From:

Gladys Stewart < gladys 9123@gmail.com>

Sent:

Monday, October 21, 2019 4:02 PM

To:

CityCouncilListPublic

Subject:

[EXTERNAL] Santa Rosa Shouldn't Limit Consumer Energy Choices

Gladys Stewart 912 Furlong Road Sebastopol, CA 95472

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Gladys Stewart

From: Sent: Heather Vaile <a href="mailto:hvaile@sbcglobal.net">hvaile@sbcglobal.net</a> Monday, October 21, 2019 4:02 PM

To:

\_CityCouncilListPublic

Subject:

[EXTERNAL] Give Santa Rosa a Choice -- We Don't Want All Electric

Heather Vaile 1435 Adobe Canyon Rd Kenwood, CA 95452

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Heather Vaile

From: Sent: Jessica Bush <pnut15@comcast.net> Monday, October 21, 2019 4:02 PM

To:

CityCouncilListPublic

Subject:

[EXTERNAL] Give Santa Rosa a Choice -- We Don't Want All Electric

Jessica Bush 371 Furlong rd Sebastopol, CA 95472

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Jessica Bush

From:

Kim Simonik <Kimsimonik@hotmail.com>

Sent:

Monday, October 21, 2019 3:52 PM

To:

CityCouncilListPublic

Subject:

[EXTERNAL] Santa Rosa Shouldn't Limit Consumer Energy Choices

Kim Simonik 21961 Mesa Grande Ter Monte Rio, CA 95462

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Kim Simonik

From:

denise hubbard <marweshub8@gmail.com>

Sent:

Monday, October 21, 2019 3:52 PM

To:

CityCouncilListPublic

Subject:

[EXTERNAL] Santa Rosa Shouldn't Limit Consumer Energy Choices

denise hubbard po box 563 graton, CA 95444

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, denise hubbard

From:

Karen Brazis < kbrazis 707@gmail.com > Monday, October 21, 2019 3:52 PM

Sent: To:

CityCouncilListPublic

Subject:

[EXTERNAL] Santa Rosa Shouldn't Limit Consumer Energy Choices

Karen Brazis 6150 Erland Rd Santa Rosa, CA 95404

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Karen Brazis

From:

ian butcher <iangbutcher@hotmail.com> Monday, October 21, 2019 3:52 PM

Sent: To:

CityCouncilListPublic

Subject:

[EXTERNAL] Santa Rosa Shouldn't Limit Consumer Energy Choices

ian butcher 1900 Flora Marie Lane Healdsburg, CA 95448

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, ian butcher

From: Sent:

Judith Helfand <helfand@well.com> Monday, October 21, 2019 3:42 PM

To:

CityCouncilListPublic

Subject:

[EXTERNAL] Santa Rosa Shouldn't Limit Consumer Energy Choices

Judith Helfand 2040 Lawndale Rd Kenwood, CA 95452

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely,
Judith Helfand

From:

Denise Rydberg <ddrydberg@gmail.com>

Sent:

Monday, October 21, 2019 3:22 PM

To:

CityCouncilListPublic

Subject:

[EXTERNAL] Give Santa Rosa a Choice -- We Don't Want All Electric

Denise Rydberg 3625 Greenleaf Drive Santa Rosa, CA 95401

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedheim,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Denise Rydberg

From:

Susana Tolchard <stolchard@gmail.com>

Sent:

Monday, October 21, 2019 3:12 PM

To:

CityCouncilListPublic

Subject:

[EXTERNAL] Santa Rosa Shouldn't Limit Consumer Energy Choices

Susana Tolchard 142 Harbor View Way Bodega Bay, CA 94923

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Susana Tolchard

From:

alexander Seidel <aseidel@seidelarchitects.com>

Sent:

Monday, October 21, 2019 3:02 PM

To:

CityCouncilListPublic

Subject:

[EXTERNAL] Santa Rosa Shouldn't Limit Consumer Energy Choices

alexander Seidel 8807 Summerhill Lane Glen Ellen, CA 95442

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, alexander Seidel

From:

Pixie Romano <powerpixie@generatorjoe.net>

Sent:

Monday, October 21, 2019 2:52 PM

To:

