

Book by 25 Feb 2020  
to save AUD200

# COBOTS 2020: INTELLIGENT AND COLLABORATIVE ROBOTICS AUTOMATION FORUM

HOW ANZ'S COBOT REVOLUTION COULD TRANSFORM FUTURE AUTOMATION

MAIN FORUM: 12-13 MARCH 2020

VENUE: MELBOURNE MARRIOTT HOTEL

## HIGHLY ACCLAIMED SPEAKERS & KEY TOPICS INCLUDE



**PROF. SALAH SUKKARIEH**  
Professor of Robotics and  
Intelligent Systems  
The University  
of Sydney



How Robots Can Overcome  
Agricultural And Farming  
Challenges



**PROF. DAVID GILLATT**  
Professor of Urological  
Oncology and Robotic  
Surgery  
Macquarie University  
Hospital  
Sydney



Supporting Healthcare  
Professionals With Robotic  
Hospital Helpers



**PHILLIP CROTHERS**  
Enterprise Domain Leader -  
Manufacturing  
Boeing



Learning Lessons From Cobots  
Implementation: Failures, Challenges,  
Painpoints And Implementation Success



**PROF. ANDREW HARRIS**  
Director, Technical Futures  
& Engineering Excellence  
Group  
Laing O'Rourke



How Exoskeletons Can Assist  
Humans In Heavy Manufacturing



**STEPHEN PARKER**  
Head of Product  
Niska Retail Robotic



How Robot Waiters And Waitresses  
Are Serving Customers In Australia



**MATTHEW DUNBABIN**  
Professor  
Queensland University of  
Technology



How Vision-Equipped Robots Are  
Saving The Great Barrier Reefs



**DARRYL HEIDKE**  
Science and Technology  
Manager - Processing  
Efficiency  
Meat & Livestock Australia



How Meat & Livestock Australia  
Enhances The Entire Value Chain  
With Robots



**ALI SOOFASTAEI**  
Research Developer at  
Artificial Intelligence Center  
Vale



See The Future Of Mining With  
Robots And Intelligent Machines



**DR. SARATH KODAGODA**  
Associate Professor,  
Deputy Director  
University of Technology  
Sydney

How Sydney Waters Uses Robots  
To Maintain Its Pipelines



**NATHAN KIRCHNER**  
Head of Robotics  
Laing O'Rourke



Laying Out A Robotics Roadmap  
For The Future For Construction

### 12 MARCH, EVENING: CHAMPAGNE NETWORKING SESSION

Enjoy a glass of champagne whilst networking with other like-minded individuals on topics that are of most interest to you and fellow delegates.

REGISTER BY 25 FEBRUARY 2020 TO SAVE AUD200



## THE FORUM AT A GLANCE

### DAY 1: THURSDAY, 12 MARCH 2020

#### MAIN FORUM

- Building Autonomous Factory Of The Future With Cobots And Robotics
- Exoskeleton Demonstration: How Exoskeletons Can Assist Human In Heavy Manufacturing & Emergency Services
- How Cobots Makes Visual Inspections In The Blink Of An Eye
- How Vision-Equipped Robots Are Saving The Great Barrier Reefs
- How Robotic Exoskeletons Are Used To Reduce Factory Injuries By 75%

### DAY 2: FRIDAY, 13 MARCH 2020

#### MAIN FORUM

- Automating The Entire Assembly Line With Cobots And Robotics
- How Laing O'Rourke Uses Robotics To Drive Future Automation
- Autonomous Maintenance Robots At Sydney Harbour Bridge: Micro-Robots Find And Manage Flaws In Painted Surface On Bridge
- How Sydney Waters Uses Robots To Maintain Its Pipelines
- Robotic Butchery: How Robot Butchers Are Driving New Levels Of Productivity In Meat Processing

## 5 POWERFUL REASONS TO ATTEND THE COBOTS 2020 FORUM

1. **Join** an exclusive gathering of thought and business leaders for meaningful exchanges around intelligent robotics and their promise in various industries
2. **Acquire** actionable insights, proven solutions and effective strategies to deploy your own ultra-efficient cobot operation
3. **Discover** new ways cobots are being used to ratchet up productivity and efficiency while tackling labor costs and shortages
4. **Forge** valuable partnerships with some of the most innovative minds at the forefront of the intelligent robotics and Industry 4.0 revolution
5. **Learn** more about how organizations in various fields and sectors have successfully used cobots to overcome a host of tedious and dangerous on-job tasks

