



13<sup>TH</sup> ANNUAL

# PROSAFE2022

a **marcusevans** event

Melbourne Convention & Exhibition Centre  
(MCEC), Australia

20<sup>th</sup> & 21<sup>st</sup> June 2022

An **incident** is just the tip of the iceberg, a sign of a much larger problem below the surface.

Anonymous

There is no better way to improve safety on site than benchmarking with others' best practices to ensure the prevention of major hazard accidents.



**marcusevans** **live+**

Not able to join us in person? Attend virtually, learn more about our online streaming platform on page 6

Follow Your Own Agenda with a Choice of Tracks

#### Day One

**Zero Incident Safety Culture & Risk and Hazard Mitigation**

#### Day Two

**Harnessing Digital Tools & Risk and Hazard Mitigation**

Conference Standouts:

#### Incident Spotlight

**Lebanon Explosion – Dangerous Goods at Sea**  
**Port Authority NSW**

#### Victims Perspective Presentation

**The Human Side of Safety: The Devastating Impact of a Workplace Incident**

**Alan Newey** Safety & Motivational Speaker  
**CNBSafe Safety Speakers**

#### Regulatory Spotlights

**WorkSafe Victoria**  
**SafeWork NSW**

Silver Partner:

**dss<sup>+</sup>**

#### Featuring and Expert Panel of Speakers and Thought Leaders

**Conrad Tulloch** Group Leader Dangerous Goods, Regulated Industries  
**WorkSafe Victoria**

**Anirban Choudhury** Principal Engineer – Utilities  
**Rio Tinto**

**Quazi Uddin** Senior Engineer Asset Strategy  
**ElectraNet**  
Co-Chair  
**Industry Forum AUPEC 2022**  
Former Chair  
**IEEE Power & Energy Society (SA)**

**Catherine Morar** Lead Process Safety Engineer  
**Orica**

**Phil Tradgett** EHS Director (APAC)  
**SIMS Metal Management**

**Sharad Bhasin** Harbour Master  
**Port Authority of NSW**

**Siva Supramaniam** Senior Consultant  
**DuPont Sustainable Solutions**

**Ardi Sastrohartoyo** Group HSE Manager – Process Safety  
**Toll Group**

**Nafeesa Aziz** Head of Risk, Safety and Compliance  
**Ampol Australia**

**Laurence Ledrut** Process Safety Manager – Integrated Gas  
**Origin Energy**

**Kanae Dyas** Mental Health & Wellbeing Specialist  
**Incitec Pivot**

**Alamgir Hossain** Senior Risk Engineer  
**Fire Rescue Victoria**

**Janthea Andersen** Senior Risk Engineer  
**Santos**

Senior Representative  
**BENCHMARK ESG**

**Jasmine Ang** Project Lead (Digital Innovation)  
**Royal Vopak, Singapore**

**Phil Bamford** CEO  
**WHS Systems**

**Paul Nation** Senior Asset Manager and Reliability Engineer  
**Australian Department of Defence**

**Lachlan Dreher** Director  
**R4Risk Pty Ltd**

**Nathan Ross** Head of Safety, People and Compliance  
**CH4 Drilling**

**Brian Howarth** Project Director  
**Yara Pilbara**



**marcusevans** conferences

Monday 20<sup>th</sup> June 2022

|      |                                                                                                                                                                                                                                                                                                                                                                                        |
|------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 0830 | Registration and Coffee                                                                                                                                                                                                                                                                                                                                                                |
| 0900 | Opening and Welcome Remarks from the Chair                                                                                                                                                                                                                                                                                                                                             |
| 0910 | <b>Evaluating the Severity of Risks and Measures to Effectively Prevent or Control Hazards</b><br><b>Anirban Choudhury</b> Principal Engineer – Utilities<br><b>Rio Tinto</b>                                                                                                                                                                                                          |
| 0950 | <b>An Australian Explosives Manufacturer's Approach to PSM &amp; Risk Analysis</b><br><b>Catherine Morar</b> Lead Process Safety Engineer<br><b>Orica</b>                                                                                                                                                                                                                              |
| 1030 | Morning Coffee and Networking Break                                                                                                                                                                                                                                                                                                                                                    |
| 1100 | <b>Regulatory Spotlight</b><br><b>Staying Abreast of Regulatory Updates and Compliance</b><br><b>Conrad Tullock</b> Group Leader Dangerous Goods, Regulated Industries<br><b>WorkSafe Victoria</b>                                                                                                                                                                                     |
| 1130 | <b>Implementing PSM in Digital Transformation: Navigating Critical Phases</b><br>Reliance on big data has not removed the need to avoid recurring pitfalls, including those stemming from human behaviour. In this session, a PSM expert will explain how to navigate critical phases successfully<br><b>Siva Supramaniam</b> Senior Consultant<br><b>DuPont Sustainable Solutions</b> |
| 1210 | <b>Regulatory Spotlights</b><br><b>Beyond Compliance for a Safe and Hazard-Free Environment</b>                                                                                                                                                                                                                                                                                        |
| 1240 | Networking Lunch                                                                                                                                                                                                                                                                                                                                                                       |

