



Time (IST)	Day-1: December 14, 2021 (Tue)			
9:00AM	Briefing- Administrative & logisitics arragements of Virtual Conference			
9:05 AM	Conference Opening: Yatendra Lodha; Group Head- Safety & Operational Risk; Reliance Industries Ltd.			
9:20 AM	Welcome Address: Shakeel Kadri, Executive Director and CEO; CCPS			
9:35 AM	Keynote – 1: Name (TBC), Designation; Reliance Industries Limited.			
9:55 AM	Break / Poster Session			
10:00 AM	Leadership Panel Discussion on Process Safety: Topic- "How I drive Process Safety in my Organization Moderator: Mr. Shakeel Kadri, Executive Director & CEO, CCPS 1.Haris Faroogi; Asia Operations Director, Air Products, Singapore [Confirmed] 2. Yatendra Lodha; Group Head- Safety & Operational Risk; Reliance Industries Ltd. [Confirmed] 3.Anne O Neil- Chevron; Manager- Process Safety Culture and Competency, Chevron, USA [Confirmed] 4.< <name be="" confirmed="" to="">> Department Manager- HSSE, Idemitsu, Japan [Invited]</name>	on?"		
11:30 AM	Break / Poster Session			
11:45- 1:00 PM	Technical Sessions (2 Parallel Tracks)			
	Session A: "Asset Integrity Management & Aging Facilities-1" Session Chair: < <name>>; <<company>><<country>></country></company></name>		Session B: "Digitalization in Process Safety" Session Chair: < <name>>; <<company>><<country>></country></company></name>	
11:45 AM	Presentation - 1 Effective Turnaround Management at SEZ refinery; Mukesh Patel, Reliance Industries, India	11:45 AM	Presentation - 4 Digitalization of Process Safety Performance Indicators (PSPI) for Better Business Results; Ranadip Das,Tata Steel Limited, India	
12:05 PM	Presentation - 2 Safety Critical System Integrity Management Best Practice; Sachin Bodaker, ADNOC, UAE	12:05 PM	Presentation - 5 Digital Transformation to Achieve PSM Excellence; David Moore, Acutech Group, USA	
12:25 PM	Presentation - 3 A Success Story of Reliability Management in Ageing Facilities; Nam Kuan Tiah, PCS, Singapore	12:25 PM	Presentation - 6 Digital Framework on Reliability and Integrity; Gabriel Pistone, Pluspetrol, Argentina	
12:45 PM	Q&A Session	12:45 PM	Q&A Session	
1:00 PM	Day 1 End			

Time (IST)	Day-2: December 15, 2021 (Wed)
9:00 AM	Recap of Day 1
9:05 AM	
9:25 AM	
9:45 AM	
10:00 -11:15 AM	Technical Sessions (2 Parallel Tracks)
	Session C: "Enhanced Application of Lessons Learned-1 " Session Chair: < <name>>; <<company>><<country>></country></company></name>





Time (IST)	Day-3: December 16, 2021 (Thusday)			
9:00 AM	Recap of Day 2			
9:05 AM	Keynote – 4: <name>; Idemitsu Kosan Co., Ltd., Japan [Invited] [To be confirmed]</name>			
9:25 AM	Keynote – 5: Name, Designation; Company [Open Slot] [To be confirmed]			
9:45 AM	Break / Poster Session / Networking			
10:00 AM	Academia Panel Discussion on Process Safety. Moderator: Louisa Mara, Global Technical Director, CCPS 1. Tracy Carter- Northeastern University, USA Part-Time Instructor in the Chemical Engineering Department; Comm Lab Program Coordinator for Bioengineering, Chemical, and Civil and Environmental Engineering 2. Prof. Rajagopalan Srinivasan IIT Chennai- Advisor (Alumni Relations), Head, American Express Lab for Data Analytics, Risk & Technology (DART), Professor of Chemical Engineering at Indian Institute of Technology, Madras. 3. Dr. SIN Siang-Meng, Ivan; Associate Professor & Program Chair for NUS Master of Science in Safety, Health & Environmental Technology, Singapore 4. Ms. Mieko Kumasaki- Associate Professor from Yokohama University, Japan 5. Dr. Risza Rusli- Associate Prof Dr Risza Rusli is a lecturer in the Chemical Engineering Department, UTP and the Programme Manager for MSc in Process Safety; University Technology Petronas (UTP), Malaysia. [Invited]			
11:30 AM	Lunch Break / Poster Session			
11:30 AM 11:45- 1:00 PM		Presentations (Para	llel Track)	
		Presentations (Para	Illel Track) Session H: "Committed Culture/Vibrant Management System/ Disciplined Adherence to Standards" Session Chair: < <name>>; <<company>>><country>></country></company></name>	
	Technical Session G: "Enhanced Application of Lessons Learned- 2 "	Presentations (Para	Session H: "Committed Culture/Vibrant Management System/ Disciplined Adherence to Standards"	
11:45- 1:00 PM	Session G: "Enhanced Application of Lessons Learned- 2 " Session Chair: < <name>>; <<company>><<country>> Presentation - 19 Managing Safety Critical Equipment and Design Performance Standards in Major Capital Projects; Chee</country></company></name>		Session H: "Committed Culture/Vibrant Management System/ Disciplined Adherence to Standards" Session Chair: < <name>>; <<company>><<country>> Presentation - 22 A Committed & Resilient Culture Is a Recipe for Success Every Time; Usman Ali Mughal, Fatima Fertilizer,</country></company></name>	
11:45- 1:00 PM	Session G: "Enhanced Application of Lessons Learned- 2 " Session Chair: < <name>>; <<company>>><country>> Presentation - 19 Managing Safety Critical Equipment and Design Performance Standards in Major Capital Projects; Chee Ong, BP, USA Presentation - 20 Application of Blockchain Technology to Process Safety Management Program; Sandipan</country></company></name>	11:45 AM	Session H: "Committed Culture/Vibrant Management System/ Disciplined Adherence to Standards" Session Chair: < <name>>; <<company>><<country>> Presentation - 22 A Committed & Resilient Culture Is a Recipe for Success Every Time; Usman Ali Mughal, Fatima Fertilizer, Pakistan Presentation - 23</country></company></name>	
11:45- 1:00 PM 11:45 AM 12:05 PM	Session G: "Enhanced Application of Lessons Learned- 2 " Session Chair: < <name>>; <<company>>><country>> Presentation - 19 Managing Safety Critical Equipment and Design Performance Standards in Major Capital Projects; Chee Ong, BP, USA Presentation - 20 Application of Blockchain Technology to Process Safety Management Program; Sandipan Laskar,Occidental; USA Presentation - 21 A Comparison Study of the Effectiveness between the Process Safety Management Programs Deployed By</country></company></name>	11:45 AM 12:05 PM	Session H: "Committed Culture/Vibrant Management System/ Disciplined Adherence to Standards" Session Chair: < <name>>; <<company>><<country>> Presentation - 22 A Committed & Resilient Culture Is a Recipe for Success Every Time; Usman Ali Mughal, Fatima Fertilizer, Pakistan Presentation - 23 Embracing Process Safety Culture; Yogendren Sevakumaran, Petronas, Malaysia Presentation - 24 Developing a Committed Process Safety Culture through Creation of Compelling Process Safety</country></company></name>	