## **QUESTIONS TO ASK:**

- 1. Is your sustainability planning effort successful? Yes/No/Maybe, Why/Why Not?
- 2. What methodology are you using to develop your plan (e.g. The Natural Step, ICLEI (Local Governments for Sustainability), other?). Would you use this methodology again?
- 3. How much time (city personnel, citizen, contract, etc.) was spent on developing the plan(s) person days or mix of person days. Was this too much/too little. Please explain.
- 4. What was the total start-to-finish time frame for plan development (estimate if not completed).
- 5. How much money has been spent on the plan development total (estimate these figures if not yet completed).
- 6. Did the city/municipality/county government (council, mayor, commissioners) approve your plan? How did that go?
- 7. What are your next steps for your plan? (Action, nothing, ?) Why?
- 8. What lessons have you learned that you would be interested in passing on to us, a city of 20,000 people with a dwindling budget but interested non-the-less?
- 9. If citizen activities were involved, what process did you undertake (e.g. standard planning processes, citizen driven, "lead" by the side with primarily citizen input.
- 10. Other comments?

City	Description	Assignment	Contact Name/Number	Weblink
General	General Sustainability Listing		Keep Oregon Cool	http://www.keeporeg oncool.org/content/lo cal-initiatives
			League of Oregon Cities	http://www.orcities.o rg/LinkClick.aspx?link =Publications%2fNew sletters%2fLFAug+201 0- FINAL.pdf&tabid=873 ∣=13139&languag e=en-US
West Lynn	2005 City Council formed a task force of citizens with knowledge and expertise in different aspects of sustainability. Its purpose was to make recommendations to the Council on what would be necessary to make serious progress toward a sustainable community	Caia		<ul> <li><u>http://westlinnoreg</u></li> <li><u>on.gov/publicworks/s</u></li> <li><u>ustainability</u></li> <li><u>http://westlinnoreg</u></li> <li><u>on.gov/sites/default/fi</u></li> <li><u>les/fileattachments/St</u></li> <li><u>rategic_Plan.pdf</u></li> </ul>
Bend	Create a 5 year action plan for sustainable operations within the city government of Bend. City has a sustainability action plan (see link)	Megan		<ul> <li><u>http://www.ci.bend</u></li> <li><u>.or.us/sustainability/in</u></li> <li><u>dex.html</u></li> <li><u>http://www.ci.bend</u></li> <li><u>.or.us/sustainability/d</u></li> <li><u>ocs/Sustainability_Acti</u></li> <li><u>onPlan_w_ExecSumm</u></li> <li><u>ary.pdf</u></li> </ul>
Corvallis	The Corvallis Sustainability Coalition was formed in January 2007, following a gathering of representatives of local organizations	Jim McGinnis	<u>info@sustainabl</u> <u>ecorvallis.org</u>	<u>http://www.sustain</u> ablecorvallis.org/abou tus

	working on different aspects of sustainability initiated by the Natural Step.		