#### TRACK ONE: ZERO INCIDENT SAFETY CULTURE

|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
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| 1340 | Opening Remarks from the Chair                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 1350 | <b>Accessing Gaps to Future-Proof Your Workforce by Continuous Re-Skilling and Upskilling</b> <ul style="list-style-type: none"> <li>The importance of skills development in the workforce</li> <li>Equipping employees with skills such as problem solving, active communication and team work to enhance safety protocols</li> <li>Creating a culture of continuous learning which provides benefits to both the employees and the organisation</li> </ul>                                                                                                                                                                                |
| 1430 | <b>Improving Safety Performance and Culture by Enhancing Behavioural Understanding</b> <ul style="list-style-type: none"> <li>Behavioural insights journey and understanding unsafe behaviours across our sites</li> <li>Implementing behaviour-based safety initiatives resulting in a reduction of safety incidents</li> <li>Working with leadership to "lead by example" safety behaviours</li> <li>How Ampol achieved an industry top quartile total recordable injury frequency rate (TRIFR) performance</li> </ul> <b>Nafeesa Aziz</b> Head of Risk, Safety and Compliance<br><b>Ampol</b>                                            |
| 1510 | Afternoon Tea and Networking Break                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 1540 | <b>Understanding Human Error to Help Build Better Safety Systems</b> <ul style="list-style-type: none"> <li>Building a problem-solving culture focused on prevention</li> <li>Driving team empowerment through every day improvement strategies</li> <li>Employee compliance – ensuring knowledge and training in safety procedures</li> <li>Emergency response management – curating policies that ensure diligent response and best practices</li> <li>Tracking employee understanding of protocol and generating compliance within your organisation</li> </ul> <b>Phil Tradgett</b> EHS Director (APAC)<br><b>SIMS Metal Management</b> |



#### PANEL DISCUSSION

|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
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| 1620 | <b>Back to the Facility: Re-intergrating Staff back into the Workplace After an Incident</b> <ul style="list-style-type: none"> <li>Implementing effective Return-to-Work policies that would enable an injured worker to continue contributing to the company</li> <li>Ensuring communication between the company and injured party remains regular and reliable to prevent employee alienation</li> <li>Applying reasonable management action in the case of high stress levels in the injured individual</li> <li>Understanding the company's role in recovery and determining where the accountability end</li> </ul> <b>Panelist:</b><br><b>Nathan Ross</b> Head of Security, People and Compliance<br><b>CH4 Drilling</b> |
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1700 Closing Remarks & End of Day One

