From:

Robert Tomich <robtoes59632@yahoo.com>

Sent:

Thursday, January 28, 2016 5:13 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Robert Tomich robtoes59632@yahoo.com P.O. Box 299 Boulder, MT 59632 4062253249

From:

Robert Lippman < robert.lippman@nau.edu>

Sent:

Thursday, January 28, 2016 5:14 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Robert Lippman robert.lippman@nau.edu HC 64 Box 3208 Castle Valley, UT 84532

From:

Nancy Ostlie < nancyostlie@gmail.com>

Sent:

Thursday, January 28, 2016 5:15 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Nancy Ostlie nancyostlie@gmail.com 263 Painted Hills Rd. Bozeman, Montana 59715 4065568118

From:

David Todd <dgreenbluet@gmail.com>

Sent:

Thursday, January 28, 2016 5:18 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

David Todd dgreenbluet@gmail.com

From:

Randi Hove <randihove@gmail.com>

Sent:

Thursday, January 28, 2016 5:23 PM

To: Subject:

Clean Energy, Not Coal

Wyse, Lisa (UTC)

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Randi Hove randihove@gmail.com Springarstien 76 Stavanger, Rogaland 4021 92621669

From:

Kathleen Gessaman <1kfalcon@gmail.com>

Sent:

Thursday, January 28, 2016 5:25 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Kathleen Gessaman 1kfalcon@gmail.com 1006 36th Ave NE Great Falls, MT 59404 406-452-7106

From:

Rick Whitman < whitmanrr@gmail.com>

Sent:

Thursday, January 28, 2016 5:26 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Rick Whitman whitmanrr@gmail.com 730 Moccasin Billings, MT 59105

From:

Guy Bateman < gdbateman@yahoo.com>

Sent:

Thursday, January 28, 2016 5:36 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Guy Bateman gdbateman@yahoo.com PO Box 17931 Missoula, MT 59808 406-250-9425

From:

Becky Brucker < Rebeccaofsunnybrooke@gmail.com>

Sent:

Thursday, January 28, 2016 5:42 PM

То:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Becky Brucker Rebeccaofsunnybrooke@gmail.com 1175 Ambrose Creek Rd. Stevensville, Mt. 59870

From:

Carol Soroos <soroos@mindspring.com>

Sent:

Thursday, January 28, 2016 5:42 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Carol Soroos soroos@mindspring.com 2876 Wycliff Road Raleigh, North Carolina 27607

From:

Martha Winford <marthadw@msn.com>

Sent:

Thursday, January 28, 2016 5:43 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners.

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Martha Winford marthadw@msn.com 716 W. Park Ave. Anaconda, Montana 59711 4065639752

From:

Marilyn Webb <dm_webb@live.com>

Sent:

Thursday, January 28, 2016 5:46 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Marilyn Webb dm_webb@live.com 4522 36th Ave W Seattle, WA 98199 206 285 3672

From:

Mark Juedeman <mjuedeman@gmail.com>

Sent:

Thursday, January 28, 2016 5:52 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Mark Juedeman mjuedeman@gmail.com

From:

J.V. Bennett < jvb33@aol.com>

Sent:

Thursday, January 28, 2016 5:55 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

J.V. Bennett jvb33@aol.com 401 S. Fee Apt. J Helena, MT 59601

From:

Mark Gannett <mgannett@thewiredcity.net>

Sent:

Thursday, January 28, 2016 5:56 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Mark Gannett mgannett@thewiredcity.net

From:

Catherine Kane < ckane@olypen.com>

Sent:

Thursday, January 28, 2016 5:56 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Catherine Kane ckane@olypen.com 336 43rd Street Port Townsend, WA 98368 360 385-3870

From:

Christine Deveny <cmdeveny7@gmail.com>

Sent:

Thursday, January 28, 2016 5:58 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Christine Deveny cmdeveny7@gmail.com Helena, Montana

From:

Pamela Green <pamgreen11@yahoo.com>

Sent:

Thursday, January 28, 2016 6:01 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Pamela Green pamgreen11@yahoo.com 969 Fish Hatchery Rd Grants Pass, OR 97527 6507767634

From:

Lynne Oulman < lynne.oulman@gmail.com>

Sent:

