

# CEH Publication Schedule

2019

Chemical Economics Handbook (CEH)—2019 Publication Schedule		
Report Name	Business Segment Leader	Projected Publication Quarter
1,4-Butanediol	Adam Bland	Published
Acrylonitrile	Kevin Smith	Published
Adhesives and Sealants Overview	Eric Linak	Q4
Adipic Acid	Kevin Smith	Published
Air Separation Gases	Bala Suresh	Published
Amino Acids	Marifaith Hackett	Published
Ammonium Nitrate	Bala Suresh	Published
Ammonium Phosphates	Bala Suresh	Published
Ammonium Sulfate	Bala Suresh	Published
Aniline	Kevin Smith	Published
Animal Feeds: Non-Protein Nitrogen (NPN) Supplements	Marifaith Hackett	Published
Animal Feeds: Phosphates Supplements	Marifaith Hackett	Published
Benzene	Kevin Smith	Published
Butadiene	Kevin Smith	Published
Butylenes	Kevin Smith	Q4
Calcium Chloride	Stefan Schlag	Published
Caprolactam	Kevin Smith	Published
Carbon Fibers	Mike Malveda	Published
Cellulose Acetate Fibers	Mike Malveda	Published
Cellulose Acetate Flake	Mike Malveda	Published
Cellulose Ethers	Marifaith Hackett	Published
Chlorine - Sodium Hydroxide	Kevin Smith	Published
Cresols, Xylenols and Cresylic Acids	Adam Bland	Published
Cyclohexane	Kevin Smith	Published
Cyclohexanol and Cyclohexanone	Kevin Smith	Published
Cyclopentadiene/Dicyclopentadiene	Masa Yoneyama	Published
Detergent Alcohols	Adam Bland	Published
Dimethyl Terephthalate (DMT) and Terephthalic Acid (TPA)	Kevin Smith	Published
Economy & Energy - H1	Kevin Smith	Published
Economy & Energy - H2	Kevin Smith	Q4

## Contacts

Koon-Ling Ring, Director, Business Development CEH SCUP · Koon-Ling.Ring@ihsmarkit.com, +408 343 4828

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<b>Report Name</b>	<b>Business Segment Leader</b>	<b>Projected Publication Quarter</b>
<b>Ethylene</b>	Kevin Smith	<b>Published</b>
<b>Ethylene Dichloride</b>	Kevin Smith	<b>Published</b>
<b>Ethylene Oxide</b>	Kevin Smith	<b>Published</b>
<b>Ethylene-Vinyl Acetate</b>	Kevin Smith	<b>Published</b>
<b>Ethylene-Vinyl Alcohols Resins</b>	Mike Malveda	<b>Published</b>
<b>Expandable Polystyrene</b>	Kevin Smith	<b>Published</b>
Explosives and Blasting Agents	Stefan Schlag	Q4
<b>Ferric Chloride</b>	Stefan Schlag	<b>Published</b>
<b>Fibers Overview</b>	Mike Malveda	<b>Published</b>
<b>Fibers, Specialty Organic</b>	Mike Malveda	<b>Published</b>
<b>Fluoroelastomers</b>	Adam Bland	<b>Published</b>
<b>Fluoropolymers</b>	Adam Bland	<b>Published</b>
Fluorspar and Inorganic Fluorine Compounds	Stefan Schlag	Q3
<b>Formaldehyde</b>	Kevin Smith	<b>Published</b>
<b>Fumaric Acid</b>	Marifaith Hackett	<b>Published</b>
<b>Gasoline Octane Improvers/Oxygenates</b>	Kevin Smith	<b>Published</b>
<b>Helium</b>	Bala Suresh	<b>Published</b>
<b>Hexamethylenediamine/Adiponitrile (HMDA/AND)</b>	Kevin Smith	<b>Published</b>
<b>Hydrochloric Acid</b>	Stefan Schlag	<b>Published</b>
<b>Hydrocolloids</b>	Marifaith Hackett	<b>Published</b>
<b>Hydroquinone</b>	Mike Malveda	<b>Published</b>
<b>Hypochlorite Bleaches</b>	Stefan Schlag	<b>Published</b>
<b>Isophthalic Acid and meta-Xylene</b>	Mike Malveda	<b>Published</b>
<b>Lime/Limestone</b>	Stefan Schlag	<b>Published</b>
Linear alpha-Olefins	Adam Bland	Q1 2020
Methanol	Kevin Smith	Q4
<b>Methyl Methacrylate</b>	Masa Yoneyama	<b>Published</b>
<b>Monochloroacetic Acid</b>	Kevin Smith	<b>Published</b>
<b>Monosodium Glutamate (MSG)</b>	Marifaith Hackett	<b>Published</b>
Neopentyl Polyhydric Alcohols	Mike Malveda	Q4
<b>Nitrile Elastomers</b>	Masa Yoneyama	<b>Published</b>
<b>Nitrobenzene</b>	Kevin Smith	<b>Published</b>
<b>Nitrogen Solutions</b>	Bala Suresh	<b>Published</b>
<b>Nonene and Tetramer</b>	Mike Malveda	<b>Published</b>
<b>ortho-Xylene</b>	Kevin Smith	<b>Published</b>
<b>Paints and Coatings Overview</b>	Eric Linak	<b>Published</b>
Paraffins, Normal (C9-C17)	Adam Bland	Q4
<b>para-Xylene</b>	Kevin Smith	<b>Published</b>
Petrochemical Feedstocks	Kevin Smith	Q4
<b>Petrochemical Industry Overview</b>	Kevin Smith	<b>Published</b>
<b>Phthalic Anhydride</b>	Kevin Smith	<b>Published</b>
Pigments, Inorganic Color	Stefan Schlag	Q4
Plastics Recycling	Masa Yoneyama	Q3

