

From: Hrkman, Lou (Louis)
Sent: Tue, 10 Jun 2025 19:15:01 +0000
To: Cordes, Mary; Overbey, Rachael
Cc: McDonald, Taite R (WAS - X75200)
Subject: RE: Chemours Follow Up

Mary,
Thanks for the info and I enjoyed the discussion. Please stay in touch

Lou Hrkman
Principal Deputy Assistant Secretary
Office of Energy Efficiency and Renewable Energy
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1000 Independence Ave, SW
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From: Cordes, Mary <mary.cordes@chemours.com>
Sent: Tuesday, June 10, 2025 12:25 PM
To: Hrkman, Lou (Louis) <lou.hrkman@ee.doe.gov>; Overbey, Rachael <Rachael.Overbey@ee.doe.gov>
Cc: McDonald, Taite R (WAS - X75200) <taite.mcdonald@hklaw.com>
Subject: [EXTERNAL] Chemours Follow Up

Hi Lou,

It was great to meet you and Rachael today. Thank you for the conversation and questions. We are very excited to partner with ORNL and DOE as DOE works to be a leader with this Administration to address AI and data center demands. I am sharing the slides we looked at on two-phased immersion cooling here, as well as the letter from our President to Secretary Wright. I'm also attaching a periodic table that highlights our critical mineral production from a waste stream at our pilot facility in Tennessee. Could you help us elevate this letter to DOE leadership in order to move forward with the pilot for gallium?

When you can find time to travel, we would be delighted to host you in Delaware at our Chemours Discovery Hub, which is our world-class R&D lab. This is where we are innovating the solutions for the future, across all three of our businesses. If you can join us for a tour, we'd love to show you the immersion cooling up close, as well as our labs where we are working on molecules to solve some of DOE's biggest areas of work, including power generation and energy efficiency.

Here's a video that shows two-phased immersion cooling in action:
<https://www.youtube.com/watch?v=zCkplI5YnRg>

As always, please reach out with any questions.

Best,
Mary

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