

Message

From: [REDACTED] **Ex. 6**
Sent: 7/17/2017 1:31:25 PM
To: Jones, Enesta [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=65b8e6c6e5ca4a7a9ae85d98a4c8eedb-EJones02]
CC: Press [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=b293283291dc44e0b5d1c36be9281d8a-Press]
Subject: Re: Article about CHP

Thanks much.

Sent from my iPhone

On Jul 17, 2017, at 8:03 AM, Jones, Enesta <Jones.Enesta@epa.gov> wrote:

Hi Mary,

I have your request and am working to get you a response.

Enesta Jones
U.S. EPA
Office of Media Relations
Office: 202.564.7873

[REDACTED] **Ex. 6**

“The root of all joy is gratefulness.”

From: Mary Laura Mohammad [REDACTED] **Ex. 6**
To: Jones, Enesta <Jones.Enesta@epa.gov>
Subject: Article about CHP

Hi Enesta,

I'm working on a package for Butane-Propane News about CHP technology, and I came across a very helpful 5-year-old EPA report on the subject. I wanted to check in with you and see if parts of it are still accurate, particularly the parts about going forward.

Could you help?

Below is the report and the elements I'd like to pull from it.

https://www.epa.gov/sites/production/files/2015-07/documents/combined_heat_and_power_a_clean_energy_solution.pdf

“CHP currently represents approximately 8 percent of U.S. generating capacity compared to over 30 percent in countries such as Denmark, Finland and the Netherlands. Its use in the U.S. has been limited, particularly in recent years, by a host of market and non-market barriers. Nevertheless, the outlook for increased use of CHP is bright — policymakers at the federal and state level are beginning to recognize the potential benefits of CHP and the role it could play in providing clean, reliable, cost-effective energy services to industry and businesses,” according to the EPA.

"A number of states have developed innovative approaches to increase the deployment of CHP to the benefit of users, utilities and ratepayers. CHP is being looked at as a productive investment by some companies facing significant costs to upgrade outdated coal and oil-fired boilers. In addition, CHP can provide a cost-effective source of highly-efficient new generating capacity," the EPA says.

"Finally, the economics of CHP are improving as a result of the changing outlook in the long-term supply and price of North American natural gas — a preferred fuel for many CHP applications," says the EPA.

Thanks so much,

Laura Mohammad

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