-crossing structures to improve fish passage and habitat quality, but can also include other resilience-focused actions.
Policy 2.3	Encourage the use of native, drought-tolerant, and pest-resistant vegetation in development, streetscapes, and restoration areas.	New Policy 2.3 simplifies the language of former Policy 3.7. Instead of "trees, shrubs, and grasses," the new policy language uses the term "vegetation." Instead of "public and private development projects and restoration efforts to support climate resilience," the new policy language uses "development, streetscapes, and restoration areas."
Policy 1.7	Expand or enhance urban tree canopy and public cooling infrastructure, especially in areas with limited shade or elevated vulnerability to extreme heat.	Climate-adaptive forest management is incorporated into existing City urban forestry management plans. Instead of reiterating this action item, new Policy 1.7 provides higher-level guidance in the use of urban tree canopy assets.
Policy 2.4	Natural resource management plans should incorporate adaptive approaches and reflect projected climate stressors over time.	Climate-adaptive forest management is incorporated into existing City urban forestry plans. Instead of reiterating this action item, new Policy 2.4 provides higher-level guidance for urban forestry management that would be helpful when updating and/or implementing the strategic urban forestry plans that are already adopted.

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Previous Draft Goal/Policy			
No.	Text	PC Discussion on 6/2	CPAT Discussion on 6/5
Policy 4.1	Reduce loss of private forestland through forest stewardship education, and identify opportunities to expand incentives for forest landowners to retain forestland and increase climate resilience of forests and streams.	Delete	Retain

6/16 VERSION

Revised Draft Goal/Policy		
No.	Text	Rationale & Notes
Policy 1.5	Land acquisition and public investment decisions should consider long-term site suitability, including exposure to compounding climate hazards.	Former Policy 4.1 is more appropriately incorporated into one of the City's existing urban forest management plans. Private property owners can be <i>encouraged</i> to retain forest resources, but ultimately the use of the property is out of the City's control beyond adopted use requirements in the municipal code. Instead, considering how public property should be used, and where new property should be acquired, are more useful policy directives.
Policy 3.2	Support partnerships with community-based organizations that have the trust and capacity to lead climate resilience efforts at the neighborhood level.	This action is partially addressed through partnerships with community-based organizations that support voluntary tree planting and maintenance efforts on private property. New Policy 3.2 supports these partnerships as a strategy to build neighborhood-level climate resilience.

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Previous Draft Goal/Policy			
No.	Text	PC Discussion on 6/2	CPAT Discussion on 6/5
Policy 4.2	Periodically review and update the Snoqualmie Urban Forest Strategic Plan to maintain and expand tree canopy cover, improve tree and watershed health, prioritize carbon sequestration, consider the impacts of climate change, and build climate resilience.	Delete	Retain

6/16 VERSION

Revised Draft Goal/Policy		
No.	Text	Rationale & Notes
Policy 1.7	Expand or enhance urban tree canopy and public cooling infrastructure, especially in areas with limited shade or elevated vulnerability to extreme heat.	<p>The City has adopted two urban forest management plans. Making updates to these plans to address climate change is in the Implementation Strategy.</p> <p>New Policy 1.7 provides higher-level guidance to direct the emphasis of urban forest management plan updates. In this case, expanding or enhancing tree canopy cover to address vulnerability to extreme heat.</p>
Policy 2.3	Encourage the use of native, drought-tolerant, and pest-resistant vegetation in development, streetscapes, and restoration areas.	<p>The City has adopted two urban forest management plans. Making updates to these plans to address climate change is in the Implementation Strategy.</p> <p>New Policy 2.3 provides higher-level guidance to direct the emphasis of urban forest management plan updates. In this case, prioritizing native, drought-tolerant, pest-resistant species in new projects.</p>
Policy 2.4	Natural resource management plans should incorporate adaptive approaches and reflect projected climate stressors over time.	The City has adopted two urban forest management plans, which are natural resource management plans. New Policy 2.4 provides guidance to make updates that incorporate climate science and adaptive approaches to urban forest management.

