## CORRESPONDENCE 3/12/2024 DOCUMENT NO. 01114-2024

## **Charlie Smith**

From: Office of Commissioner Passidomo
Sent: Tuesday, March 12, 2024 8:09 AM
To: Commissioner Correspondence

**Subject:** Docket No. 20240000

**Attachments:** Rondo Energy will have a role

Follow Up Flag: Follow up Flag Status: Flagged

Please place the attached in Docket No. 20240000.

Thank you!

## **Charlie Smith**

From:	Corinne Woodland <woodlandcorinne@gmail.com></woodlandcorinne@gmail.com>
Sent:	Tuesday, March 12, 2024 12:00 AM
To:	Office of Commissioner Passidomo
Subject:	Rondo Energy will have a role
CAUTION: This email links, especially from	originated from outside your organization. Exercise caution when opening attachments or clicking unknown senders.
Dear Commissioner F	Passidomo,
I'm a mother who fea	ars for my family in a warming world.
	e have used kilns to store heat. Now, Rondo Energy has developed a way specially engineered bricks ge of heat, creating a way for renewable energy, which is cheaper than fossil fuels, to be stored tly stored.
	udasvc.com/url?a=https%3a%2f%2frondo.com&c=E,1,flQCSgCeIhoUsod0dKcGJLTIIDLd2Ne3tPvMLHt s59uTKSRIFKSH3OKfW-fsWo3hbELuK_EPYs7MyMFrKZeSFZc3vKkQ2wYrISEJYlcTw,&typo=1
rooms all across the	re heat up to 1500 deg C, hot enough for steel making. They are modular enough to replace boiler country or to provide grid-level storage. Pairing this technology with renewables leads to 50-90% s and a 50% cost reduction compared with fossil fuels.
_	actory to produce bricks that could store 2.4 GWh/year - essentially, the largest battery factory in plans for up to 90 GWh per year in conjunction with partners. This could cut CO2 emissions by 15% decade.
-	other green technologies, innovations like this one will put fossil fuels at a severe economic ore gas plants are needed!
Sincerely,	
Corinne Woodland	
Bradenton Florida	
Sent from my iPhone	