



The **Technoeconomics - Energy & Chemicals (TECH)** program is globally recognized as the standard source of process evaluations of existing, new and emerging technologies of interest to the chemical and energy industries.

An annual subscription to the 2023 TECH program includes 20 reports covering the topics listed below.



Petrochemical Updates

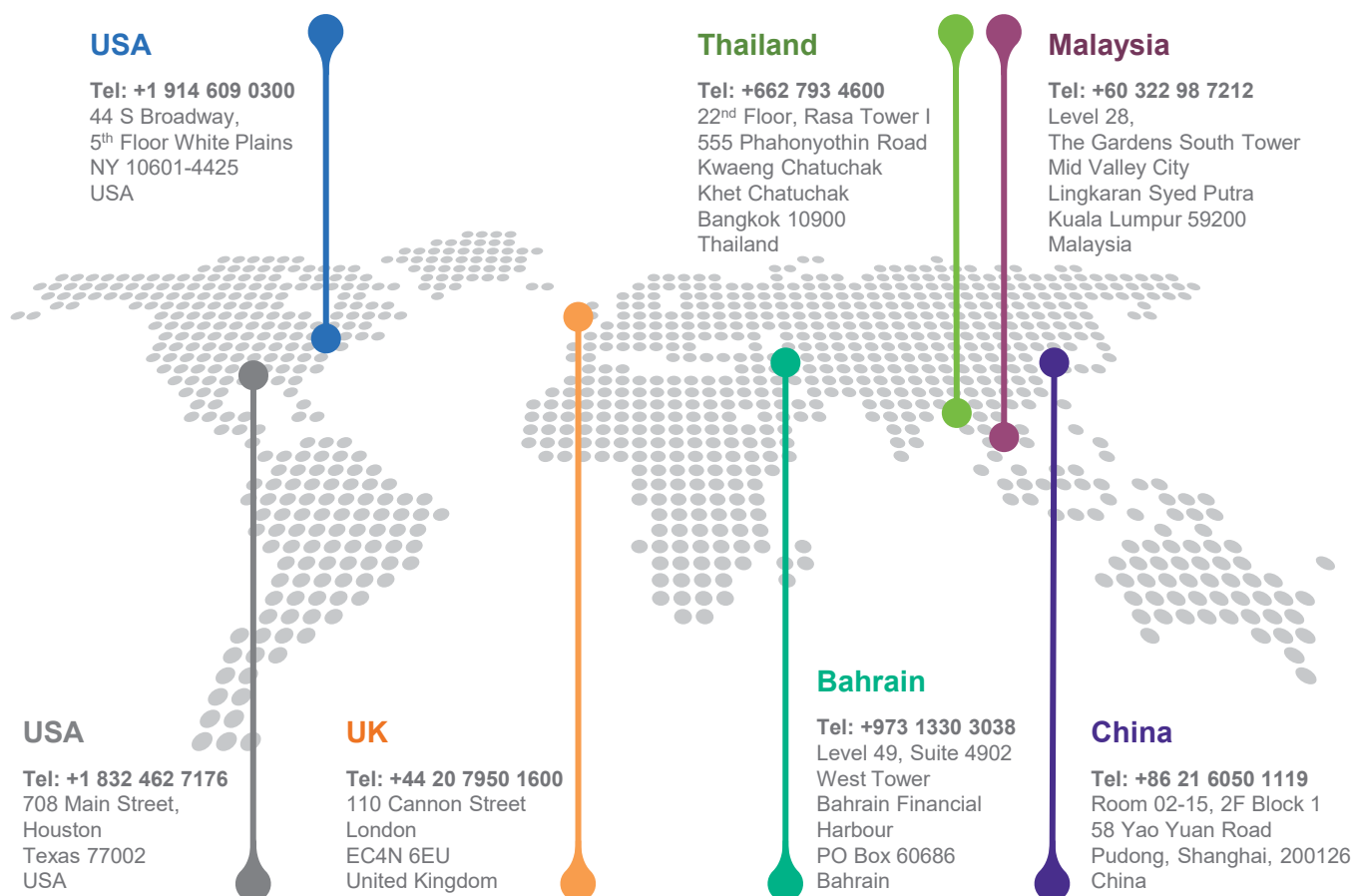
- Adipic Acid
- Ethylene
- Methyl Methacrylate (MMA)
- Polypropylene
- Propylene
- Styrene/Ethylbenzene
- Toluene Diisocyanate (TDI)
- VCM/EDC

Special Topics

- Ammonia as Hydrogen Carrier
- Carbon Fibers
- Direct Air Capture Technologies
- Glycolic Acid and Polyglycolic Acid
- Industrial Graphite Electrodes
- Isoprene Derivatives
- Material Recovery Facility of the Future
- Membrane Materials for Hydrogen
- Metallocene Catalyst Applications for Polyolefins
- Packaging Design for Recyclability
- Recycling Options for Polyolefins
- Sustainable Materials for Chemical Construction



NexantECA partners with clients to help them navigate the big global energy, chemicals and materials issues of tomorrow. We provide independent advice through our consulting, subscriptions and reports, and training businesses using expertise developed in markets, economics and technology through our fifty years of operation. We are entirely dedicated to supporting sustainable development of the industry and provide expert advice with efficiency, speed, and agility.



Disclaimer

This Report was prepared by NexantECA, the Energy and Chemicals Advisory company. Except where specifically stated otherwise in this Report, the information contained here is prepared on the basis of information that is publicly available, and contains no confidential third party technical information to the best knowledge of NexantECA. Aforesaid information has not been independently verified or otherwise examined to determine its accuracy, completeness or financial feasibility. Neither NexantECA, Client nor any person acting on behalf of either assumes any liabilities with respect to the use of or for damages resulting from the use of any information contained in this Report. NexantECA does not represent or warrant that any assumed conditions will come to pass.