CityCouncilListPublic

Subject:

[EXTERNAL] Give Santa Rosa a Choice -- We Don't Want All Electric

Pixie Romano 4723 MUIRFIELD COURT SANTA ROSA, CA 95405

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Pixie Romano

From:

Noelle Fahlen-Hollis <nfahlen7@gmail.com>

Sent:

Monday, October 21, 2019 2:52 PM

To:

CityCouncilListPublic

Subject:

[EXTERNAL] Give Santa Rosa a Choice -- We Don't Want All Electric

Noelle Fahlen-Hollis 15450 Drake Road Guerneville, CA 95446

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Noelle Fahlen-Hollis

From:

Joseph Romano <joe@generatorjoe.net>

Sent:

Monday, October 21, 2019 2:52 PM

To:

CityCouncilListPublic

Subject:

[EXTERNAL] Give Santa Rosa a Choice -- We Don't Want All Electric

Joseph Romano 4723 Muirfield Court Santa Rosa, CA, CA 95405

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of Ali-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Joseph Romano

From:

Darren Smith < Dfsmity@hotmail.com > Monday, October 21, 2019 2:52 PM

Sent: To:

CityCouncilListPublic

Subject:

[EXTERNAL] Give Santa Rosa a Choice -- We Don't Want All Electric

Darren Smith 2929 Lawndale Road Kenwood, CA 95452

October 21, 2019

Dear Tom Schwedhelm.

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Darren Smith

From:

Hugh Reimers < Hugh.reimers@outlook.com>

Sent:

Monday, October 21, 2019 2:52 PM

To:

CityCouncilListPublic

Subject:

[EXTERNAL] Give Santa Rosa a Choice -- We Don't Want All Electric

Hugh Reimers 3975 mark west station road Santa rosa, CA 95403

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Hugh Reimers

From:

Ron Sake <br/>
<br/>
drlsantarosa@gmail.com>
Monday, October 21, 2019 2:42 PM

Sent: To:

CityCouncilListPublic

Subject:

[EXTERNAL] Santa Rosa Shouldn't Limit Consumer Energy Choices

Ron Sake 1264 Lotus Ct Santa Rosa, CA 95404

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Ron Sake

From:

Ted Milkoff <tmilkoff@sbcglobal.net> Monday, October 21, 2019 2:42 PM

Sent:

CityCouncilListPublic

Subject:

[EXTERNAL] Give Santa Rosa a Choice -- We Don't Want All Electric

Ted Milkoff 3421 Hidden Hills Dr santa Rosa, CA 95404

October 21, 2019

Dear Tom Schwedhelm.

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Ted Milkoff

From: Sent: Lauren Silva <2laurensilva@gmail.com> Monday, October 21, 2019 2:32 PM

To:

CityCouncilListPublic

Subject:

[EXTERNAL] Give Santa Rosa a Choice -- We Don't Want All Electric

Lauren Silva 1900 Crane Canyon Road Santa Rosa, CA 95404

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Lauren Silva

From: Sent:

Jon Phillips <jbphilli@comcast.net> Monday, October 21, 2019 2:32 PM

To:

\_CityCouncilListPublic

Subject:

[EXTERNAL] Give Santa Rosa a Choice -- We Don't Want All Electric

Jon Phillips 228 Benton Street Santa Rosa, CA 95401

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I'll let the boiler plate below speak for itself - but the idea of not allowing propane or natural gas for new construction is extremely ignorant. I'm all for green energy and decreasing greenhouse gas emissions but this is NOT the way to move forward by eliminating an extremely useful and clean fuel alternative...

