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This report is a supplement to Process Economics Program Report No. 13, "Polyvinyl Chloride," June 1966. The scope of Report 13 was restricted to the homopolymerization of vinyl chloride by suspension, emulsion, and bulk processes. In this supplement, the progress in homopolymerization during the period 1966 to date has been reviewed.

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The process economics are developed for producing 581 million lb/yr (263,000 MT/yr) of toluene by commercial processes of three companies. This corresponds to a reforming unit with capacity to handle approximately 40,000 bbl/std of naphtha feedstock. The production economics assessment in this report is based on USGC location.

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In view of the increasing commercial importance of methanol, Process Economics Program (PEP) of IHS Markit decided early this year to carry out a detailed technoeconomic study of the major methanol manufacturing technologies based on the latest developments taking place in those technologies. This PEP report presents the results of that study.

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This Forum will showcase a variety of innovations in process technology (catalyst and process engineering) for the refining, petrochemical, plastics manufacturing industries. It will feature crude-oil-to-chemicals (COTC), plastics chemical recycling, and the impact of carbon, all of which are enablers for social, environmental, and economic sustainability.

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The production economics assessment in this report is based on a US Gulf Coast location. However, an iPEP Navigator module (an excel-based computer costing model developed by IHS) is attached with this report to allow a quick calculation of the process economics for three other major regions also—Germany, Japan, and China.

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