### PARTICIPATING COMPANIES INCLUDE:



HEAR FROM KEY EXPERTS

# FEATURED THOUGHT LEADERS & INDUSTRY SPEAKERS LINE UP

3



**SHANTI KRISHNAN**  
Deputy Director, Factory  
of the Future  
Swinburne University



**DR TIRTHANKAR  
BANDYOPADHYAY**  
Cluster Leader in  
Inspection Robotics  
CSIRO



**ALI SOOFASTAEI**  
Research Developer at  
Artificial Intelligence Center  
Vale



**PROF. SALAH  
SUKKARIEH**  
Professor of Robotics and  
Intelligent Systems  
The University of Sydney



**NATHAN KIRCHNER**  
Head of Robotics  
Laing O'Rourke



**STEPHEN PARKER**  
Head of Product  
Niska Retail Robotic



**PROF. ANDREW HARRIS**  
Director, Technical  
Futures & Engineering  
Excellence Group  
Laing O'Rourke



**MATTHEW DUNBABIN**  
Professor  
Queensland University of  
Technology



**MANOHAR ESARAPU**  
Head of Data and  
Information  
City of Port Phillip





HEAR FROM KEY EXPERTS

FEATURED THOUGHT LEADERS  
& INDUSTRY SPEAKERS LINE UP



**DARRYL HEIDKE**  
Science and Technology  
Manager - Processing  
efficiency  
Meat & Livestock  
Australia



**PHILLIP CROTHERS**  
Enterprise Domain Leader  
- Manufacturing  
Boeing



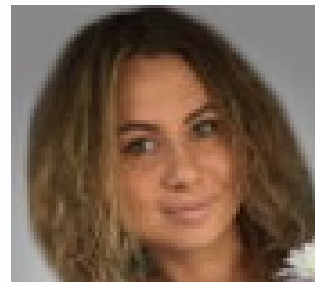
**PROF. DAVID GILLATT**  
Professor of Urological  
Oncology and Robotic  
Surgery  
Macquarie University  
Hospital Sydney



**SARATH KODAGODA**  
Associate Professor, Deputy  
Director - Teaching and  
Research Integration  
University of Technology  
Sydney



**AARON  
DUIVENVOORDEN**  
R&D Engineer  
Sentient Bionics Pty Ltd



**KATE ORLOVA**  
CEO  
Niska Retail Robotics



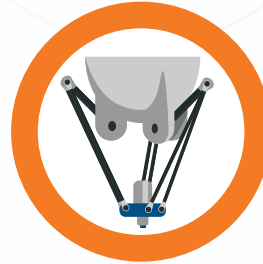
**RHETT TALLEY**  
Business Development  
Manager - Automation  
Diverseco



# FORUM HIGHLIGHTS



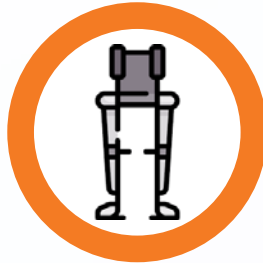
HOW ROBOTS CAN OVERCOME AGRICULTURAL AND FARMING CHALLENGES



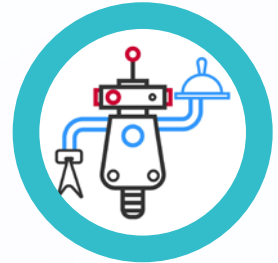
SUPPORTING HEALTHCARE PROFESSIONALS WITH ROBOTIC HOSPITAL HELPERS



LEARNING LESSONS FROM COBOTS IMPLEMENTATION: FAILURES, CHALLENGES, PAINPOINTS AND IMPLEMENTATION SUCCESS



HOW EXOSKELETONS CAN ASSIST HUMANS IN HEAVY MANUFACTURING



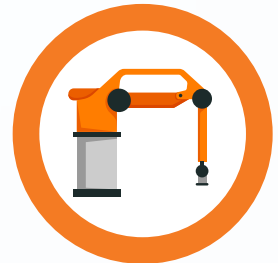
HOW ROBOT WAITERS AND WAITRESSES ARE SERVING CUSTOMERS IN AUSTRALIA



HOW VISION-EQUIPPED ROBOTS ARE SAVING THE GREAT BARRIER REEFS



HOW MEAT & LIVESTOCK AUSTRALIA ENHANCES THE ENTIRE VALUE CHAIN WITH ROBOTS



SEE THE FUTURE OF MINING WITH ROBOTS AND INTELLIGENT MACHINES



HOW SYDNEY WATERS USES ROBOTS TO MAINTAIN ITS PIPELINES



LAYING OUT A ROBOTICS ROADMAP FOR THE FUTURE FOR CONSTRUCTION

DISCOVER

# WHO YOU WILL MEET AT THE FORUM

## 12 MARCH, EVENING: CHAMPAGNE NETWORKING SESSION

Enjoy a glass of champagne whilst networking with other like-minded individuals on topics that are of most interest to you and fellow delegates.