Lincoln City	The Lincoln City Community Sustainability Committee was established to increase awareness and actions that foster a more sustainable living agenda for residents and visitors to thrive economically, socially, and environmentally.	Jim McGinnis	<ul> <li><u>http://www.lincoln</u></li> <li><u>city.org/CityGovernme</u></li> <li><u>nt/CityCommittees/Co</u></li> <li><u>mmunitySustainability</u></li> <li><u>Committee/tabid/538</u></li> <li><u>3/language/en-</u></li> <li><u>US/Default.aspx</u></li> <li><u>12 sustainability</u></li> <li><u>tips for the Lincoln</u></li> <li><u>City Community</u></li> </ul>
Gresham	More talks about it's accomplishments. No formal plan that I can see.	Caia	<ul> <li><u>City's Sustainabiliy</u></li> <li><u>Policy</u></li> <li><u>http://greshamoreg</u></li> <li><u>on.gov/city/sustainabil</u></li> <li><u>ity/</u></li> <li><u>Brochure</u></li> </ul>
Lake Oswego	<ul> <li>The Lake Oswego City Council adopted the City of Lake Oswego Sustainability Plan on November 20, 2007. A Steering Committee comprised of City staff developed the City's Sustainability Plan.</li> <li>I think that this is an Internal plan for city operations.</li> </ul>	Larry	<ul> <li><u>City Council</u></li> <li><u>Resolution Adopting</u></li> <li><u>Lake Oswego</u></li> <li><u>Sustainability Plan</u></li> <li><u>Page</u></li> <li><u>2008</u></li> <li>accomplishments list</li> </ul>
McMinnv ille	The report is the culmination of many months of consideration, review and contemplation on the part of the Sustainability Committee. The Committee consists of representatives from nearly every City Department as well as representatives from McMinnville Water and Light and the local environmental group, Cool Mac. The Committee has been meeting regularly since September 2008 to address the commitments put forth in Resolution 2008-20 and will continue to work to meet the City's 2009 sustainability goals. This report does not include recommendations for promoting sustainability as that topic will be better covered and directed once the Sustainability Committee receives further instruction from the City Council.	Melanie	<u>City of McMinnville</u> 2009 Action Plan for <u>Reducing Greenhouse</u> <u>Gas Emissions</u>
Portland	the City Council. Visit the City's <u>Climate Protection page</u> to view their <u>Draft Climate Action Plan 2009</u> . The City also provides information about <u>what the local</u> <u>government is doing</u> to reduce emissions and <u>what the community has already achieved</u> . The Portland Development Commission's <u>Sustainability Program</u> lists PDC's sustainability plans and upcoming sustainability events. You'll also find links to green building resources and other climate change reports and videos.	Risa	•

EugeneIn 1999 The City commits to promoting a sustainable future that meets today's needsShelly Lot		
without compromising the ability of future	EugeneOffice of <u>Principles</u>	
generations to meet their needs.	Sustainability, • <u>http://www.euge</u>	<u>ne</u>
, , , , , , , , , , , , , , , , , , ,	City Manager's _	
In 2008, in response to increasing concern	Office 99 West or.gov/portal/server	.p
about global climate change and the potential	10th Ave., Suite t?open=512&objID=	73
for volatile and rising fuel prices, Eugene's City	116, Eugene, OR 0&PageID=0&cached	
Council asked staff to develop Eugene's first	97401 <b>Matt</b> true&mode=2&user	
Community Climate and Energy Action Plan.		
On September 15, 2010, Eugene's City Council unanimously endorsed Eugene's first		
Community Climate and Energy Action Plan	entrace and Energy	<u>sv</u>
	5017 <b>www.</b> <u>Action Plan</u>	
Process: The CEAP advisory team was	eugene- • Food Security	
assembled in May 2009 and was composed of	or.gov/sustainab Memo	
11 community members and representatives	<b>ility</b> Printed	
of partner agencies. In June 2009, the team		
began providing input on the public outreach		
and general planning processes. The group		
brought expertise to the public meetings, observed and participated in topic discussions,		
provided feedback on the development of the		
plan and the plan document, and provided		
background data.		
The Public Engagement Process		
News releases, print and online calendars,		
website announcements, and emails invited		
members of the public to participate in seven		
public forums. A kickoff event was held in		
September 2009 and one public forum was held on each of the six topics between October		
2009 and March 2010. More than 500		
members of the public participated, sharing		
concerns about climate uncertainty and fuel		
price volatility, and weighing in on what should		
be the community's highest priorities. Below		
are the six topics or action areas:		
HHBuildings and Energy		
HHFood and Agriculture		
HHLand Use and Transportation HHConsumption and Waste		
HHHealth and Social Services		
HHUrban Natural Resources		
The process for identifying action items for		
each of the six topic areas was as follows:		
1. A strategy list was compiled using		
information submitted by regional experts and		
gleaned from municipal- and state-level		
climate and energy plans from across the nation. The list was reviewed by the topic		
specialists, refined, and then used as a		
starting place for the public forums.		
2. Topic specialists were identified from across		
the community. Eight to twelve expert		
community members with broad knowledge of		
the topic and the ability to bring a variety of		
perspectives to the public forums were invited		
to assist with the plan. The topic specialists		
contributed to the development of the strategy lists, provided technical information support at		
the public forums, and assisted with the		
prioritization of strategies. A complete list of		
Topic Specialists can be found in Appendix 3.		

