

From: GRYC Katarzyna (ENER)
Sent: lundi 10 juin 2024 14:41
To: BEERMAN Martijn (GROW); CERTATO Valentina (ENV); DONNARI Elena (ENER); POLITO Alessandro (ENER)
Cc: NIESGO ABELEDO Pablo (ENER); GERBER Daniel (GROW)
Subject: FW: Minutes meeting with Chemours on NZIA, 27 May 2024

Dear colleagues

With some delay cleaning my mails, I found this Flash with Chemours company which may be relevant in the course of the file related to PFA substances.

For transparency to keep track of the main Flash, I also register in Ares.

Kind regards



From: NIESGO ABELEDO Pablo (ENER) <PABLO.NIESGO.ABELEDO11@ec.europa.eu>
Sent: Tuesday, May 28, 2024 1:56 PM
To: VAN STIPHOUT Mark (ENER) <MARK.VAN.STIPHOUT@ec.europa.eu>; GRYC Katarzyna (ENER) <KATARZYNA.GRYC@ec.europa.eu>
Cc: RAUSE Karsten (ENER) <KARSTEN.RAUSE@ec.europa.eu>; BERRUTTO Vincent (ENER) <VINCENT.BERRUTTO@ec.europa.eu>
Subject: FW: Minutes meeting with Chemours on NZIA, 27 May 2024

Fyi

From: GERBER Daniel (GROW) <DANIEL.GERBER@ec.europa.eu>
Sent: Tuesday, May 28, 2024 12:42 PM
To: GROW I3 <GROW-I3@ec.europa.eu>
Cc: RUSZCZYNSKI Jacek (GROW) <JACEK.RUSZCZYNSKI@ec.europa.eu>; NIESGO ABELEDO Pablo (ENER) <PABLO.NIESGO.ABELEDO11@ec.europa.eu>
Subject: Minutes meeting with Chemours on NZIA, 27 May 2024

Minutes of meeting with "Chemours" on the Net-Zero Industry Act (NZIA), 27 May 2024

Commission: Daniel Gerber (GROW I.3), Pablo Niesgo (ENER B.5)
Chemours: Ivan Pozgal, Eszter Bodor Komaromi

- The Chemours Company is an American chemical company that was founded in July 2015 as a spin-off from DuPont. It has its corporate headquarters in Wilmington, Delaware, United States. Chemours is the manufacturer of Teflon, the brand name of polytetrafluoroethylene (PTFE), known for its anti-stick properties. It also produces titanium dioxide, synthetic refrigerants and gases, and membranes used for electrolyzers.
- Chemours has 4 production facilities in the EU and intends to invest and expand further: most recently in France where it is pro-actively engaged in rolling out the hydrogen economy, and in particular electrolyser membrane manufacturing.