### Who You Will Meet:

#### SENIORITY LEVEL OF DELEGATES

**70%**  
Director Levels & Above

**10%**  
Head of Departments

**20%**  
Manager



**Industries (including but not limited to):**

- Manufacturing
- Electrical/Electronic Manufacturing
- Industrial Automation
- Mechanical or Industrial Engineer
- Oil & Energy

**In the Roles of:**

- Chief/Head/Directors/  
Managers/Officers of
- Engineering
  - Project Management
  - Robotics
  - Design
  - Operations
  - Systems
  - Drafting
  - Construction
  - Technology
  - Operations
  - Research

- Planning
- 3D - Printing
- Software
- Information
- Packaging
- Assembly
- Machine Tending
- Quality Inspection
- Research and Development
- Quality Control
- Manufacturing
- Warehouse Management

HERE ARE

# 10 REASONS WHY YOU SHOULD ATTEND THE FORUM

**Compelling case studies** shared by speakers who have played major roles in making the cobot revolution a reality

**Proven best practices and practical insights** on the technology and methodologies needed to maximize the real-world potential of intelligent robotics

**Useful examples of what Australia stands to gain** from the uptake of intelligent robotics over the next 15 years

**Inspirational showcases** of how intelligent robots have delivered benefits in the cultural and environmental spheres, in addition to commercial

**Interactive, outcome-focused roundtable discussions** and panels aimed at demystifying cobots, and assisting delegates in plotting a course to onboarding their own

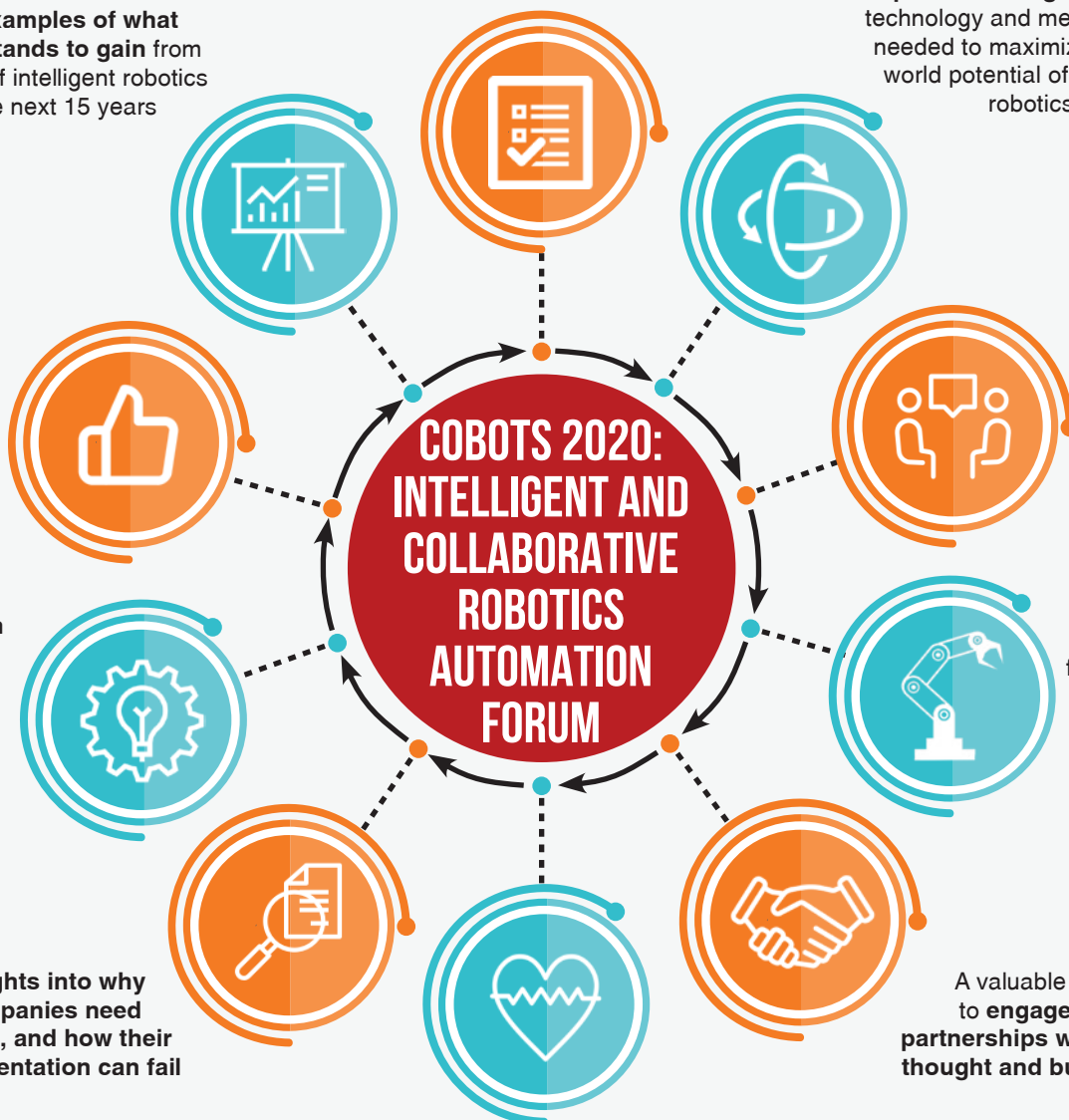
**Actionable tips on rolling out cobots across the entire value chain**, and where they shine most in assisting and augmenting human workers

