

Process Economics Program (PEP)—2016 Publication Schedule

Report Name	Author	Projected Publication Quarter in 2016
Battery Limit Cost Estimation	Pavlechko	Q4
Location Factors	Arne	Q4
Bimodal HDPE	Bell	Q3
High Olefins Catalytic Cracking Process	Kelly	Q4
Metallocene Polyalphaolefins (PAO)	Kumar/Pavone	Q4
Aromatics Upgrading Technologies	Verma	Q4
Light Naphtha Utilization	Ballal/Lacson	Q3
Natural Gas Acid Gas Removal	Agrawal	Q4
Value-Added Products from GTL Plants	Naqvi	Published
Syngas Fermentation Processes	Goyal	Q4

Reports subject to change.

Contacts

RJ Chang,
Senior Global Managing Director
RJ.Chang@ihs.com

IHS™ CHEMICAL

Copyright notice and legal disclaimer

© 2016 IHS. No portion of this report may be reproduced, reused, or otherwise distributed in any form without prior written consent, with the exception of any internal client distribution as may be permitted in the license agreement between client and IHS. Content reproduced or redistributed with IHS permission must display IHS legal notices and attributions of authorship. The information contained herein is from sources considered reliable but its accuracy and completeness are not warranted, nor are the opinions and analyses which are based upon it, and to the extent permitted by law, IHS shall not be liable for any errors or omissions or any loss, damage or expense incurred by reliance on information or any statement contained herein. For more information, please contact IHS at customer@ihs.com, +1 800 IHS CARE (from North American locations), or +44 (0) 1344 328 300 (from outside North America).

