

SulGas® Kuala Lumpur (1st edition), 2-3 July 2025 Hotel Impiana KLCC www.sulgasconference.com		<div>SulGas®</div> <div>South-East Asia's only concerence on sulphur recovery and gas treating</div>	
Time	Title	Presenter Details	
2nd July 2025 (Wednesday)			
09:00 - 09:15	Opening Remarks		
Session 1 - SRU Diagnostics			
09:15 - 09:55	Identifying and responding to COS and CS2 in a Sulfur Recovery Unit	Mr. Jochen Geiger, Ametek Process Instruments	
09:55 - 10:35	A New Way to Monitor Refractory Condition and a Revolutionary Method of Temperature Monitoring in a Claus Unit	Mr. Bob Poteet , WIKA	
10:35 - 10:55	Monitoring, Early Warning, and Fault Handling of Sulfur Recovery Unit Operation	Mr. Yifeng Liu, Shandong Sunway Chemical Group Co., Ltd.	
10:55 - 11:10	Panel Discussion		
11:10 - 11:40	Networking and Coffee Break		
Session 2 - Treating - Amine, Tail Gas and Beyond 1			
11:40 - 12:00	All About Cloudy Quench Waters	Mr. Debopam Chaudhuri, Fluor	
12:00 - 12:20	Attacking Amine Foaming Through Enhancement of Operational and Design Aspects	Mr. Mohd Firdaus Sabturani, PETRONAS	
12:20 - 12:30	Panel Discussion		
12:30 - 12:45	Group Photo		
12:45 - 13:45	Lunch		
Session 3 - SRU Reliability 1			
13:45 - 14:05	SRU Reliability Improvement Through Technology Proposition and Experience	Mr. V Kamesh Jayanti, Engineers India Limited	
14:05 - 14:45	Tubesheet Protection Systems - Achieving Reliability Through Systematic Systems	Ms. Domenica Misale-Lyttle, Industrial Ceramics Ltd.	
14:45 - 15:05	Worley Comprimo's solutions to minimize operating costs and increase reliability of SRUs	Dr. Eric Roisin, Worley Comprimo	
15:05 - 15:20	Panel Discussion		
15:20 - 15:50	Networking and Coffee Break		
15:50 - 16:30	Open House		
16:30 - 16:45	Quiz		
16:45 - 17:00	Closing Remarks		

3rd July 2025 (Thursday)		
09:00 - 09:15	Opening Remarks	
Session 4 - Dehydration & Cold Box Systems		
09:15 - 09:35	Consequences of contamination in Cryogenic Heat Exchangers	Mr. Arnab Dutta, Transcend
09:35 - 09:55	Maximising Dehydration Operations: Strategies for Optimal Performance	Ms. Sominidevi Veloo, PETRONAS
09:55 - 10:05	Panel Discussion	
Session 5 - SRU Reliability 2		
10:05 - 10:45	Bulletproof Tail Gas Treating Catalyst	Mr. Roelof ten Hooven, Euro Support
10:45 - 11:25	Optimizing reliability at PETRONAS Melaka's oxygen-enriched Sulphur Recovery Unit (SRU) through operational improvements	Mr. Mohamad Azahar Ahmad & Mr. Jan Kiebert, PETRONAS & SGS Sulphur Experts
11:25 - 11:35	Panel Discussion	
11:35 - 12:05	Networking and Coffee Break	
Session 6 - Treating - Amine, Tail Gas and Beyond 2		
12:05 - 12:45	Breakthrough in Modeling Technology - A Mass Transfer Rate-Based Model for Liquid-Liquid Treating	Mr. Prashanth Chandran, Optimized Gas Treating Inc.
12:45 - 13:05	Improvement Study for PFHE Fouling in AGRU	Mr. Wan Ahmad Akram Wan Yaheya, PETRONAS
13:05 - 13:15	Panel Discussion	
13:15 - 14:15	Lunch	
Session 7: Emission Management and Decarbonisation		
14:15 - 14:35	A step-by-step approach to reducing CO2 footprint through SRU	Mr. Yulius Rizal, Topsoe
14:35 - 14:55	Assessment of air pollution control technologies to reduce SOx emission from thermal oxidizer for oil and gas industry	Ms. Noradnin Hafeeza Haji Nawawi, PETRONAS
14:55 - 15:05	Panel Discussion	
15:05 - 15:35	Networking and Coffee Break	
15:35 - 16:15	Open House	
16:15 - 16:30	Quiz	
16:30 - 16:45	Closing Remarks	