From: <u>Mame Wolfe</u>
To: <u>Jeffrey Delapena</u>

Subject: Re: high impact climate actions

Date: Wednesday, June 5, 2024 5:16:04 PM

Attachments: image001.png image001.png

Hi, I am sorry. I meant to add text to this post. In this graph I was impressed with how impactful food waste was to climate change. How robust are food waste composting programs in Clark County? - especially for restaurants and grocery stores! Of course, photovoltaics are high on the list too. Since house building costs are so high and housing needs are so great it would be difficult to require solar for new residential but could it be required for all existing government buildings!

Thank you. I do not wish this post to distract from my earlier post that voiced my support for a robust park, greenspace and backyard availability for all middle housing projects so that the county's children can have access to healthy outdoor environments for play, exploration and community engagement. In my neighborhood, a wonderful walking/biking path has been built to connect a nearby neighborhood to Columbia Middle School in Washougal. Let's connect more schools to neighborhoods via walking/biking paths as well. Too often suburban neighborhoods feel closed off and lack connection to the greater community as walls enclose them and they have only one or very few entryways.

I hope you might incorporate these ideas into the new comp plan. Thank you,

Madeleine Wolfe

TOP 20 HIGH-IMPACT CLIMATE ACTIONS FOR HOUSEHOLDS AND INDIVIDUALS The data presented here represents cumulative Gt CO2-eq over 30 year period Plant-Rich Diets (103.1) BY SECTOR Together, the individual and household actions presented here have the potential to produce roughly 25–30 percent of the total emissions reductions needed to avoid dangerous climate change (>1.5°C rise) ENERGY TRAVEI WASTE 12.4% 8.6% 2.8% 1.3% Composting (2.9) Electric Bicycles (1.6) Learn more about these & **PROJECT** other climate solutions at: Low-Flow Fixtures (1.5) DRAWDOWN projectdrawdown.org Recycled Paper (1.4)

On Wed, Jun 5, 2024 at 4:53 PM Jeffrey Delapena < Jeffrey.Delapena@clark.wa.gov> wrote:

Good day, Madeleine,

Thank you for sending this information regarding the 2025 EIS Update. I have forwarded to staff, and will add to the Index of Record.

From: Mame Wolfe < chinookwa@gmail.com> Sent: Wednesday, June 5, 2024 4:50 PM
To: Cnty 2025 Comp Plan < comp.plan@clark.wa.gov> Subject: high impact climate actions

EXTERNAL: This email originated from outside of Clark County. Do not click links or open attachments unless you recognize the sender and know the content is safe.

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Plant-Rich Diet	s (103.1)							
Reduced Food	Waste (102.2)							
Distributed Solo	ar Photovoltaics (64.9)							
Insulation (18.5)								
LED Lighting (1	5.7)							
Public Transit (1	(5.4)							
Solar Hot Wate	r (13.7)							
Recycling (11.3)								
High-Performan	nce Glass (11.3)		BY SECTOR					
Carpooling (11.1			Together, the individual and household actions					
Electric Cars (9.	(8)		presented here have the potential to produce roughly 25–30 percent of the total emissions reductions needed to avoid dangerous climate change (>1.5°C rise)					
High-Efficiency Hed	t Pumps (9.1)							
Smart Thermosta	ts (7.3)		FOOD	ENERGY	TRAVEL	WASTE		
Reduced Plastic (5.4)		12.4%	8.6%	2.8%	1.3%		
Hybrid Cars (4.7)								
Telepresence (4.4)								
Co	omposting (2.9)							
Electric B	Sicycles (1.6)		PROJECT Learn more about these &					
Low-Flov	v Fixtures (1.5)			DRAWDOWN. other climate solutions at: projectdrawdown.org				
O Browled	Paner (1.4)							

From: <u>Jeffrey Delapena</u>
To: <u>Mame Wolfe</u>

Cc: <u>Cnty 2025 Comp Plan; Jenna Kay; Jose Alvarez; Oliver Orjiako</u>

Subject: RE: high impact climate actions

Date: Wednesday, June 5, 2024 4:53:32 PM

Attachments: <u>image001.png</u>

Good day, Madeleine,

Thank you for sending this information regarding the 2025 EIS Update. I have forwarded to staff, and will add to the Index of Record.

From: Mame Wolfe <chinookwa@gmail.com> Sent: Wednesday, June 5, 2024 4:50 PM

To: Cnty 2025 Comp Plan <comp.plan@clark.wa.gov>

Subject: high impact climate actions

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TOP 20 HIGH-IMPACT CLIMATE ACTIONS FOR HOUSEHOLDS AND INDIVIDUALSThe data presented here represents cumulative Gt CO2-eq over 30 year period

Plant-Rich Diets (103.1)								
Reduced Food Waste (102.2)								
Distributed Solar Photovoltaics (64.9)								
Insulation (18.5)								
LED Lighting (15.7)								
Public Transit (15.4)								
Solar Hot Water (13.7)								
Recycling (11.3)								
High-Performance Glass (11.3)	RV CECT	BY SECTOR						
Carpooling (11.1)		Together, the individual and household actions						
Electric Cars (9.8)	roughly 25–30	presented here have the potential to produce roughly 25–30 percent of the total emissions						
High-Efficiency Heat Pumps (9.1)		reductions needed to avoid dangerous climate change (>1.5°C rise)						
Smart Thermostats (7.3)	FOOD	ENERGY	TRAVEL	WASTE				
Reduced Plastic (5.4)	12.4%	8.6%	2.8%	1.3%				
Hybrid Cars (4.7)								
Telepresence (4.4)								
Composting (2.9)								
Electric Bicycles (1.6)	PROJECT	PROJECT Learn more about these &						
Low-Flow Fixtures (1.5)	DRAWDO	DRAWDOWN. other climate solutions at: projectdrawdown.org						
Recycled Paper (1.4)								