An exclusive platform for experts to **address pressing challenges to deploying cobots in various settings**

**Insights into why companies need cobots, and how their implementation can fail**

A valuable opportunity to **engage and forge partnerships with Industry 4.0 thought and business leaders**

**Hard-hitting takeaways on how intelligent robotics are transforming sectors** from manufacturing and logistics to food processing and healthcare





MAIN FORUM AGENDA

DAY 1

09:00 **Welcoming Speech, Opening Remarks & Thank You Sponsor Speech by Conference Producer**

09:10 **Digital Factory: Pioneering Next Wave Of Automation With Cobots And Humans Working Symbiotically In Manufacturing**



**SHANTI KRISHNAN**  
Deputy Director, Factory of the Future  
Swinburne University

09:45 **How Robots Can Overcome Challenges On-Farm**



**PROF. SALAH SUKKARIEH**  
Professor of Robotics and Intelligent Systems  
The University of Sydney



10:20 **Morning Refreshment & Networking**

10:50 **How Vision-Equipped Robots Are Saving The Great Barrier Reefs**



**MATTHEW DUNBABIN**  
Professor  
Queensland University of Technology



11:25 **Calling All Innovators! Imagine Tomorrow Now: How Vendors And End-Users Can Collaborate In Combining Next-Generation Robotics With Traditional Automation Into New Solutions**



**RHETT TALLEY**  
Business development Manager - Automation  
Diverseco



12:00 **Lunch & Networking**

13:00 **Roundtable Discussions**


- Collaborative Robots & Quick Change End Of Arm Tools: Easy Hire For Proof Of Concept



**RHETT TALLEY**  
Business development Manager - Automation  
Diverseco



- Visual Inspection Cobots



**DR TIRTHANKAR BANDYOPADHYAY**  
Cluster Leader in Inspection Robotics  
CSIRO



- Automating Entire Assembly Line With Cobots



**SHANTI KRISHNAN**  
Deputy Director, Factory of the Future  
Swinburne University

- Robotics As A Service

13:35 **Quality inspection**  
**How Cobots Make Visual Inspections In the Blink Of An Eye**

14:10 **The Future Of Construction With Robotics And Exoskeletons**



**PROF. ANDREW HARRIS**  
Director, Technical Futures & Engineering Excellence Group  
Laing O'Rourke



14:45 **Robotics Roadmap Lays Out Future For Construction**

15:15 **Afternoon Refreshment & Networking**

15:45 **Opportunities And Challenges In Developing And Deploying Truly Collaborative Systems**



**PHILLIP CROTHERS**  
Enterprise Domain Leader - Manufacturing  
Boeing



16:20 **Panel Discussion**  
**Learning Lessons From Cobots And Robotic Implementation: Failures, Challenges, Painpoints And Implementation Success**