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Jon Phillips

From:

Antoinette Dwan <adwan@sonic.net> Monday, October 21, 2019 2:32 PM

Sent: To:

CityCouncilListPublic

Subject:

[EXTERNAL] Give Santa Rosa a Choice -- We Don't Want All Electric

Antoinette Dwan 790 Jonive Rd Sebastopol, CA 95472

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Antoinette Dwan

From:

Richard Graham <a href="mailto:drgraham@sonic.net">drgraham@sonic.net</a> Monday, October 21, 2019 2:32 PM

Sent:

CityCouncilListPublic

Subject:

[EXTERNAL] Santa Rosa Shouldn't Limit Consumer Energy Choices

Richard Graham 2860 Hidden Acres Rd. Santa Rosa, CA 95404

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Richard Graham

From:

Gianni Messmer < Gianni 3333@gmail.com >

Sent:

Monday, October 21, 2019 2:22 PM

To:

CityCouncilListPublic

Subject:

[EXTERNAL] Santa Rosa Shouldn't Limit Consumer Energy Choices

Gianni Messmer 2002 Red Oak circle Santa Rosa, CA 95403

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Gianni Messmer

From:

Lynda Allen <lyndapallen@gmail.com> Monday, October 21, 2019 2:22 PM

Sent: To:

CityCouncilListPublic

Subject:

[EXTERNAL] Santa Rosa Shouldn't Limit Consumer Energy Choices

Lynda Allen 1965 Camino Del Prado Santa rosa, CA 95401

October 21, 2019

Dear Tom Schwedhelm.

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Lynda Allen

From:

Hilary Jones <a href="mailto:hilary.jones@pacbell.net">hilary.jones@pacbell.net</a>>
Monday, October 21, 2019 2:22 PM

Sent: To:

CityCouncilListPublic

Subject:

[EXTERNAL] Santa Rosa Shouldn't Limit Consumer Energy Choices

Hilary Jones 4100 Grange Road Santa Rosa, CA 95404

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Hilary Jones

From:

Jim Goodenough <jimg@sonic.net> Monday, October 21, 2019 2:12 PM

Sent: To:

CityCouncilListPublic

Subject:

[EXTERNAL] Give Santa Rosa a Choice -- We Don't Want All Electric

Jim Goodenough 1000 Scott Robin Rd Sebastopol, CA 95472

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Jim Goodenough

From: Sent: neil Steinberg <ns.shrink@gmail.com> Monday, October 21, 2019 2:12 PM

To:

CityCouncilListPublic

Subject:

[EXTERNAL] Give Santa Rosa a Choice -- We Don't Want All Electric

neil Steinberg 17029 Jennifer Drive Occidental, CA 95465

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, neil Steinberg

From:

Deborah Daily <camama03@comcast.net>

Sent:

Monday, October 21, 2019 2:12 PM

To:

CityCouncilListPublic

Subject:

[EXTERNAL] Give Santa Rosa a Choice -- We Don't Want All Electric

Deborah Daily 11515 Barnett Valley Road Freestonw, CA 95472

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Deborah Daily

From:

Brenda McConathy < Gobrenda@msn.com>

Sent:

Monday, October 21, 2019 2:12 PM

To:

CityCouncilListPublic

Subject:

[EXTERNAL] Santa Rosa Shouldn't Limit Consumer Energy Choices

Brenda McConathy 7057 Bennett valley rd. Santa Rosa, CA 95404

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Brenda McConathy

From:

Lisa Pinto <chessmont@comcast.net> Monday, October 21, 2019 2:12 PM

Sent: To:

CityCouncilListPublic

Subject:

[EXTERNAL] Give Santa Rosa a Choice -- We Don't Want All Electric

Lisa Pinto 6959 Orchard Station Rd. Sebastopol, CA 95472

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Lisa Pinto

From:

Lorrie Shinol <a href="mailto:lorrieshinol@gmail.com">lorrieshinol@gmail.com</a> Monday, October 21, 2019 2:12 PM

Sent: To:

CityCouncilListPublic

Subject:

[EXTERNAL] Give Santa Rosa a Choice -- We Don't Want All Electric

Lorrie Shinol 1115 Grandview Road Sebastopol, CA 95472

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Lorrie Shinol

From:

Thelma Kroese <thecatlou@att.net> Monday, October 21, 2019 2:12 PM

Sent: To:

CityCouncilListPublic

Subject:

[EXTERNAL] Santa Rosa Shouldn't Limit Consumer Energy Choices

Thelma Kroese 10341 Woodside Dr Forestville, CA 95436

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Thelma Kroese

From:

Jennette Evans <a href="mailto:ladyjgrv@gmail.com">Jennette Evans <a href="mailto:ladyjgrv@gmailto:lady]</a>