<ul> <li>3. Public forums were held to engage members of the community who are interested in climate and energy challenges as they relate to each of the six topics. Each of the forums were attended by 50 to 120 community members, including topic specialists, CEAP advisory team members, neighborhood leaders, and Sustainability Commissioners. Forum participants reviewed the strategy list for the subject topic, provided perspectives on which actions should be given the highest priority, identified missing actions or strategies, and provided detail on how individual actions could be implemented.</li> <li>4. Topic specialists reviewed proposed actions in greater detail, provided input on priorities, clarified ideas, identified opportunities and challenges, and hoped to ground the process in Eugene's unique economic, social, and environmental conditions.</li> <li>5. Advisory team members weighed information from background documents, input from the public forums and the topic specialist meetings, and offered their varied perspectives on each topic area. The team completed a final review of the strategies and reviewed and commented on the draft Community Climate and Energy Action Plan.</li> <li>6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added. [8] This information is compiled in</li> </ul>			
in climate and energy challenges as they relate to each of the six topics. Each of the forums were attended by 50 to 120 community members, including topic specialists, CEAP advisory team members, neighborhood leaders, and Sustainability Commissioners. Forum participants reviewed the strategy list for the subject topic, provided perspectives on which actions should be given the highest priority, identified missing actions or strategies, and provided detail on how individual actions could be implemented. 4. Topic specialists reviewed proposed actions in greater detail, provided input on priorities, clarified ideas, identified opportunities and challenges, and helped to ground the process in Eugene's unique economic, social, and environmental conditions. 5. Advisory team members weighed information from background documents, input from the public forums and the topic specialist meetings, and offered their varied perspectives on each topic area. The team completed a final review of the strategies and reviewed and commented on the draft Community Climate and Energy Action Plan. 6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is compiled in			
relate to each of the six topics. Each of the forums were attended by 50 to 120 community members, including topic specialists, CEAP advisory team members, neighborhood leaders, and Sustainability Commissioners. Forum participants reviewed the strategy list for the subject topic, provided perspectives on which actions should be given the highest priority, identified missing actions or strategies, and provided detail on how individual actions could be implemented. 4. Topic specialists reviewed proposed actions in greater detail, provided input on priorities, clarified ideas, identified opportunities and challenges, and helped to ground the process in Eugene's unique economic, social, and environmental conditions. 5. Advisory team members weighed information from background documents, input from the public forums and the topic specialist meetings, and offered their varied perspectives on each topic area. The team completed a final review of the strategies and reviewed and commented on the draft Community Climate and Energy Action Plan. 6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is compiled in			
forums were attended by 50 to 120 community members, including topic specialists, CEAP advisory team members, neighborhood leaders, and Sustainability Commissioners. Forum participants reviewed the strategy list for the subject topic, provided perspectives on which actions should be given the highest priority, identified missing actions or strategies, and provided detail on how individual actions could be implemented. 4. Topic specialists reviewed proposed actions in greater detail, provided input on prioritties, clarified ideas, identified opportunities and challenges, and helped to ground the process in Eugene's unique economic, social, and environmental conditions. 5. Advisory team members weighed information from background documents, input from the public forums and the topic specialist meetings, and offered their varied perspectives on each topic area. The team completed a final review of the strategies and reviewed and commented on the draft Community Climate and Energy Action Plan. 6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is compiled in	in climate and energy challenges as they		
community members, including topicspecialists, CEAP advisory team members,neighborhood leaders, and SustinabilityCommissioners. Forum participants reviewedthe strategy list for the subject topic, providedperspectives on which actions should be giventhe highest priority, identified missing actionsor strategies, and provided detail on howindividual actions could be implemented.4. Topic specialists reviewed proposed actionsin greater detail, provided input on priorities,clarified ideas, identified opportunities andchallenges, and helped to ground the processin Eugene's unique economic, social, andenvironmental conditions.5. Advisory team members weighedinformation from background documents,input from the public forums and the topicspecialist meetings, and offered their variedperspectives on each topic area. The teamcompuleted a final review of the strategies andreviewed and commented on the draftCommunity Climate and Energy Action Plan.6. Additional Research was conducted after thedraft was released to clarify some of therelative costs and benefits of actions. Thisadds confidence that the priorities included inthe plan are the best places for our communityto take action. Targets and measures werealso added.[8] This information is compiled in			
