CORRESPONDENCE 5/30/2024 DOCUMENT NO. 04408-2024

Charlie Smith

From:
Office of Chairman La Rosa
Thursday, May 30, 2024 2:41 PM
To:
Commissioner Correspondence
Subject:
Docket Correspondence - 20240000
Attachments:
In Rust We Trust; In Rust We Trust

Good afternoon,

Please place the attached emails in CORRESPONDENCE – Consumers & Representatives in docket 20240000.

Thank you.

Charlie Smith

From: Sent: To: Subject:	Rachael Ignatoff <rachymom@comcast.net> Wednesday, May 29, 2024 3:35 PM Office of Chairman La Rosa In Rust We Trust</rachymom@comcast.net>
CAUTION: This email originated fr links, especially from unknown se	rom outside your organization. Exercise caution when opening attachments or clicking enders.
Dear [RecipientTitle] LaRosa,	
I'm a mother who just wants a liv	able future for me and my generation.
	f grid storage drops to \$20/kWh, fossil fuels will not be competitive with renewables. ening with a battery based on rust!
factory-will-churn-out-iron-air-ba	url?a=https%3a%2f%2fsingularityhub.com%2f2023%2f01%2f11%2fform-energys-newtteries-for-grid-scale-storage%2f&c=E,1,QpOB1ajoHxJDND9_N6AZFoyMm-YxN4ycYxnWntbXFWf1mNWuGBzESEg0zzxyortRagQu5JNvweatMT3-
recyclability. All of these are key a	Fers low cost (\$20/kWh), long duration (100-150 hours), safety (non-flammable), and advantages over lithium-ion batteries for grid-scale energy storage. It can store energy r efficiency (50% vs. 95%), slower charging, and larger size/weight than lithium
	fficient (50% vs. 95%), that doesn't matter in places like California and Texas, where nergy. And as solar and wind get cheaper, there will be more and more states in this
The upshot? New fossil fuel infras fuel infrastructure, period!	structure is a bad investment - not just for ecologically, but financially. No new fossil
Sincerely,	
Rachael Ignatoff	
Boca Raton, Florida	
Sent from my iPhone	

Charlie Smith

Sincerely,

Julie Long

Plantation, Florida

Sent from my iPhone

From: Sent: To: Subject:	julie long <jl525174@gmail.com> Thursday, May 30, 2024 9:23 AM Office of Chairman La Rosa In Rust We Trust</jl525174@gmail.com>
CAUTION: This email orig links, especially from unk	inated from outside your organization. Exercise caution when opening attachments or clicking nown senders.
Dear [RecipientTitle] LaRo	osa,
I'm a physician who is cor and environment degrad	ncerned about the adverse affects on people's physical and mental health from climate change ation
-	e price of grid storage drops to \$20/kWh, fossil fuels will not be competitive with renewables. of happening with a battery based on rust!
factory-will-churn-out-iro	vc.com/url?a=https%3a%2f%2fsingularityhub.com%2f2023%2f01%2f11%2fform-energys-new- n-air-batteries-for-grid-scale-storage%2f&c=E,1,o5YOlkne0UR4_CStCQw_8_X- ZggI5daOlKyFyZE21TtQqvZgXzm9eA3d2W8Bzlo0yEprLDtnOKc5zxqls0KYvaxrDZhdrw,,&typo=1
recyclability. All of these	ttery offers low cost (\$20/kWh), long duration (100-150 hours), safety (non-flammable), and are key advantages over lithium-ion batteries for grid-scale energy storage. It can store energy as lower efficiency (50% vs. 95%), slower charging, and larger size/weight than lithium
_	re less efficient (50% vs. 95%), that doesn't matter in places like California and Texas, where wable energy. And as solar and wind get cheaper, there will be more and more states in this
The upshot? New fossil fu	uel infrastructure is a bad investment - not just for ecologically, but financially. No new fossil