

Polyolefins dominate global plastics production because of their versatility. With the increased attention on plastic waste from the public, the polyolefins industry is facing many changes, not only from the regulation front, building better waste management practices and infrastructure but also in product design to meet sustainability & circularity demand. The entire value chain needs to adapt to this new normal in working towards a more sustainable, circular future.

Global consumer trends are driving brand owners and the packaging industry to shift towards a more circular model. Recently, LyondellBasell announced one of the most ambitious goals of the industry to produce and market two million metric tons of recycled and renewable-based polymers annually by 2030.

Repsol And Acteco Join Forces For Polyolefins Recycling. [www.chemengonline.com](http://www.chemengonline.com), 13/8/2020

With the assistance of SABIC, Unilever will introduce its Magnum ice cream pints range in new tubs and lids made with fully recyclable and recycled polypropylene plastic (rPP). [www.packaginginsights.com](http://www.packaginginsights.com), 13/8/2020

Borealis launches a new portfolio of circular polyolefin products, produced with renewable feedstock derived entirely from waste and residue streams. [www.bioplastics.com](http://www.bioplastics.com), 21/9/2020

Suez's PE Recycling plant in Thailand aim to start up in early Dec 2020. The plant is designed to turn scrap plastic into circular polymers. It has an annual capacity to convert 30,000 tonnes of polyethylene film waste into high-quality secondary materials for the plastic processing industry. [www.bangkokpost.com](http://www.bangkokpost.com), 3/11/2020

CMT's Webinar on **Circular Polyolefins Outlook** on 27 January 2021 at 1530 SGT (GMT+8) brings together players in the Polyolefins value chain to share insights on the development and trends moving forward.

Email [grace@cmtsp.com.sg](mailto:grace@cmtsp.com.sg) if you require more information and/or wish to register.



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WEBINAR



# CIRCULAR POLYOLEFINS OUTLOOK

27 JAN 2021 / 15:30 SGT (GMT +8)



MODERATOR

SPEAKERS



**NORMAN CHUA**  
Sustainability Director  
Chevron Phillips Chemicals  
Asia Pte Ltd



**SANJEEV DAS**  
Global Packaging Director  
- Foods & Refreshment  
Unilever



**ARNOLD WANG**  
China Plastics  
Program Manager  
Ellen MacArthur Foundation



**WILLIAM LIU**  
Senior Consultant,  
Polyolefins  
Wood Mackenzie



**JAYCEE LIM**  
Application Marketing  
Manager – PCES  
Borouge Pte Ltd



**DAVID BOURGE**  
General Manager  
Suez Circular Polymer  
(Thailand) Co., Ltd



27 JAN 2021, WEDNESDAY

15:30	Chairman's Introduction & Welcome Mr. Norman Chua Sustainability Director Chevron Phillips Chemicals Asia Pte Ltd	16:00	Q&A session	16:55	<b>RECYCLED PE SUPPLY &amp; PRODUCTION IN ASIA</b> Mr. David Bourge General Manager Suez Circular Polymer (Thailand) Co., Ltd
15:35	<b>FUTURE OF POLYOLEFINS IN A CIRCULAR ECONOMY</b> Mr. William Liu Senior Consultant, Polyolefins Wood Mackenzie	16:10	<b>UNILEVER'S SUSTAINABLE PACKAGING STRATEGY INCLUDING FOOD CONTACT PACKAGING</b> Mr. Sanjeev Das Global Packaging Director - Foods & Refreshment Unilever	17:15	Q&A session
15:50	<b>NEW PLASTICS ECONOMY IN CHINA</b> Mr. Arnold Wang China Plastics Program Manager Ellen MacArthur Foundation	16:30	Q&A session	17:30	End of Webinar and virtual networking starts
		16:40	<b>GROWTH POTENTIAL OF RENEWABLE PP &amp; MARKET OUTLOOK</b> Ms. Jaycee Lim, Application Marketing Manager – PCES Borouge Pte Ltd		