#### TRACK TWO: RISK & HAZARD MITIGATION

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| 1340 | Opening Remarks from the Chair                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 1350 | <b>Developing PSM Strategies Based on Company Philosophy and Responses to Major Incidents</b> <ul style="list-style-type: none"> <li>Analysing and displaying process safety performance to drive accountability and improvement plans</li> <li>Building an open culture of PS incident review and sharing of learnings</li> <li>Revalidating process safety hazards and controls to ensure best practice for process hazard management</li> <li>Sustaining process safety awareness and engagement in a virtual world</li> </ul> <b>Laurence Ledrut</b> Process Safety Manager – Integrated Gas<br><b>Origin Energy</b>    |
| 1430 | <b>LOPA for Hazard Evaluation and Risk Assessments</b> <ul style="list-style-type: none"> <li>Issues with qualitative risk assessments and the need for greater consistency and one page guidance notes</li> <li>Dividing risks into Asset Integrity under Risk Based Inspection and Process Safety under Major Accident Events</li> <li>Assigning Risk Reduction Factors / Probability of Failure on Demand for Process Safety</li> <li>Determining Degradation Mechanisms for Risk Based Inspection</li> <li>Determining Risk Reduction Measures</li> </ul> <b>Janthea Anderson</b> Senior Risk Engineer<br><b>Santos</b> |
| 1510 | Afternoon Tea and Networking Break                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 1540 | <b>Fatigue: Assessing the Adverse Environmental Aspect of FIFO/DIDO Workers and the Impact on Safety</b> <ul style="list-style-type: none"> <li>Factors of Adverse Environmental Impact – Climate – Geographic – Industrial</li> <li>Fatigue Threat and Error Management (TEM) principles</li> <li>Metrics that matter</li> <li>Challenges faced for FIFO / DIDO workers</li> <li>Lessons learned</li> </ul> <b>Kanae Dyas</b> Mental Health & Wellbeing Specialist<br><b>Incitec Pivot</b>                                                                                                                                 |



#### PANEL DISCUSSION

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| 1620 | <b>Double the Trouble: Addressing Climate Change and the Impact on Process Safety</b> <ul style="list-style-type: none"> <li>Quantifying and managing extreme weather risks</li> <li>Preparing for extreme weather events</li> <li>Building in prompt implementation and action plans into your PSM</li> <li>How prepared are you in flood management</li> <li>Re-establishing acceptable safety levels</li> </ul> <b>Panelists:</b><br><b>Brian Howarth</b> Project Director<br><b>Yara Pilbaras</b><br><b>Laurence Ledrut</b> Process Safety Manager – Integrated Gas<br><b>Origin Energy</b> |
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1700 Closing Remarks & End of Day One

## Tuesday 21<sup>st</sup> June 2022

|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
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| 0830 | Registration and Coffee                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| 0900 | Opening and Welcome Remarks from the Chair                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 0910 | <b>Incident Spotlight</b><br><b>Lebanon Explosion Dangerous Goods at Sea</b><br>In August 2020, a massive explosion at the port of the Lebanese capital, Beirut, killed 207 people and severely injured thousands. In this session, our speaker will address the explosion and why it happened, the role of ammonium nitrate, miss-declaring goods and mitigating the repercussions of the disaster to prevent another one from occurring.<br><b>Sharad Bhasin</b> Harbour Master<br><b>Port Authority of NSW</b> |
| 0950 | <b>How Automation and Technology is Changing the Future of Work, Workplace and Workforce</b><br>Work is changing. As robotics, AI, the gig economy grow, jobs are reinvented, creating the augmented workforce and the new organisational ecosystem.<br>Senior Representative<br><b>BENCHMARK ESG</b>                                                                                                                                                                                                             |
| 1030 | Morning Coffee and Networking Break                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 1100 | <b>Regulatory Spotlights</b><br><b>What Does it Take to Become a Process Safety Leader of Today</b><br><i>Speaker to be Announced</i>                                                                                                                                                                                                                                                                                                                                                                             |
| 1130 | <b>The One Page Safety Map: Six Risk Analysis Tools to Ensure Whole of Life Asset Integrity</b><br><b>Quazi Uddin</b> Senior Engineer Asset Strategy<br><b>ElectraNet</b><br>Co-Chair<br><b>Industry Forum AUPEC 2022</b><br>Former Chair<br><b>IEEE Power &amp; Energy Society (SA)</b>                                                                                                                                                                                                                          |
| 1210 | <b>Session Reserved for R4Risk</b><br><b>Lachlan Dreher</b> Director<br><b>R4Risk Pty Ltd</b>                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 1250 | Networking Lunch                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |

### TRACK ONE: HARNESSING DIGITAL TOOLS

|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1350 | Opening Remarks from the Chair                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 1400 | <b>Adopting Artificial Intelligence to Conduct Hazard Analytics for Risk Mitigation</b> <ul style="list-style-type: none"> <li>AI as an ally in hazard analytics</li> <li>Using AI to analyse hazardous conditions</li> <li>Improving the accuracy of risk assessment</li> <li>How to build risk mitigation into AI development</li> <li>Challenges of building capabilities in AI risk mitigation</li> </ul> <b>Jasmine Ang</b> Project Lead (Digital Innovation)<br><b>Royal Vopak, Singapore</b>                    |
| 1440 | <b>Implementing a Safety System that Works</b><br><b>Phil Bamford</b> CEO<br><b>WHS Systems</b>                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 1520 | Afternoon Tea and Networking Break                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 1540 | <b>How Vulnerable is your Industrial Facility to a Cyber Attack?</b> <ul style="list-style-type: none"> <li>How cyber security is changing process safety</li> <li>Safeguarding digital and operational control systems</li> <li>Improving safety and preventing disruptions through standards</li> <li>Establishing a risk-management based framework to bolster cyber security mitigation efforts</li> <li>Interconnecting functional safety and industrial cyber security</li> </ul> <i>Speaker to be Announced</i> |

### TRACK TWO: RISK & HAZARD MITIGATION

|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1350 | Opening Remarks from the Chair                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|      | <b>Quazi Uddin</b> Senior Engineer Asset Strategy<br><b>ElectraNet</b><br>Co-Chair<br><b>Industry Forum AUPEC 2022</b><br>Former Chair<br><b>IEEE Power &amp; Energy Society (SA)</b>                                                                                                                                                                                                                                                                                                                                                                                                                           |
| 1400 | <b>Managing PSM in Major Hazard Facilities with Regularly Changing Inventory Profiles</b> <ul style="list-style-type: none"> <li>Keeping your PSM procedures up to speed with the future warehouse</li> <li>Implementing inventory management systems to monitor potential chemical deterioration</li> <li>Exploiting real-time warehouse optimisation to mitigate hazards relating to dangerous goods</li> </ul> <b>Ardi Sastrohartoyo</b> Group HSE Manager – Process Safety<br><b>Toll Group</b>                                                                                                             |
| 1440 | <b>Ageing Infrastructure and Assets: Short Term Fixes or System Overhaul</b> <ul style="list-style-type: none"> <li>What constitutes a successful asset integrity management program</li> <li>Balancing business goals with inspection, repair and overhaul</li> <li>Optimising inspection and maintenance intervals to achieve business outcomes without compromising asset integrity</li> <li>Instances of catastrophic failure in ageing infrastructure and poorly maintained systems</li> </ul> <b>Paul Nation</b> Senior Asset Manager and Reliability Engineer<br><b>Australian Department of Defence</b> |
| 1520 | Afternoon Tea and Networking Break                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 1540 | <b>Fire Rescue Victoria (FRV) expectation in MHF's Emergency Plan and Fire Protection System</b> <ul style="list-style-type: none"> <li>Basis for Emergency plan assessment</li> <li>Pre-incident plan (PIP) and FRV intervention model</li> <li>Basis for Fire protection system assessment</li> <li>How FRV contributes in Safety Case assessment process</li> </ul> <b>Alamgir Hossain</b> Senior Risk Engineer<br><b>Fire Rescue Victoria</b><br><i>Please make your way next door to Track One</i>                                                                                                         |

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|------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1620 | <b>Victims Perspective</b><br><b>The Human Side of Safety</b><br>Can you imagine being right-handed and losing your right arm, above the elbow? A workplace incident changed Alan's life forever. Alan will share his personal story, he will include information about himself, what he was doing before the incident, the accident and injury, hospital and rehabilitation, life after the injury, how it affected other people, how it changed his career path, mental health issues and much more.<br><b>Alan Newey</b> Safety and Motivational Speaker<br><b>CNBSafe Safety Speakers</b> |
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## More About the Event

### Why You Cannot Miss this Event

Major disasters continue in the 21st Century which proves there is still a long way to go when it comes to process safety. So one needs to ask, "how effective is my PSM discipline?" With lapses in judgement, major events can occur, often caused by multiple small errors snowballing into a major accident, destroying reputations and livelihoods.