Thursday, January 28, 2016 6:07 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Lynne Oulman lynne.oulman@gmail.com 816 14th St Bellingham, WA 98225-6304 Bellingham WA 360-961-5447

From:

Wayne Tomicich <wayntom@q.com>

Sent:

Thursday, January 28, 2016 6:09 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Wayne Tomicich wayntom@q.com 606 South Adams Ave. Red Lodge, MT 59068 4064461057

From:

Irene Cook <icr@bresnan.net>

Sent:

Thursday, January 28, 2016 6:13 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Irene Cook icr@bresnan.net

From:

Sheila Bell <mclaughlingirl@gmail.com>

Sent:

Thursday, January 28, 2016 6:15 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Sheila Bell mclaughlingirl@gmail.com 41619 Pine Hill Polson, MT 59860 406-883-1516

From:

Littlebird Parks

birdfrog@blackfoot.net>

Sent:

Thursday, January 28, 2016 6:17 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Littlebird Parks birdfrog@blackfoot.net

From:

Dr. Ronald Mathsen <mathsenlsrm@yahoo.com>

Sent:

Thursday, January 28, 2016 7:00 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Dr. Ronald Mathsen mathsenlsrm@yahoo.com 310 Lisbeth Road Wausau, Wisconsin 54401-4033 7152980985

From:

Robert Kaiser

bobkaiser1@yahoo.com>

Sent:

Thursday, January 28, 2016 7:21 PM

To: Subject: Wyse, Lisa (UTC)

Clean Energy, Not Coal

Dear UTC Commissioners.

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Robert Kaiser bobkaiser1@yahoo.com PO Box 5510 Whitefish, Montana 59937 4068626677

From:

Carla Ljunggren <carlaljunggren@gmail.com>

Sent:

Thursday, January 28, 2016 7:49 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Carla Ljunggren carlaljunggren@gmail.com 381 Stewart Court Billings, Montana 59105

From:

Ann King <moxieking@hotmail.com>

Sent:

Thursday, January 28, 2016 8:03 PM

To: Subject: Wyse, Lisa (UTC)

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Ann King moxieking@hotmail.com PO Box 156 Busby, MT 59016-0156 4065923529

From:

Irene Erdie <irene.erdie@yahoo.com>

Sent:

Thursday, January 28, 2016 8:07 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Irene Erdie irene.erdie@yahoo.com 9017 Douglas Circle Helena, MT 5960/

From:

Howard Christiansen <howard_christiansen@hotmail.com>

Sent:

Thursday, January 28, 2016 8:11 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Howard Christiansen howard_christiansen@hotmail.com PO Box 6202 Bozeman, MT 59771 4066975734

From:

john walker <jawalker21@yahoo.com>

Sent:

Thursday, January 28, 2016 8:16 PM

To:

Wyse, Lisa (UTC)

Subject: Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

john walker jawalker21@yahoo.com 621 woodford missoula, Montana 59801 4067216699

From:

David Montague <d33rtsm9@blackfoot.net>

Sent:

Thursday, January 28, 2016 8:26 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

David Montague d33rtsm9@blackfoot.net P.O. Box 903 Bonner, Montana 59823 406-244-5068

From:

Amy Woldstad <awoldstad@bresnan.net>

Sent:

Thursday, January 28, 2016 8:39 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Amy Woldstad awoldstad@bresnan.net 4275 Lochs a Lane Missoula, MT 59801 4062401334

From:

Betsy Spettigue <betsy.spettigue@gmail.com>

Sent:

Thursday, January 28, 2016 8:40 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Betsy Spettigue betsy.spettigue@gmail.com 1160 Rumble Creek Road Swan Valley, Montana 59826-1315 406-754-0947

From:

Michael Enk <trouter@q.com>

Sent:

Thursday, January 28, 2016 8:42 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Michael Enk trouter@q.com PO Box 1408 Great Falls, MT 59403 406 453-6834

From:

Raso Hultgren <raso@blackfoot.net>

Sent:

Thursday, January 28, 2016 8:47 PM

To: Subject: Wyse, Lisa (UTC)

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Raso Hultgren raso@blackfoot.net

From:

Brenda Frey

brenda.frey@rocketmail.com>

Sent:

Thursday, January 28, 2016 8:57 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Brenda Frey brenda.frey@rocketmail.com 4536 Seneca Street West Seneca, NY 14224

From:

Scott Patterson <pattersonscottj@gmail.com>

Sent:

Thursday, January 28, 2016 9:02 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Scott Patterson pattersonscottj@gmail.com MT

From:

Steve McArthur <stevemcarthur@aol.com>

Sent:

Thursday, January 28, 2016 9:09 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Steve McArthur stevemcarthur@aol.com 3406 West Central Ave. Missoula, Montana 59704 406 251 5965

From:

Joe Loos <joeloos7245@gmail.com>

Sent:

Thursday, January 28, 2016 9:12 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Joe Loos joeloos7245@gmail.com 7245 New Castle Dr Missoula, Montana 59802 406-721-5013

From:

Margarita McLarty < maga@wispwest.net>

Sent:

Thursday, January 28, 2016 9:26 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Margarita McLarty maga@wispwest.net

From:

fred karlson <fkarlson@frontier.com>

Sent:

Thursday, January 28, 2016 9:29 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

fred karlson fkarlson@frontier.com 5779 vista dr fermdale, wa 98248 1111111111

From:

Fred Longhart < longhart@centurytel.net>

Sent:

Thursday, January 28, 2016 9:32 PM

То:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Fred Longhart longhart@centurytel.net 90 Konley Dr. Kalispell, MT 59901 (406) 752-8976

From:

Robert Lassila <60buick@gmail.com>

Sent:

Thursday, January 28, 2016 9:37 PM

То:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Robert Lassila 60buick@gmail.com 59405

From:

Shari Dayton <shari.missoula@gmail.com>

Sent:

Thursday, January 28, 2016 9:41 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Shari Dayton shari.missoula@gmail.com

From:

Dolores Andersen < Dodieincal@msn.com>

Sent:

Thursday, January 28, 2016 9:55 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Dolores Andersen Dodieincal@msn.com 1204 Ponderosa Dr Missoula, Montana 59802 4064930606

From:

Robin Saha <rsaha32@yahoo.com>

Sent: To: Thursday, January 28, 2016 11:48 PM Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Robin Saha rsaha32@yahoo.com

From:

Florence Wagner <flojac@interisland.net>

Sent:

Friday, January 29, 2016 12:19 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Florence Wagner flojac@interisland.net 392 Whiskey Hill Rd. Lopez Island, Washington 98261

From:

Kay McPherson <klm0648@gmail.com>

Sent:

Friday, January 29, 2016 12:21 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Kay McPherson klm0648@gmail.com 2409 Arcadia Dr Missoula, MT 59803

From:

Jon Salmonson <jon-n-kay@msn.com>

Sent:

Friday, January 29, 2016 12:54 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Jon Salmonson jon-n-kay@msn.com

From:

Eileen Carney < jecarneymt@yahoo.com>

Sent:

Friday, January 29, 2016 1:29 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Eileen Carney jecarneymt@yahoo.com P.O. Box 1193 Libby, MONTANA 59923 4052936407

From:

Rep. Mary Ann Dunwell < Rep.maryann.dunwell@mt.gov>

Sent:

Friday, January 29, 2016 2:48 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Rep. Mary Ann Dunwell Rep.maryann.dunwell@mt.gov 2520 Lookout Circle Helena, MT 59601 406-461-5358

From:

Amy Harlib <aharlib@earthlink.net>

Sent:

Friday, January 29, 2016 3:53 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Amy Harlib aharlib@earthlink.net 212 West 22nd St. #2N New York, NY 10011 2129898217

From:

Wynn Jessup <wjpapa2@aol.com>

Sent:

Friday, January 29, 2016 4:50 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Wynn Jessup wjpapa2@aol.com

From:

Francis Kromkowski < F.kromkowski@bresnan.net>

Sent:

Friday, January 29, 2016 5:16 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Francis Kromkowski F.kromkowski@bresnan.net 1207 Hauser Helena, MT 59601 4064430843

From:

Kravits, Crystal - PM < Crystal.Kravits@chubbagribusiness.com>

Sent:

Friday, January 29, 2016 5:21 AM

To:

UTC DL Records Center

Subject:

Form E filings

We did a Form E filing for one of our insureds in Washington. The broker has received a letter from you saying that you have not received proof of insurance. Were we suppose to forward the Form E filing to you, if so we were unaware of this procedure. Our insured is now saying they received a letter from you stating that they need to fill out new application with additional fees.

