

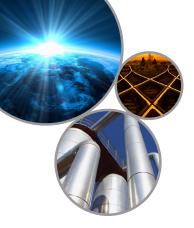


Wednesday March 22, 2017 Chlor-alkali & Derivatives Breakout

8:10am	Moderator Opening Remarks Mike Smith, Vice President, EMEA Business Development, Chemicals, IHS Markit
8:15am	Strategic Assessment of Chlor-alkali & Vinyls Mike Smith, Vice President, EMEA Business Development, Chemicals, IHS Markit
8:30am	Caustic Soda: Cracking the Code of Global Trade Hazel Kreuz, Senior Director, Global Chlor-Alkali/Vinyls, IHS Markit
9:00am	Perspectives of a Major Pulp & Paper Producer Tuomas Mustonen, Senior Vice President, Stora Enso
9:30am	Changing Trends in Chlorine Regulations Frank Reiner, President, The Chlorine Institute
10:00am	Panel Discussion/Question & Answers Mike Smith, Vice President, EMEA Business Development, Chemicals, IHS Markit
10:15am	Morning Refreshment Break
10:45am	European Chlor-Alkali Market Changes & Implications Vincent Ledoux-Pedailles, Principal Analyst, EMEA Chlor-alkali/Vinyls, IHS Markit
11:20am	Aluminum and the Revolving Global Economy Chuck Carr, Senior Director, Global Chlor-Alkali/Vinyls, IHS Markit
12:00pm	Luncheon
12:00pm	Strategic Dialogue Lunch: "How IBM Blockchain Innovation Is Transforming Traditional Business Models" – Sponsored by IBM
	Aron Dutta, Global VP & Partner Blockchain Center of Competency Global Business Services, IBM Space in Strategic Dialogue is limited to 50 participants. First-come, first-served. Supply chain relationships, regulatory compliance requirements and finance management in the Chemicals and Petroleum industry are as vast and intricate as the geographies in which they operate. Each participant in a supply chain must maintain their own records, which must then be reconciled among all other participants in the network. How can your business effectively eliminate time-consuming, costly reconciliation processes that are susceptible to errors and fraud? Join Aron Dutta, vice president of blockchain and IBM's Chemicals and Petroleum industry team, for a candid discussion on where your company can get the most value from blockchain technologies and how to develop an adoption strategy.
1:30pm	Afternoon Moderator Remarks Chuck Carr, Senior Director, Global Chlor-Alkali/Vinyls, IHS Markit
1:35pm	Global Chlorine Market, Recovery Now? Eddie Kok, Senior Director Asia Chlor-Alkali/Vinyls, IHS Markit Historical chlorine demand growth is characterized by a boom and bust cycle that tracks the growth rate of global GDP closely. Typically, demand would rebound im- mediately after every decline in growth and this cycle seems to repeat itself every 6 to 8 years. True enough; the decline in 2015 was follow by a swift recovery last year. What happens? How would the road to recovery looks like in the next 5 years' time.

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2	2:10pm	Will EDC and VCM Look in the Same Direction? Kyle Choi, Senior Principal Analyst, Asia Chlor-Alkali/Vinyls, IHS Markit This presentation will discuss the current market dynamics of EDC and VCM and the reason why they don't follow the same direction. The PVC market says "hang in there, time to come with me."
2	2:40pm	PVC: A World of Opportunities and Threats Henry Warren, Director, EMEA Chlor-Alkali/Vinyls, IHS Markit The global PVC industry is heading into a new era of tightness. Capacity growth has slowed dramatically and in some regions it has gone into reverse due to multiple headwinds. Meanwhile, demand continues to catch up. PVC economics must be sustained to drive the next wave of investment.
	3:15pm	Afternoon Refreshment Break
3	3:30pm	MDI/TDI – Shifting Regional Dynamics in a High-Growth World James Elliott, Senior Analyst, EMEA Chlor-alkali/Vinyls, IHS Markit
4	4:00pm	Titanium Dioxide: Market Overview and the Impact on the Global Chlor-Alkali Market Samantha Wietlisbach, Senior Principal Analyst Specialty Chemicals, IHS Markit
4	4:30pm	Global Soda Ash Outlook & Role of Trade Marguerite Morrin, Senior Director, Global Soda Ash, IHS Markit
5	5:00pm	Closing Remarks Chuck Carr, Senior Director, Global Chlor-Alkali/Vinyls, IHS Markit

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