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No.	Text	PC Discussion on 6/2	CPAT Discussion on 6/5
Policy 4.3	Manage tree canopy and forests to decrease climate-exacerbated risks from severe wildfires, protect residents, and improve ecosystem health and habitat.	Delete	Retain
Policy 4.4	Prioritize urban forestry planning resources and funding for frontline communities that are hurt first and worst by climate change.	Delete	Retain
Policy 4.5	Develop a program to analyze and address the climate impacts and risks of pests and disease on urban trees.	Delete	Retain

6/16 VERSION

Revised Draft Goal/Policy		
No.	Text	Rationale & Notes
Policy 1.7	Expand or enhance urban tree canopy and public cooling infrastructure, especially in areas with limited shade or elevated vulnerability to extreme heat.	Former Policy 4.3 is more appropriately incorporated into one of the City's existing urban forest management plans. New Policy 1.7 provides higher-level guidance on how urban tree canopy will improve resilience.
Policy 2.3	Encourage the use of native, drought-tolerant, and pest-resistant vegetation in development, streetscapes, and restoration areas.	Former Policy 4.3 is more appropriately incorporated into one of the City's existing urban forest management plans. New Policy 2.3 provides higher-level guidance on how urban tree canopy should be enhanced or expanded.
Policy 2.4	Natural resource management plans should incorporate adaptive approaches and reflect projected climate stressors over time.	Former Policy 4.3 is more appropriately incorporated into one of the City's existing urban forest management plans. The City has adopted two urban forest management plans, which are natural resource management plans. New Policy 2.4 provides higher-level policy guidance that will guide future urban forest management plan updates.
Policy 1.7	Expand or enhance urban tree canopy and public cooling infrastructure, especially in areas with limited shade or elevated vulnerability to extreme heat.	Former Policy 4.4 is more appropriately incorporated into one of the City's existing urban forest management plans. New Policy 1.7 provides guidance to make shading improvements in the areas with the greatest need and/or greatest vulnerability to extreme heat.
Policy 3.9	Investments in public green space, tree canopy, and shade infrastructure should prioritize communities with limited access to existing resilience amenities.	Former Policy 4.4 is more appropriately incorporated into one of the City's existing urban forest management plans. New Policy 3.9 provides broader guidance for resilience to extreme heat, addressing any combination of urban tree canopy, green space, or constructed shade structures and prioritization for areas of greatest need.
N/A	N/A	This is actionable. It has been removed from policy guidance and placed in the Implementation Strategy.

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Previous Draft Goal/Policy			
No.	Text	PC Discussion on 6/2	CPAT Discussion on 6/5
Policy 4.6	Take early action to eliminate or control non-native invasive insect species that take advantage of climate change, especially where invasives threaten native species or ecosystem function.	Delete	Retain
Policy 4.7	Use an integrated approach to prevent the spread and establishment of invasive plant species and enhance the climate resilience of native plant communities.	Delete	Retain
Policy 4.8	Create and support natural resource management plans that address existing stressors, consider climate change impacts, emphasize taking a precautionary approach to reduce risk of environmental harm, and guide adaptive management.	Delete	Retain
Goal 5	Ensure that cultural resources and practices – including significant historic sites and culturally important traditional foods and natural resources – are resilient to the impacts of extreme weather and other natural hazards worsened by climate change.	Delete	Retain and/or consolidate Goals 3, 4, 5.
Policy 5.1	Protect, enhance, and restore ecosystems in order to meet tribal treaty rights and conserve culturally important consumptive and non-consumptive resources including foods, medicinal plants, and materials that could be adversely impacted by climate change.	Delete	Retain
Policy 5.2	Work with partners to establish and sustain a native plant nursery and seed bank to support long-term restoration and carbon sequestration efforts.	Delete	Retain