What is the procedure companies are to follow for Form E filings in Washington?

Is there anyway the insured can avoid the application filing and fee, as we were unaware of need to send filing to you?

Thanks for your help. Crystal Kravits

CHUBB.

Crystal Kravits, AU

Agribusiness Operations Manager, ChubbAgribusiness

72 North Franklin Street, Wilkes-Barre, PA 18701, United States O 570.200.1305 F 570.408.8612 E crystal.kravits@chubbagribusiness.com

ACE and Chubb are now one.

From:

Keith Hammer < keithhammer@hotmail.com>

Sent:

Friday, January 29, 2016 5:29 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Keith Hammer & hotmail.com

From:

Cate Campbell < Frogburg@gmail.com>

Sent:

Friday, January 29, 2016 5:30 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Cate Campbell Frogburg@gmail.com Frenchtown, MT 59808

From:

William Rolls <wrolls@comcast.net>

Sent:

Friday, January 29, 2016 5:37 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

William Rolls wrolls@comcast.net

From:

June E Persons <jbug@rangeweb.net>

Sent:

Friday, January 29, 2016 5:52 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

June E Persons jbug@rangeweb.net 142 Otter Creek Rd Ashland, MT 59003-9414

From:

Gretchen Grayum <woodsongdesigns@bresnan.net>

Sent:

Friday, January 29, 2016 5:55 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Gretchen Grayum woodsongdesigns@bresnan.net

From:

Peter Judkins <pgj8890@comcast.net>

Sent:

Friday, January 29, 2016 6:12 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Peter Judkins pgj8890@comcast.net 2740 Iliff Street Boulder, Colorado 80305

From:

Brett Hodson < EnvroMentl57@gmail.com>

Sent:

Friday, January 29, 2016 6:44 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Brett Hodson EnvroMentl57@gmail.com 9026 Kautzman Rd, Trlr 23 Billings, Montana 59101

From:

Peter Murray <pmwm12@gmail.com>

Sent:

Friday, January 29, 2016 6:44 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Peter Murray pmwm12@gmail.com

From:

Robert Butts <rbutts952@gmail.com>

Sent:

Friday, January 29, 2016 6:59 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Robert Butts rbutts952@gmail.com 1124 E. Lewis Livingston, MT 59047 14065803939

From:

Laulette Hansen < ledouxhansen@gmail.com>

Sent:

Friday, January 29, 2016 7:06 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Laulette Hansen ledouxhansen@gmail.com 127 s. Easy St. Missoula, Montana 59802 4062414411

From:

Paul Bockus <pbockus@yahoo.com>

Sent:

Friday, January 29, 2016 7:39 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Paul Bockus pbockus@yahoo.com 15796 Bridger Canyon Rd Bozeman, MT 59715

From:

Clinton Nagel <clint_nagel@yahoo.com>

Sent:

Friday, January 29, 2016 7:50 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Clinton Nagel clint_nagel@yahoo.com 1385 Golden Gate Ave

Bozeman, MT 59718 406-600-1792

From:

Anthony Sciolino <ans_1026@yahoo.com>

Sent:

Friday, January 29, 2016 7:54 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Anthony Sciolino ans_1026@yahoo.com Dove Ct Bozeman, MT 59718

From:

Martin Lecholat <martylech@gmail.com>

Sent:

Friday, January 29, 2016 8:17 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Martin Lecholat martylech@gmail.com Missoula, MT 59801

From:

Alison Young <aliyoung17@gmail.com>

Sent:

Friday, January 29, 2016 8:52 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Alison Young aliyoung17@gmail.com 1025 Hodgson Rd. Columbia Falls, MT 59912 406-407-1706

From:

Catharine Carey <cgc57@bresnan.net>

Sent:

Friday, January 29, 2016 8:58 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Catharine Carey cgc57@bresnan.net 3525 Duncan Dr. Missoula, MT 59802

From:

Ryan Olson <ryanolson41@live.com>

Sent:

Friday, January 29, 2016 9:05 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Ryan Olson ryanolson41@live.com 209 East Garfield St Bozeman, Montana 59715 4063663999

From:

Diana Hilden <dsweetpea1@gmail.com>

Sent:

Friday, January 29, 2016 9:15 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Diana Hilden dsweetpea1@gmail.com

From: Sent: Norman Bishop <nabishop@q.com>

To:

Friday, January 29, 2016 9:18 AM

Subject:

Wyse, Lisa (UTC) Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Norman Bishop nabishop@q.com 4898 Itana Circle Bozeman, MT 59715 4065820597

From:

Richard Fisher <rgfishermt@gmail.com>

Sent:

Friday, January 29, 2016 9:36 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Richard Fisher rgfishermt@gmail.com Great Falls, MT 59404

From: Sent: Kate Igoe <igoe.kate@gmail.com> Friday, January 29, 2016 9:47 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Kate Igoe igoe.kate@gmail.com 118 Miles Ave Whitefish, MT 59937 773 606 7698

From:

Frank Lance Craighead < lance@craigheadresearch.org>

Sent:

Friday, January 29, 2016 10:29 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners.

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Frank Lance Craighead lance@craigheadresearch.org 1134 Holly Drive Bozeman, MT 59715 4065858705

From:

L. Jack Lyon < ljack1@bresnan.net> Friday, January 29, 2016 10:33 AM

Sent: To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

L. Jack Lyon ljack1@bresnan.net Box 9045 Missoula, MT 59807 406 542 2669

From:

JAMES ROKOSCH < jrokosch@cybernet1.com>

Sent:

Friday, January 29, 2016 10:33 AM

To: Subject: Wyse, Lisa (UTC) Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

JAMES ROKOSCH jrokosch@cybernet1.com

From:

Jan Musgrove <Janmusgrove@yahoo.com>

Sent:

Friday, January 29, 2016 11:08 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners.

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Jan Musgrove Janmusgrove@yahoo.com 426 2nd ave e Kalispell, Mt 59901 406.755.0075

From:

Sent: To: Friday, January 29, 2016 11:24 AM

subject:

Wyse, Lisa (UTC) Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Bruce Bender brucebendr@aol.com 365 Kensington Ave Missoula, MT 59801

From:

Sarah Merrill <samerrill@live.com>

Sent: To: Friday, January 29, 2016 11:26 AM Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Sarah Merrill samerrill@live.com

From:

Bartley Deason <iambart@q.com>

Sent: To: Friday, January 29, 2016 12:20 PM

10: Subject: Wyse, Lisa (UTC) Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Bartley Deason iambart@q.com PO Box 1060 Darby, Montana 59829

From:

Jennifer Swearingen <parkside@bigsky.net>

Sent:

Friday, January 29, 2016 11:52 AM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Jennifer Swearingen parkside@bigsky.net

From:

Jane-Sue Huff <winyanone@gmail.com>

Sent:

Friday, January 29, 2016 2:10 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Jane-Sue Huff winyanone@gmail.com 403 Leslie Ave Helena, MT 59601

From: Sent: Stan Rose <rosestanle@gmail.com>

To:

Friday, January 29, 2016 2:21 PM Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Stan Rose rosestanle@gmail.com 1440 Mountain View Dr. Missoula, MT 59802 14065496789

From:

Brian Winningham <bstassocbrian@seanet.com>

Sent:

Friday, January 29, 2016 2:22 PM

To:

Wyse, Lisa (UTC)

Subject:

RE: Request for Public Records ID# 839 - Response

Hi Lisa -

Not a problem - the CD arrived today. Thanks for doing that so quickly!

Brian

Brian Winningham BST Associates PO Box 82388 Kenmore, WA 98028-0388 425-486-7722 voice 425-486-2977 fax bstassocbrian@seanet.com

From: Wyse, Lisa (UTC) [mailto:lwyse@utc.wa.gov]

Sent: Friday, January 29, 2016 2:16 PM

To: bstassocbrian@seanet.com

Subject: RE: Request for Public Records ID# 839 - Response

Mr. Winningham:

I am sorry that I was not able to get back to you sooner. I have been waiting for a response from our IT staff. They have indicated that we do not have an FTP link.