Sent:

CityCouncilListPublic

Subject:

[EXTERNAL] Santa Rosa Shouldn't Limit Consumer Energy Choices

Jennette Evans PO Box 1626 GUERNEVILLE, CA 95446

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Jennette Evans

From:

Brent Moore <BDMOORE44@GMAIL.COM>

Sent:

Monday, October 21, 2019 2:12 PM

To:

CityCouncilListPublic

Subject:

[EXTERNAL] Santa Rosa Shouldn't Limit Consumer Energy Choices

Brent Moore 8072 Sonoma Hwy Santa Rosa, CA 95409-6510

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Brent Moore

From:

Shawn Balsdon <Sballs@comcast.net> Monday, October 21, 2019 2:12 PM

Sent:

\_CityCouncilListPublic

Subject:

[EXTERNAL] Santa Rosa Shouldn't Limit Consumer Energy Choices

Shawn Balsdon 2758 Bennett Ridge Road Santa Rosa, CA 95404

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or Alf-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely,
Shawn Balsdon

From:

Chris Mastrup <cmastrup@bluestargas.com>

Sent:

Monday, October 21, 2019 1:32 PM

To:

CityCouncilListPublic

Subject:

[EXTERNAL] Give Santa Rosa a Choice -- We Don't Want All Electric

Chris Mastrup 314 7th. Street SANTA ROSA, CA 95407

October 21, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Chris Mastrup

From: Sent: Richard Reed <Flsreed@comcast.net> Tuesday, October 22, 2019 5:02 PM

To:

\_CityCouncilListPublic

Subject:

[EXTERNAL] Give Santa Rosa a Choice -- We Don't Want All Electric

Richard Reed 3831 Mt Vernon Rd Sebastopol, CA 95472

October 22, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my opposition to the proposed all-electric Reach Code being considered by the City Council and any ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, providing an affordable energy source often when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, planned power outages and safety power shutoffs have become a reality across California. Most recently 2.2 million Californians were left without power in their homes. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, Richard Reed

From: Sent: David Landau <javajd@hotmail.com> Tuesday, October 22, 2019 4:32 PM

To:

\_CityCouncilListPublic

Subject:

[EXTERNAL] Give Santa Rosa a Choice -- We Don't Want All Electric

David Landau 12650 Henno Road Glen Ellen, CA 95442

October 22, 2019

Dear Tom Schwedhelm,

RE: City of Santa Rosa Development of All-Electric Reach Codes

Dear Mayor Schwedhelm,

I am writing to express my significant opposition to the proposed all-electric Reach Code being considered by the City Council and any similar ordinance that will discourage energy choice in the City of Santa Rosa. Specifically, I am concerned that the definition of "All-Electric Building or All-Electric Design" in the proposed Reach Code, does not allow for new construction to build with propane.

Propane is a clean alternative energy that provides millions of residents with a low-cost fuel for washing clothes, cooking, hot water and heat. Propane is also a vital fuel source for rural and low-income residents, of which I am one. It provides an affordable and efficient energy source, and is essential to supplement electrical power, both from a cost perspective and when other energy solutions are not available.

Propane is also part of the green energy movement. Propane provides complementary power for all solar powered homes, as a source of electricity when solar power batteries are depleted. California is also leading the nation with the availability of renewable propane, providing a sustainable solution from sources like animal fat, vegetable oil, and dead trees associated with forest preservation. Disincentivizing propane will limit the reach of solar powered homes to provide uninterrupted power.

Over the past couple weeks, the flaws in the electrical power system have been highlighted by planned power outages and safety power shutoffs. Our home, together with over 2 million others that were primarily electric, were literally left in the dark.

Fortunately, we had a propane generator that allow us to keep essential power in place. We were lucky. For those powering life-sustaining equipment, such as people on dialysis or those who rely on electric powered wheelchairs, electricity is not simply a convenience it's a necessity.

As the city proceeds to draft building decarbonization regulations, we demand that propane be excluded from any regulation that creates a disincentive for the fuel as it will drive up consumer energy prices and potentially eliminate the availability for propane. Thank you for your consideration.

Sincerely, David Landau