The **13<sup>th</sup> Annual marcus evans Prosafe 2022** conference takes a look at many of the elements across the scope of process safety, including asset integrity and reliability failure, developing process safety culture, conducting risk assessments, emergency response, disaster planning and more. It will also address how automation and technology can eliminate risk and create safety shields. This two-day conference plus full-day workshop will include a combination of interactive global case studies, expert presentations, government spotlights, mini-workshops and regulatory think-tanks.

### Who Should Attend

**VP, General Managers, Managers, Chiefs, Directors, Heads, Principal Leads, Team Leaders of:**

- Process Safety / Engineering
- MHF / OE Systems
- OHS / EHS / HSEQ
- Risk
- Technical Safety
- Facilities
- Asset Integrity
- Process Engineering
- Safety Engineering
- Operations
- Production
- Maintenance
- Plant

**From the following industries:**

- Oil and Gas
- Petrochemicals / Chemicals
- Mining and Minerals
- Government / Defense
- Energy / Power Plants
- Polymers / Resins / Solvents
- Gas Storage Terminals
- Water
- Transport
- Heavy Manufacturing
- Engineering & Construction
- Nuclear
- Pharmaceuticals
- Ports
- FMCG / F&B

**Any other Major Hazard Facility (MHF), process and non-process related industry**

### Silver Partner

# dss<sup>+</sup>

**dss+** is a leading provider of operations management consulting services with a purpose of saving lives and creating a sustainable future. dss+ enables companies to build organisational and human capabilities, manage risk, improve operations, achieve sustainability goals and operate more responsibly.

By leveraging its DuPont heritage, deep industry and management expertise and diverse team, dss+ consultants are on the ground and in the boardroom helping clients work safer, smarter and with purpose.

<https://www.consultdss.com/>

### Business Development Opportunities

Does your company have services, solutions or technologies that the conference delegates would benefit from knowing about?

If so, you can find out more about the exhibiting, networking and branding opportunities available by contacting:

**Sara Delgado**, Director – Business Development & Strategic Accounts  
**marcus evans** ANZ, APAC & Middle East  
Tel: **+61 (2) 8349 9295**, E-Mail: **sarade@marcusevansau.com**

**marcus evans** would like to thank everyone who has helped with the research and organisation of this event, particularly the speakers and their staff for their support and commitment.

# safeconferences

with **marcusevans**

Let us focus on your safety so you can focus on your business

## PRIOR TO YOUR ARRIVAL

**marcus evans** conferences works exclusively with hotels who are committed to the well-being of their guests and are adhering to the latest health and safety regulations. All event spaces at the conference hotel have been reviewed thoroughly.

Where needed, larger spaces have been secured to make certain that the necessary social distancing can be applied during presentations, interactive sessions, networking breaks, any one-to-one meetings and banqueting functions.

We have sourced the necessary quantities of individual hygiene products for all guests including masks and hand sanitizers.

A comprehensive plan has been discussed with the hotel to ensure an appropriate cleaning and sterilization strategy is employed.



### TEMPERATURE CHECKS

will be conducted for all attendees upon arrival



### MASKS AND GLOVES

will be provided for you to use as and when you feel necessary



Additional **REGISTRATION STATIONS** will be set up to minimize queuing



### PLEXIGLASS PARTITIONS

will protect attendees during any one-to-one meetings



### STAGE, LECTERN AND MICROPHONES

will be disinfected after each session



As the emphasis at **marcus evans** conferences is always on "quality over quantity" the **NUMBER OF ATTENDEES** will be limited for both exclusivity and safety reasons



### SANITIZING STATIONS

will be provided throughout the hotel



### REORGANISED SEATING

in presentation rooms will allow ample space between attendees and will adhere to social distancing norms



### HIGH-TOUCH POINTS AND COMMUNAL AREAS

will be disinfected regularly by hotel staff throughout the day



### The use of OUTDOOR SPACES

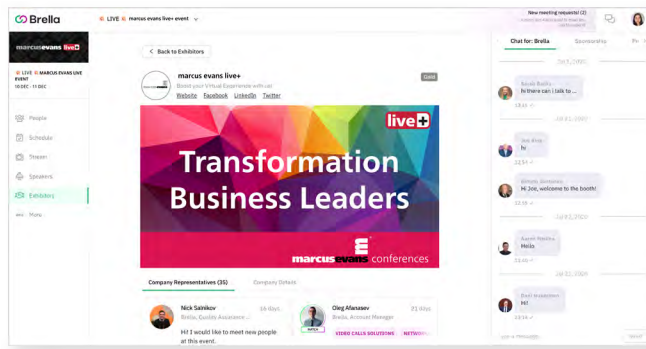
at the hotel will be maximized for social functions and **INDOOR SPACES** will be aired frequently