I hope you have received the CD by now. A billing will not be prepared until the end of this month. If you have any questions regarding this email, please reply or contact me at the number listed below.

Regards,

Lisa Wyse, Manager Records Management Utilities & Transportation Commission 360-664-1259

From: Brian Winningham [mailto:bstassocbrian@seanet.com]

Sent: Wednesday, January 27, 2016 11:11 AM

.

From:

Lori Byron <lori.byron@gmail.com>

Sent:

Friday, January 29, 2016 2:23 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Lori Byron lori.byron@gmail.com RR 1 Hardin, MT 59034 406-623-5170

From:

Virjeana Brown <jbrown89531@live.com>

Sent:

Friday, January 29, 2016 12:37 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Virjeana Brown jbrown89531@live.com 720 Northern Pacific Ave. Belgrade, MT 59714 406-388-1833

From:

Records Service Center <SharePointAdmins@utc.wa.gov>

Sent:

Friday, January 29, 2016 1:09 PM

To:

Wyse, Lisa (UTC)

Subject:

Assign RFPR Tasks started on Joe McHale 847.

Assign RFPR Tasks has started on Joe McHale 847.

Participants are Hazzard, Pat (UTC);King, Steve (UTC);Kermode, Danny (UTC);Kopta, Gregory (UTC);Schutter, Mark (UTC);Vasconi, Mark (UTC);Walsh, Sondra (UTC);Thomas, Brian (UTC);Rathbun, Alan (UTC);Pratt, David (UTC);Reynolds, Deborah (UTC);Schooley, Thomas (UTC);Roth, Jing (UTC);Posner, Stephen (UTC);Wyse, Lisa (UTC)
Due by 2/5/2016

Each person will receive a task to review and provide feedback on <u>Joe McHale 847</u>. The tasks will be assigned one at a time for participants shown above.

View the status of this workflow.

From:

Toddy Perryman <tperryman@bitterroot.com>

Sent:

Friday, January 29, 2016 1:15 PM

To: Subject: Wyse, Lisa (UTC) Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Toddy Perryman tperryman@bitterroot.com 59828

From:

David Thompson < Davet@webcor.com>

Sent:

Friday, January 29, 2016 1:16 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

David Thompson
Davet@webcor.com
59718

From:

Julia Saylor <jmsay1@gmail.com>

Sent:

Friday, January 29, 2016 1:31 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Julia Saylor jmsay1@gmail.com 554 3rd St Helena, MT 59501 406-461-6233

From:

Becky Thurman <alanbthurnan@gmail.com>

Sent:

Friday, January 29, 2016 3:06 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Becky Thurman alanbthurnan@gmail.com

From:

Nancy & Rick Tuber <2bears@bresnan.net>

Sent:

Friday, January 29, 2016 3:14 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners.

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Nancy & Rick Tuber 2bears@bresnan.net 637 Highland Street Helena, Montana 59601 1 406 459-2954

From: Sent: Rose Jetter <rjetter@outlook.com> Friday, January 29, 2016 4:03 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned resident of Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Rose Jetter rjetter@outlook.com 1825 Centerwood Drive SE Olympia, Washington 98501 360-464-3191

From:

Woody Nedom

bronco60@comcast.net>

Sent:

Friday, January 29, 2016 4:35 PM

To:

Wyse, Lisa (UTC)

Subject:

Clean Energy, Not Coal

Dear UTC Commissioners,

As a concerned property owner in Montana, I urge you not to acknowledge any proposal that does not address a transition plan for Puget Sound Energy's (PSE) dirty and increasingly expensive Colstrip coal-fired plant. Montana and the region need to plan for a transition from dirty energy sources to clean energy, and PSE's IRP needs to reflect this inevitable transition.

Montana has one of the best wind energy resources in the nation, and is uniquely poised to supply clean wind energy to the region, including Washington State. Development of clean energy in Montana can assist in the transition taking place in Washington to clean energy and reduce carbon emissions.

All across the country, communities and utilities have declared that coal is too costly and risky for ratepayers, including Portland General Electric and TransAlta (two other utilities invested in Colstrip). More than 200 coal plants are slated to retire. It is time to develop a plan to transition off coal and to invest in clean energy for the benefit of the regions ratepayers, our local economy, and our children's future.

Woody Nedom bronco60@comcast.net