specialists, CEAP advisory team members, neighborhood leaders, and Sustainability Commissioners. Forum participants reviewed the strategy list for the subject topic, provided perspectives on which actions should be given the highest priority, identified missing actions or strategies, and provided detail on how individual actions could be implemented. 4. Topic specialists reviewed proposed actions in greater detail, provided input on priorities, clarified ideas, identified opportunities and challenges, and helped to ground the process in Eugene's unique economic, social, and environmental conditions. 5. Advisory team members weighed information from background documents, input from the public forums and the topic specialist meetings, and offered their varied perspectives on each topic area. The team completed a final review of the strategies and reviewed and commented on the draft Community Climate and Energy Action Plan. 6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is compiled in	forums were attended by 50 to 120		
neighborhood leaders, and Sustainability Commissioners. Forum participants reviewed the strategy list for the subject topic, provided perspectives on which actions should be given the highest priority, identified missing actions or strategies, and provided detail on how individual actions could be implemented. 4. Topic specialists reviewed proposed actions in greater detail, provided input on priorities, clarified ideas, identified opportunities and challenges, and helped to ground the process in Eugene's unique economic, social, and environmental conditions. 5. Advisory team members weighed information from background documents, input from the public forums and the topic specialist meetings, and offered their varied perspectives on each topic area. The team completed a final review of the strategies and reviewed and commented on the draft Community Climate and Energy Action Plan. 6. Additional Research was conducted after the draft was released to carlify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is complied in	community members, including topic		
Commissioners. Forum participants reviewed the strategy list for the subject topic, provided perspectives on which actions should be given the highest priority, identified missing actions or strategies, and provided detail on how individual actions could be implemented. 4. Topic specialists reviewed proposed actions in greater detail, provided input on priorities, clarified ideas, identified opportunities and challenges, and helped to ground the process in Eugene's unique economic, social, and environmental conditions. 5. Advisory team members weighed information from background documents, input from the public forums and the topic specialist meetings, and offered their varied perspectives on each topic area. The team completed a final review of the strategies and reviewed and commented on the draft Community Climate and Energy Action Plan. 6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is compiled in	specialists, CEAP advisory team members,		
Commissioners. Forum participants reviewed the strategy list for the subject topic, provided perspectives on which actions should be given the highest priority, identified missing actions or strategies, and provided detail on how individual actions could be implemented. 4. Topic specialists reviewed proposed actions in greater detail, provided input on priorities, clarified ideas, identified opportunities and challenges, and helped to ground the process in Eugene's unique economic, social, and environmental conditions. 5. Advisory team members weighed information from background documents, input from the public forums and the topic specialist meetings, and offered their varied perspectives on each topic area. The team completed a final review of the strategies and reviewed and commented on the draft Community Climate and Energy Action Plan. 6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is compiled in	neighborhood leaders, and Sustainability		
the strategy list for the subject topic, provided perspectives on which actions should be given the highest priority, identified missing actions or strategies, and provided detail on how individual actions could be implemented. 4. Topic specialists reviewed proposed actions in greater detail, provided input on priorities, clarified ideas, identified opportunities and challenges, and helped to ground the process in Eugene's unique economic, social, and environmental conditions. 5. Advisory team members weighed information from background documents, input from the public forums and the topic specialist meetings, and offered their varied perspectives on each topic area. The team completed a final review of the strategies and reviewed and commented on the draft Community Climate and Energy Action Plan. 6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added. [8] This information is compiled in			