Buffets and other communal-type meals will no longer be provided and instead **PLATED MEALS** will be served under social distancing guidelines. The option of a **PACKAGED MEAL** to take away will also be available

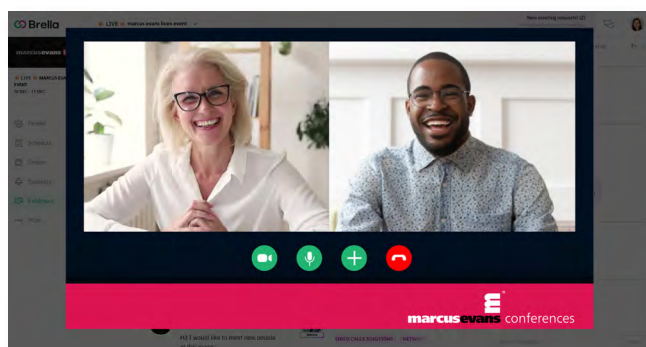
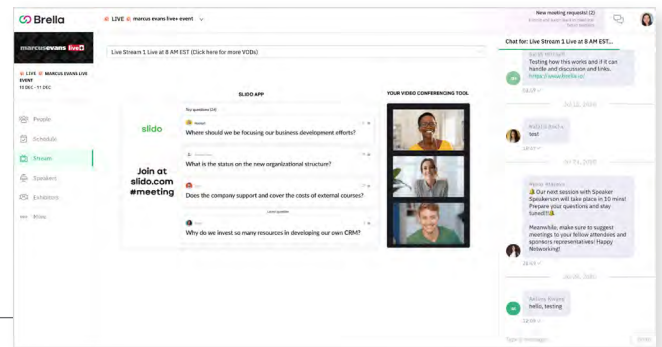
WE LOOK FORWARD TO WELCOMING YOU TO OUR EVENT.

# marcusevans **live+** platform



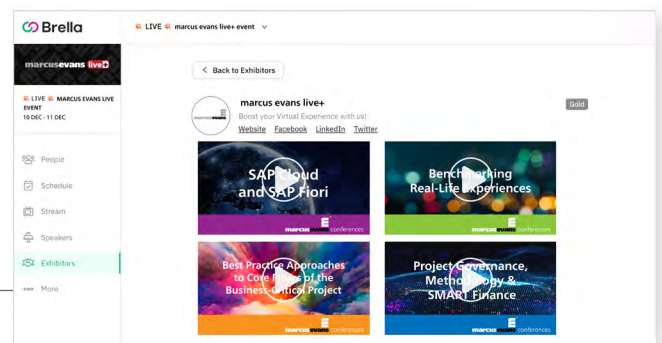
An **interactive interface** you control to give you access to the functions you need, putting you in control of your interactions throughout the event. Run chat with conference sub-groups or specific delegates, post questions, take part in polls.

Good online events don't just happen, they need to be prepared. We understand this and have designed an event that seeks out **attendee engagement**, take advantage of interactive live polling and Q&A throughout the event to understand where you sit on the key issues compared to your peers. All insights from these interactions will be posted to your content hub post event for you to refer back to.



It's not all about you, well kind of! But we want to share your insights and experience with others. Our online in event **chat rooms, open and closed breakout rooms** and meeting scheduler means you don't have to miss out on those connections that have always made our events so valuable. Meet who you want, when you want. Virtual. Flexible. Efficient.

Attending an event should be much more than the content delivered onsite, it needs to last and needs to continue to add value to you and your business once the show is over. Our **content hub** is where you go to download event presentations and additional content but also a place to share content with fellow delegates and reconnect post event as you wish.



**Sharing knowledge is our passion.** Our event content is therefore designed to be shared with your broader network. Our goal is to provide you and your team with the insights you need to be a success. Share live from the event or refer back to the content hub where we will distribute further content way beyond the live event.