

# PEP Publication Schedule

## Process Economics Program (PEP)—2022 Publication Schedule

Report Number	Report Title	Projected Publication Quarter in 2022
<b>Reports</b>		
285B	Monetizing CO <sub>2</sub>	Published
180G	Alternative Carbon Capture Technologies	Published
278B	Bio-based Sustainable Aviation Fuels	Published
115E	Biodegradable Polymers	Published
235A	Direct Ethanol to C <sub>4</sub> Chemicals and Fuels	Published
310	Batteries for Electric Vehicles	Published
226A	Innovative Reactors and Process Intensification	Published
303E	Light olefins focused crude oil to chemicals complex	Published
304A	Powering Shipping with Low Carbon Options	Published
199I	Tire Recycling	Published
<b>Reviews</b>		
2022-01	Mitsubishi Gas Chemicals Methanol Process	Published
2022-02	Natural Gas to Ammonia by Linde Ammonia Concept (LAC™) Process	Published
2022-03	Net-zero carbon ethylene production via recovery of CO <sub>2</sub> from cracking furnace flue gas	Published
2022-04	Low Carbon Ethylene Production via E-furnace Powered by NET Power Cycle	Published
2022-05	Dow Net-zero Olefins from Ethane	Published
2022-06	Deep Catalytic Cracking (DCC)	Published
2022-07	Blue Hydrogen	Published
2022-08	Methanol-to-Hydrogen Conversion Process	Published
2022-09	Phthalic Anhydride—An Update	Published
2022-10	Assessment of a Biogas Refinery	Published
2022-11	Blue Hydrogen Via Autothermal Reforming	Published
2022-12	Propylene Glycol from Glycerin by Sulzer GTC's GT-ProG <sup>SM</sup> Process	Published
2022-13	Polybutylene Terephthalate	Published
2022-14	Isopropyl Alcohol (IPA) from Acetone	Published
2022-15	Decarbonizing a Palm Oil Mill and Refinery	Published

Reports and authors are subject to change.

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