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<b>Polychloroprene (Neoprene) Elastomers</b>	Masa Yoneyama	<b>Published</b>
<b>Polyester Polyols</b>	Masa Yoneyama	<b>Published</b>
Polyester Resins, Unsaturated	Masa Yoneyama	Q3
<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>Polymethyl Methacrylate (PMMA)</b>	Masa Yoneyama	<b>Published</b>
Polypropylene Resins	Kevin Smith	Q4
<b>Polystyrene</b>	Kevin Smith	<b>Published</b>
<b>Polytetramethylene Ether Glycol (PTMEG)</b>	Adam Bland	<b>Published</b>
<b>Polyurethane Foams</b>	Masa Yoneyama	<b>Published</b>
<b>Polyvinyl Chloride Resins</b>	Kevin Smith	<b>Published</b>
<b>Potassium Chemicals, Inorganic</b>	Bala Suresh	<b>Published</b>
<b>Propylene</b>	Kevin Smith	<b>Published</b>
<b>Propylene Oxide</b>	Kevin Smith	<b>Published</b>
<b>Rare Earth Minerals and Products</b>	Stefan Schlag	<b>Published</b>
Sodium Bicarbonate	Stefan Schlag	Q1 2020
<b>Sodium Carbonate</b>	Kevin Smith	<b>Published</b>
Sodium Chloride	Stefan Schlag	Q4
<b>Surfactants, Household Detergents &amp; Their Raw Materials</b>	Adam Bland	<b>Published</b>
Tartaric Acid	Marifaith Hackett	Q1 2020
<b>Tetrahydrofuran</b>	Adam Bland	<b>Published</b>
<b>Toluene</b>	Kevin Smith	<b>Published</b>
<b>Urethane Surface Coatings</b>	Eric Linak	<b>Published</b>
<b>Vinyl Chloride Monomer (VCM)</b>	Kevin Smith	<b>Published</b>
<b>Water-Soluble Polymers, Synthetic</b>	Marifaith Hackett	<b>Published</b>

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

## IHS Markit Customer Care:

CustomerCare@ihsmarkit.com

Americas: +1 800 IHS CARE (+1 800 447 2273)

Europe, Middle East, and Africa: +44 (0) 1344 328 300

Asia and the Pacific Rim: +604 291 3600

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