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Revised Draft Goal/Policy		
No.	Text	Rationale & Notes
N/A	N/A	This is actionable. It has been removed from policy guidance and placed in the Implementation Strategy.
N/A	N/A	This is actionable. It has been removed from policy guidance and placed in the Implementation Strategy.
Policy 2.4	Natural resource management plans should incorporate adaptive approaches and reflect projected climate stressors over time.	New Policy 2.4 simplifies the former Policy 4.8 language.
Goal 2	Protect, restore, and manage natural systems that provide ecological, cultural, and climate adaptation benefits.	New Goal 2 acknowledges the inextricable link between natural resources/systems and resilience and provides higher-level guidance to protect, restore, and steward these resources consistent with the core requirements of HB1181.
Policy 2.5	Protect and restore culturally important ecological and landscape resources through partnerships with Tribal governments and Indigenous organizations, and recognize the importance of these sites in shaping both cultural identity and ecosystem resilience.	New Policy 2.5 acknowledges the critical importance of natural resources/systems to the Snoqualmie Tribe and responds to specific feedback received from the Climate Policy Advisory Team about the relationship between planning actions and the Tribe. New Policy 2.5 provides higher-level guidance and emphasizes a cooperative relationship between the City and the Tribe.
N/A	N/A	This is actionable. It has been removed from policy guidance and placed in the Implementation Strategy.

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No.	Text	PC Discussion on 6/2	CPAT Discussion on 6/5
Policy 5.3	Establish and maintain government-to-government relations with Native American tribes for the preservation of archaeological sites and traditional cultural properties that are vulnerable to climate impacts.	Retain the policy and add as a policy under Goal 6 which will be the new Goal 2. New Policy 2.2	Retain
Policy 5.4	Protect significant historic sites prone to floods or other hazards worsened by climate change.	Retain the policy and add as a policy under Goal 6 which will be the new Goal 2. New Policy 2.3	Retain
Goal 6	Ensure that the local economy is resilient to climate disruptions and fosters business opportunities associated with climate mitigation and adaptation.	Retain and renumerate to Goal 2	<i>No discussion</i>
Policy 6.1	Support local businesses in planning for climate preparedness and continuity of operations.	Retain as policy under renumerated Goal 2	<i>No discussion</i>

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Revised Draft Goal/Policy

No.	Text	Rationale & Notes
Policy 2.5	Protect and restore culturally important ecological and landscape resources through partnerships with Tribal governments and Indigenous organizations, and recognize the importance of these sites in shaping both cultural identity and ecosystem resilience.	New Policy 2.5 emphasizes the importance of establishing cooperative and productive partnership between the City and the Snoqualmie Tribe, and expands this effort to consider other Indigenous organizations. The new policy language is broader, considering culturally important ecological and landscape resources instead of just archaeological sites and traditional cultural properties. This may include non-archaeological resources that are nevertheless critically important to the Snoqualmie Tribe and to the culture of City of Snoqualmie residents.
Policy 2.7	Identify and protect cultural and historic resources that may be vulnerable to climate-related hazards or long-term degradation, through local historic preservation planning and interagency coordination.	New Policy 2.7 expands on the concept on former Policy 5.4 to include cultural and historic resources, instead of just "historic sites," a term that is typically associated with post-contact structures built for Western cultures. The new policy language is inclusive of all kinds of historic and cultural resources, and emphasizes the importance of interagency coordination that should include the Snoqualmie Tribe, DAHP, and others with interest in historic or cultural preservation planning.
Policy 3.4	Economic development planning should reflect climate risk exposure in key sectors and support small business resilience and continuity planning.	New Policy 3.4 expands on concepts in former Goal 6 language. New policy language calls for climate considerations in economic development planning, especially in "key sectors," which are those sectors the Snoqualmie economy relies most heavily on.
Policy 3.5	Encourage planning and investment that supports reliable freight access and transportation continuity during hazard events.	New Policy 3.5 emphasizes resilience in key transportation modes that local businesses and worker rely on. This new policy expands the City's guidance framework around climate-smart economic planning.
Policy 3.4	Economic development planning should reflect climate risk exposure in key sectors and support small business resilience and continuity planning.	New Policy 3.4 retains and restates the concept in former Policy 6.1.