the highest priority, identified missing actions or strategies, and provided detail on how individual actions could be implemented. 4. Topic specialists reviewed proposed actions in greater detail, provided input on priorities, clarified ideas, identified opportunities and challenges, and helped to ground the process in Eugene's unique economic, social, and environmental conditions. 5. Advisory team members weighed information from background documents, input from the public forums and the topic specialist meetings, and offered their varied perspectives on each topic area. The team completed a final review of the strategies and reviewed and commented on the draft Community Climate and Energy Action Plan. 6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is compiled in			
the highest priority, identified missing actions or strategies, and provided detail on how individual actions could be implemented. 4. Topic specialists reviewed proposed actions in greater detail, provided input on priorities, clarified ideas, identified opportunities and challenges, and helped to ground the process in Eugene's unique economic, social, and environmental conditions. 5. Advisory team members weighed information from background documents, input from the public forums and the topic specialist meetings, and offered their varied perspectives on each topic area. The team completed a final review of the strategies and reviewed and commented on the draft Community Climate and Energy Action Plan. 6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is compiled in	perspectives on which actions should be given		
or strategies, and provided detail on how individual actions could be implemented. 4. Topic specialists reviewed proposed actions in greater detail, provided input on priorities, clarified ideas, identified opportunities and challenges, and helped to ground the process in Eugene's unique economic, social, and environmental conditions. 5. Advisory team members weighed information from background documents, input from the public forums and the topic specialist meetings, and offered their varied perspectives on each topic area. The team completed a final review of the strategies and reviewed and commented on the draft Community Climate and Energy Action Plan. 6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is compiled in			
<ul> <li>individual actions could be implemented.</li> <li>4. Topic specialists reviewed proposed actions in greater detail, provided input on priorities, clarified ideas, identified opportunities and challenges, and helped to ground the process in Eugene's unique economic, social, and environmental conditions.</li> <li>5. Advisory team members weighed information from background documents, input from the public forums and the topic specialist meetings, and offered their varied perspectives on each topic area. The team completed a final review of the strategies and reviewed and commented on the draft Community Climate and Energy Action Plan.</li> <li>6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added. [8] This information is compiled in</li> </ul>	0 1 5		
<ul> <li>4. Topic specialists reviewed proposed actions in greater detail, provided input on priorities, clarified ideas, identified opportunities and challenges, and helped to ground the process in Eugene's unique economic, social, and environmental conditions.</li> <li>5. Advisory team members weighed information from background documents, input from the public forums and the topic specialist meetings, and offered their varied perspectives on each topic area. The team completed a final review of the strategies and reviewed and commented on the draft Community Climate and Energy Action Plan.</li> <li>6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is compiled in</li> </ul>			
in greater detail, provided input on priorities, clarified ideas, identified opportunities and challenges, and helped to ground the process in Eugene's unique economic, social, and environmental conditions. 5. Advisory team members weighed information from background documents, input from the public forums and the topic specialist meetings, and offered their varied perspectives on each topic area. The team completed a final review of the strategies and reviewed and commented on the draft Community Climate and Energy Action Plan. 6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added. [8] This information is compiled in			
clarified ideas, identified opportunities and challenges, and helped to ground the process in Eugene's unique economic, social, and environmental conditions. 5. Advisory team members weighed information from background documents, input from the public forums and the topic specialist meetings, and offered their varied perspectives on each topic area. The team completed a final review of the strategies and reviewed and commented on the draft Community Climate and Energy Action Plan. 6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is compiled in			
challenges, and helped to ground the process in Eugene's unique economic, social, and environmental conditions. 5. Advisory team members weighed information from background documents, input from the public forums and the topic specialist meetings, and offered their varied perspectives on each topic area. The team completed a final review of the strategies and reviewed and commented on the draft Community Climate and Energy Action Plan. 6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is compiled in	clarified ideas, identified opportunities and		
<ul> <li>in Eugene's unique economic, social, and environmental conditions.</li> <li>5. Advisory team members weighed information from background documents, input from the public forums and the topic specialist meetings, and offered their varied perspectives on each topic area. The team completed a final review of the strategies and reviewed and commented on the draft Community Climate and Energy Action Plan.</li> <li>6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added. [8] This information is compiled in</li> </ul>			
