

# CEH Publication Schedule

## Chemical Economics Handbook (CEH) — 2023 Publication Schedule

Report Name	Business Segment Leader	Projected Publication Quarter
Acetaldehyde	Michael Malveda	Published
Acetic Acid	Kevin Smith	Published
Acetic Anhydride	Kevin Smith	Published
Acetonitrile	Michael Malveda	Published
Acetylene	Bala Suresh	Published
Acrylic Acid & Acrylate Esters	Maoshi Guan	Published
Acrylonitrile	Kevin Smith	Published
Activated Carbon	Liliana Viciu	Published
Adipic Acid	Kevin Smith	Published
Alkyd/Polyester Surface Coatings	Maoshi Guan	Published
Amino Resins	Maoshi Guan	Published
Ammonia	Bala Suresh	Published
Butadiene	Kevin Smith	Published
Calcium Carbide	Bala Suresh	Published
Calcium Chloride	Samantha Wietlisbach	Published
Caprolactam	Kevin Smith	Published
Carbon Black	Emanuel Ormonde	Q1 2024
Chelating Agents	Liliana Viciu	Published
Chlorine-Sodium Hydroxide (Chlor-Alkali)	Kevin Smith	Published
Chromium Compounds, Inorganic	Samantha Wietlisbach	Published
Cyclohexane	Kevin Smith	Published
Cyclohexanol and Cyclohexanone	Kevin Smith	Published
Dimethyl Terephthalate (DMT) and Terephthalic Acid (TPA)	Kevin Smith	Published
DL-Malic Acid	Marifaith Hackett	Published
Elastomers Overview	Emanuel Ormonde	Q1 2024
Energy	Kevin Smith	Published
Ethylene	Kevin Smith	Published
Ethylene Dichloride	Kevin Smith	Published
Ethylene-Vinyl Alcohol Resins	Michael Malveda	Published
Expandable Polystyrene (EPS)	Kevin Smith	Published
Explosives and Blasting Agents	Samantha Wietlisbach	Q2 2024
Ferric Chloride	Samantha Wietlisbach	Published
Fibers Overview	Michael Malveda	Published
Fluorocarbons	Liliana Viciu	Published
Fluorspar, FSA, HF and Inorganic Fluorine Compounds	Samantha Wietlisbach	Published
Formaldehyde	Kevin Smith	Published
Formic Acid	Michael Malveda	Published
Furfural	Maoshi Guan	Published
Furfuryl Alcohol and Furan Resins	Maoshi Guan	Published
Glycol Ethers	Michael Malveda	Published
Hexamethylenediamine/Adiponitrile (HMDA/AND)	Kevin Smith	Published
Hydrogen	Bala Suresh	Published
Hydroquinone	Michael Malveda	Published
Isoprene	Emanuel Ormonde	Published

<b>Lignosulfonates</b>	Maoshi Guan	<b>Published</b>
<b>Lime and Limestone</b>	Samantha Wietlisbach	<b>Published</b>
<b>Linear alpha-Olefins</b>	Liliana Viciu	<b>Published</b>
<b>Magnesium Oxide &amp; Other Magnesium Chemicals</b>	Samantha Wietlisbach	<b>Published</b>
<b>Melamine</b>	Michael Malveda	<b>Published</b>
<b>Methanol</b>	Kevin Smith	<b>Published</b>
<b>Methyl Methacrylate (MMA)</b>	Emanuel Ormonde	<b>Published</b>
<b>Monochloroacetic Acid</b>	Kevin Smith	<b>Published</b>
<b>Nitric Acid</b>	Bala Suresh	<b>Published</b>
Nonwoven Fabrics	Michael Malveda	Q1 2024
<b>Olefinic Thermoplastic Elastomers (formerly Thermoplastic Polyolefin Elastomers (TPOs))</b>	Emanuel Ormonde	<b>Published</b>
<b>Paints and Coatings Industry Overview</b>	Maoshi Guan	<b>Published</b>
<b>Paraffins, Normal (C9-C17)</b>	Liliana Viciu	<b>Published</b>
<b>Petrochemical Industry Overview</b>	Kevin Smith	<b>Published</b>
<b>Phthalic Anhydride</b>	Kevin Smith	<b>Published</b>
Pigments, Inorganic Color	Samantha Wietlisbach	Q1 2024
<b>Polyacetal Resins</b>	Kevin Smith	<b>Published</b>
<b>Polyalkylene Glycols</b>	Liliana Viciu	<b>Published</b>
<b>Polyamide Resins (Non-nylon types)</b>	Maoshi Guan	<b>Published</b>
<b>Polychloroprene (Neoprene) Elastomers</b>	Emanuel Ormonde	<b>Published</b>
<b>Polyester Resins, Unsaturated</b>	Emanuel Ormonde	<b>Published</b>
<b>Polyethylene Resins, High-Density (HDPE)</b>	Kevin Smith	<b>Published</b>
<b>Polyethylene Resins, Linear Low-Density (LLDPE)</b>	Kevin Smith	<b>Published</b>
<b>Polyethylene Resins, Low-Density (LDPE)</b>	Kevin Smith	<b>Published</b>
<b>Polyisoprene Elastomers</b>	Emanuel Ormonde	<b>Published</b>
<b>Polypropylene Resins (PP)</b>	Kevin Smith	<b>Published</b>
<b>Polystyrene (PS)</b>	Kevin Smith	<b>Published</b>
<b>Polyurethane Elastomers</b>	Emanuel Ormonde	<b>Published</b>
<b>Polyvinyl Acetate</b>	Maoshi Guan	<b>Published</b>
<b>Polyvinyl Alcohol</b>	Kevin Smith	<b>Published</b>
<b>Polyvinyl Butyral</b>	Maoshi Guan	<b>Published</b>
<b>Propionic Acid</b>	Michael Malveda	<b>Published</b>
<b>Propylene</b>	Kevin Smith	<b>Published</b>
<b>Propylene Glycols</b>	Liliana Viciu	<b>Published</b>
<b>Propylene Oxide</b>	Kevin Smith	<b>Published</b>
<b>Rare Earth Minerals and Products</b>	Samantha Wietlisbach	<b>Published</b>
<b>Silicones</b>	Michael Malveda	<b>Published</b>
<b>Sodium Bicarbonate</b>	Samantha Wietlisbach	<b>Published</b>
<b>Sodium Chloride</b>	Samantha Wietlisbach	<b>Published</b>
<b>Sodium Sulfate</b>	Samantha Wietlisbach	<b>Published</b>
<b>Sorbitol</b>	Marifaith Hackett	<b>Published</b>
<b>Styrene</b>	Kevin Smith	<b>Published</b>
<b>Styrenic Block Copolymers</b>	Emanuel Ormonde	<b>Published</b>
<b>Sulfuric Acid</b>	Bala Suresh	<b>Published</b>
<b>Superabsorbent Polymers (SAP)</b>	Maoshi Guan	<b>Published</b>
<b>Superphosphates</b>	Bala Suresh	<b>Published</b>
<b>Sweeteners, High-Intensity</b>	Marifaith Hackett	<b>Published</b>
<b>Urea</b>	Bala Suresh	<b>Published</b>
<b>Vinyl Chloride Monomer (VCM)</b>	Kevin Smith	<b>Published</b>
Zinc Chemicals, Inorganic	Samantha Wietlisbach	Q1 2024

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Reports subject to change, some reports may publish the following year.

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