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Previous Draft Goal/Policy			
No.	Text	PC Discussion on 6/2	CPAT Discussion on 6/5
Goal 7	Advance environmental justice and community wellbeing by prioritizing equitable climate policies, inclusive decision-making, and access to healthy, resilient environments for all residents.	Retain and renumerate to Goal 4	<i>No discussion</i>
Policy 7.1	Create and implement culturally contextualized outreach and education initiatives and materials that will inform the community about near-term and longer-term climate change threats and build resilience.	Retain as policy under renumrated Goal 4	<i>No discussion</i>
Policy 7.2	Build and support partnerships with community-based organizations with the capacity and relationships to convene diverse coalitions of residents and to educate and empower them to implement climate resilience actions.	Retain as policy under renumrated Goal 4	<i>No discussion</i>
Policy 7.3	Support wildfire smoke mitigation and incentivize infrastructure updates for facilities that serve high-risk populations.	Retain as policy under renumrated Goal 4	<i>No discussion</i>
Goal 8	Build organizational capacity and integrate climate resilience across City systems and decision-making processes.	Delete	<i>No discussion</i>
Policy 8.1	Train city staff in skills related to climate change and environmental justice to improve implementation, equity, and resilience, such as evacuation planning and wildfire resilience and regulatory tools	Delete	<i>No discussion</i>
Policy 8.2	Support enhanced data collection for hazard events of all magnitudes to provide a fuller understanding of the community's hazard characteristics — including those affected by climate change.	Delete	<i>No discussion</i>

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Revised Draft Goal/Policy		
No.	Text	Rationale & Notes
Goal 3	Support the ability of all community members and systems – especially those most vulnerable – to prepare for, adapt to, and recover from climate impacts.	New Goal 3 language simplifies former Goal 7 language and frames it in terms closely associated with resilience, mitigation, and adaptation.
Policy 3.1	Ensure that public education and outreach materials related to climate resilience are culturally appropriate and accessible across languages and communities. Partner with community-based organizations to build coordination, strengthen networks, and support grassroots resilience.	New Policy 3.1 builds on the concepts in former Policy 7.1. The new policy language retains the emphasis on culturally-appropriate and accessible education efforts and expands policy guidance to include capacity-building efforts and partnerships.
Policy 3.2	Support partnerships with community-based organizations that have the trust and capacity to lead climate resilience efforts at the neighborhood level.	New Policy 3.2 simplifies the language of former Policy 7.2 while retaining the core concept.
Policy 1.2	Support emergency preparedness and public facility planning that includes provisions for wildfire smoke exposure and access to clean air for vulnerable populations, including through capital investment planning, public communications, and coordination with local and regional emergency management agencies.	New Policy 1.2 retains and expands on the concepts in former Policy 7.3, providing more direct guidance to inform future implementation.
N/A	N/A	Deleted per PC discussion.
N/A	N/A	Deleted per PC discussion.
N/A	N/A	Deleted per PC discussion.

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No.	Text	PC Discussion on 6/2	CPAT Discussion on 6/5	No.	Text	Rationale & Notes
Policy 8.3	Factor climate impacts into the planning of operations and coordination of preparedness, response, and recovery activities among first-responders and partners, including public health, law enforcement, fire, school, and emergency medical services (EMS) personnel.	Delete	No discussion	N/A	N/A	Deleted per PC discussion.
Policy 8.4	Consider future climate conditions during siting and design of capital facilities, including changes to temperature and rainfall, to help ensure they function as intended over their planned life cycle.	Delete	No discussion	N/A	N/A	Deleted per PC discussion.
Policy 8.5	Identify and plan for climate impacts to valued community assets such as parks and recreation facilities, including relocation or replacement.	Delete	No discussion	N/A	N/A	Deleted per PC discussion.
Policy 8.6	Ensure that Snoqualmie's Comprehensive Emergency Management Plan responds to the impacts of climate change and identifies roles and responsibilities to support a sustainable economic recovery after a disaster.	Delete	No discussion	N/A	N/A	Deleted per PC discussion.