<ul> <li>environmental conditions.</li> <li>5. Advisory team members weighed information from background documents, input from the public forums and the topic specialist meetings, and offered their varied perspectives on each topic area. The team completed a final review of the strategies and reviewed and commented on the draft Community Climate and Energy Action Plan.</li> <li>6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added. [8] This information is compiled in</li> </ul>			
<ul> <li>5. Advisory team members weighed information from background documents, input from the public forums and the topic specialist meetings, and offered their varied perspectives on each topic area. The team completed a final review of the strategies and reviewed and commented on the draft Community Climate and Energy Action Plan.</li> <li>6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is compiled in</li> </ul>	• •		
<ul> <li>information from background documents,</li> <li>input from the public forums and the topic</li> <li>specialist meetings, and offered their varied</li> <li>perspectives on each topic area. The team</li> <li>completed a final review of the strategies and</li> <li>reviewed and commented on the draft</li> <li>Community Climate and Energy Action Plan.</li> <li>6. Additional Research was conducted after the</li> <li>draft was released to clarify some of the</li> <li>relative costs and benefits of actions. This</li> <li>adds confidence that the priorities included in</li> <li>the plan are the best places for our community</li> <li>to take action. Targets and measures were</li> <li>also added.[8] This information is compiled in</li> </ul>			
<ul> <li>input from the public forums and the topic</li> <li>specialist meetings, and offered their varied</li> <li>perspectives on each topic area. The team</li> <li>completed a final review of the strategies and</li> <li>reviewed and commented on the draft</li> <li>Community Climate and Energy Action Plan.</li> <li>6. Additional Research was conducted after the</li> <li>draft was released to clarify some of the</li> <li>relative costs and benefits of actions. This</li> <li>adds confidence that the priorities included in</li> <li>the plan are the best places for our community</li> <li>to take action. Targets and measures were</li> <li>also added.[8] This information is compiled in</li> </ul>			
<ul> <li>specialist meetings, and offered their varied perspectives on each topic area. The team completed a final review of the strategies and reviewed and commented on the draft</li> <li>Community Climate and Energy Action Plan.</li> <li>6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is compiled in</li> </ul>			
<ul> <li>perspectives on each topic area. The team</li> <li>completed a final review of the strategies and</li> <li>reviewed and commented on the draft</li> <li>Community Climate and Energy Action Plan.</li> <li>6. Additional Research was conducted after the</li> <li>draft was released to clarify some of the</li> <li>relative costs and benefits of actions. This</li> <li>adds confidence that the priorities included in</li> <li>the plan are the best places for our community</li> <li>to take action. Targets and measures were</li> <li>also added.[8] This information is compiled in</li> </ul>			
<ul> <li>completed a final review of the strategies and reviewed and commented on the draft</li> <li>Community Climate and Energy Action Plan.</li> <li>6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is compiled in</li> </ul>			
Community Climate and Energy Action Plan. 6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is compiled in			
6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is compiled in	reviewed and commented on the draft		
6. Additional Research was conducted after the draft was released to clarify some of the relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is compiled in	Community Climate and Energy Action Plan.		
relative costs and benefits of actions. This adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is compiled in	6. Additional Research was conducted after the		
adds confidence that the priorities included in the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is compiled in	draft was released to clarify some of the		
the plan are the best places for our community to take action. Targets and measures were also added.[8] This information is compiled in	relative costs and benefits of actions. This		
to take action. Targets and measures were also added.[8] This information is compiled in	adds confidence that the priorities included in		
also added.[8] This information is compiled in	the plan are the best places for our community		
	to take action. Targets and measures were		
the attached spreadsheet. Appendix 1	also added.[8] This information is compiled in		
	the attached spreadsheet, Appendix 1.		
Updating the plan: Our understanding of the	Updating the plan: Our understanding of the		
complex issues around climate change and			
greenhouse gas sources is continually	greenhouse gas sources is continually		
improving, and as our community moves	improving, and as our community moves		
forward on the priorities included in this plan,	forward on the priorities included in this plan,		
it will be important to revisit, revise, and			
update Eugene's Community Climate and			
Energy Action Plan every three to five years.			

Γ