Organizer:	Heather @cleanpower.org]
From:	Heather @cleanpower.org]
Attendees:	@aepes.com; @apexcleanenergy.com; @brkenergy.com; @blattnerenergy.com; Vickers, Alistair;
	@clearwayenergy.com;@ccrenew.com;@dominionenergy.com;@dominionenergy.com;@dominionenergy.com;@dominionenergy.com;
	@enbridge.com; @@enel.com; @@enel.com; @@engie.com; @@equinor.com; @@eccom; @@hannonarmstrong.com; @@iea.net; @intersectpower.com; Murphy, Jim; @@LeewardEnergy.com; @@mortenson.com;
	@nexteraenergy.com;
	@vestas.com; @wanzek.com; @wanzek.com; @xcelenergy.com; @@aes.com; @aep.com; @wanzek.com; @wanzek.com; @libertyutilities.com; @aep.com; @wanzek.com; @wanzek.com; @wanzek.com; @wanzek.com; @wanzek.com; @wanzek.com; @wanzek.com; @wanzek.com;
	@bherenewables.com; Cochrane, Phil; Ray Long; @ccrenew.com; @dominionenergy.com; @ccrenew_com; @ccrenew.com; @
	Starrs; Thirolf, Jack (EGP North America); Constant @engie.com; Constant @ge.com; @g
	@RecurrentEnergy.com; Gresham, Kevin; Comparison @savionenergy.com; @siemensgamesa.com; Comparison @shell.com; Comparison @southernco.com; @tpicomposites.com; Jon Chase; Neal Detert; Comparison @xcelenergy.com;
	@algonquinpower.com; @apexcleanenergy.com; @avangrid.com;   @baywa-re.com; @blattnerenergy.com; Foster, Tia;   @clearwayenergy.com; @duke-energy.com; @edf-re.com;   @clearwayenergy.com; @apexcleanenergy.com; @edf-re.com;
	@edpr.com; @enbridge.com; @enel.com; @equinor.com;   @hannonarmstrong.com; @iea.net; @intersectpower.com;   @invenergy.com; @nexteraenergy.com; @orsted.com;   @patternenergy.com; @recurrentenergy.com; @rwe.com;
	@parternenergy.com; @recurrentenergy.com; @recurrentenergy.com;   @siemensgamesa.com; @shell.com; @southernco.com;   @tpicomposites.com; @vestas.com; @wanzek.com; @cecurrentenergy.com;   @invenergy.com; @fpl.com; @geatternenergy.com; @cecurrentenergy.com;   @rwe.com; @southernco.com; @cecurrentenergy.com; @cecurrentenergy.com;   @rwe.com; @southernco.com; Rod O'Connor; Jason Clark; JC Sandberg;   Meier; Nina Brundage % % % %
Location:	You must register to access the session
Importance:	Normal
Subject:	CLEANPOWER session (Glick)
Start Time:	Thur 10/06/2021 5:00:00 PM (UTC)
End Time:	Thur 10/06/2021 6:15:00 PM (UTC)
Required Attendees:	@aepes.com;@aes.com;@algonquinpower.com; @apexcleanenergy.com;@avangrid.com;@baywa-re.com; @brkenergy.com;@blattnerenergy.com; Vickers, Alistair; @clearwayenergy.com;@ccrenew.com;@dominionenergy.com;
	@duke-energy.com; @edf-re.com; @edpr.com;   @enbridge.com; @enel.com; @engie.com;   @equinor.com; @ge.com; @hannonarmstrong.com; @iea.net;   @intersectpower.com; Murphy, Jim; @ewardEnergy.com; montenson.com;   @nexteraenergy.com; @orsted.com; @patternenergy.com;
	@recurrentenergy.com; @rwe.com; @savionenergy.com;   @siemensgamesa.com; @shell.com; @southernco.com;   @vestas.com; @wanzek.com; @xcelenergy.com;   @aep.com; @aes.com; @libertyutilities.com;
	Dependence of the second
	@hannonarmstrong.com; Hanson, Chris; Landerson, @intersectpower.com; Gordon, Craig; @LeewardEnergy.com; Landerson, @nexteraenergy.com; Landerson, Sarah Webster; g@RecurrentEnergy.com; Gresham, Kevin; Desavionenergy.com;
	@siemensgamesa.com;

On Monday, ACP will kick off what is shaping up to be a monumental industry event and the first time ACP meaningfully steps onto the stage in Washington. The <u>CLEANPOWER Virtual Summit</u> will be an unparalleled opportunity for <u>you</u> to interact directly with policy makers at this critical time in the national debate. We need your help to make this event a success. I encourage you to block your calendars from **11am-noon ET Mon-Thursday** and from **1-2pm on those same days** to interact with our keynote speakers and panels. **You have to** <u>register</u> for the conference to access the speeches and sessions. This is your best chance to ask questions, flag opportunities and help build the ACP brand with the energy leaders that matter most.

## **Redacted - First Amendment**

Our goal was to exceed 1,000 registrants and we are almost there! Make sure your team is <u>registered</u> for the event, taking place June 7 - 10. You can view the full agenda <u>here</u> (and, in your free time, you should feel free to help spread the word!).

June 10<sup>th</sup> afternoon session:

## <u>1:00 PM – 1:15 PM</u>

Chairman Rich Glick, Chairman, FERC

## <u>1:15 PM – 2:15 PM</u>

A Transmission Renaissance in the West

Some have observed that in the West, we are better at transmission *planning* than actually building it. A good part of the western transmission grid was built in the 1970s and 1980s, and not with renewable energy considerations that are now at the heart of the cleantech revolution in the region. However, that is rapidly changing, spurred by the passage of several clean energy law and the retirement of older generation facilities. There is a need for over 90 GW of new wind and solar investments in the next decade. Utilities and transmission developers are responding with significant investments that will stake what's planned to the construction of new transmission, including Utah-Wyoming, Colorado, New Mexico-California and Nevada. This panel will discuss what's changed and the continued importance of investing in new and upgraded transmission infrastructure to achieve significant consumer-savings, economic investment and GhG reduction benefit.

Moderator: Johnny Casana, Sr. Director, U.S. Political & Regulatory Affairs, Pattern Energy Group

Governor Bill Ritter, Jr., Founder and Director, Center for the New Energy Economy

Elliot Mainzer, President and CEO, California Independent System Operator

Michael Lamb, SVP, Transmission, Xcel Energy

Christina Hayes, Vice President, Federal Regulatory Affairs, Berkshire Hathaway Energy

Roxane Perruso, Senior Vice President and COO, TransWest Express LLC

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