**NATHAN KIRCHNER**  
Head of Robotics  
Laing O'Rourke




**PHILLIP CROTHERS**  
Enterprise Domain Leader - Manufacturing  
Boeing




**KATE ORLOVA**  
CEO  
Niska Retail Robotics

17:05 **Closing Remarks by Conference Chairman**

17:10 **End of Day One Champagne Networking Session**



After a long day of learning, benchmarking, and planning, unwind and mingle with your peers



MAIN FORUM AGENDA

DAY 2

09:00 **Welcoming Speech, Opening Remarks & Thank You Sponsor Speech by Conference Producer**

09:10 **The Application Of Intelligent Robotics In The Earth Resources Related Industries**

 **ALI SOOFASTAEI**  
Research Developer at Artificial Intelligence Center Vale 

09:45 **Robot Assistant Relieving Healthcare Professional With Hospital Robot Helper: A Case Study By Macquarie University Hospital Sydney**

 **PROF. DAVID GILLATT**  
Professor of Urological Oncology and Robotic Surgery Macquarie University Hospital Sydney 

10:20 **Morning Refreshment & Networking**

10:50 **Using Visual Inspection Robots To Spot Manufacturing Defects And Conduct Autonomous Industrial Inspections**

 **DR TIRTHANKAR BANDYOPADHYAY**  
Cluster Leader in Inspection Robotics CSIRO 

11:25 **Case Study: How Meat & Livestock Australia Uses Robots Across The Entire Value Chain**

 **DARRYL HEIDKE**  
Science and Technology Manager - Processing Efficiency Meat & Livestock Australia 

12:00 **F&B Robot Assistant Ready To Be Served By A Robot? How Do Ice Cream And Robots Go Hand In Hand?**

 **STEPHEN PARKER**  
Head of Product Niska Retail Robotic 

12:35 **Lunch & Networking**

13:35 **Why The Robots Of The Future Will Have Hands**

 **AARON DUIVENVOORDEN**  
R&D Engineer Sentient Bionics Pty Ltd 

14:10 **How Sydney Waters Uses Robots To Maintain Its Pipelines**

 **DR. SARATH KODAGODA**  
Associate Professor, Deputy Director University of Technology Sydney 

14:45 **Future Mining With Robots And Intelligent Machines**

 **ALI SOOFASTAEI**  
Research Developer at Artificial Intelligence Center Vale 

15:20 **Afternoon Refreshments & Networking**

15:50 **Smart Robots: Bridging The Gap Between "Real World" And "Virtual World"**

 **MANOHAR ESARAPU**  
Head of Data and Information City of Port Philip 

16:25 **The Future Of Retail**

 **KATE ORLOVA**  
CEO Niska Retail Robotics 

17:00 **Closing Remarks by Conference Chairman**



## COLLABORATIVE ROBOTICS PARTNER

**Diverseco**  
Can Do



Diverseco is a diversified automation and systems integration company that solves customer problems through deep expertise across industrial robotics, collaborative robots, material handling, product inspection, weighing, dimensioning, barcode-scanning, vision, engineering, software, and systems integration.

As a systems integrator our mission is to co-create value with our clients by integrating and combining industrial, collaborative, and mobile industrial robotics either as stand-alone solutions or as new automation solutions that integrate with our other areas of expertise.

We are passionate about working with our clients today to create tomorrow's innovations. This enables our customers to benefit from new automation solutions uniquely designed to meet their needs.

With offices and more than 150 staff across five Australian States including New Zealand and Singapore, as well as automated steel fabrication and welding facilities, Diverseco provide system design, proto-typing, consultation, sales, supply, installation, project management, service and support across our full range of solutions.

Our world's-best automation brands include Kawasaki, Doosan, OnRobot, Solomon, MIR, Vention, SICK, Data Logic, CubiScan, AKL-Tec, Wipotec-OCS, and Fortress Technology.

Our valued clients include many of Australia and the world's leading brands. Key industry verticals are Transport and Logistics, Food Manufacturing, Pharma, Mining, and General Manufacturing.

Diverseco. Can Do.

For more information, visit [www.diverseco.com.au](http://www.diverseco.com.au)

## SPOTLIGHT PRESENTER



We've been developing robotic and prosthetic hands in Melbourne for over half a decade. During that time we have worked with prosthetic users, hospitals and industry partners to develop a range of grippers suitable to satisfy everyday human and robotic needs. Familiarity, versatility and affordability are at the core of our product ethos and so we have developed hands which allow people and robots to interact in a natural, and effective way.

For more information, visit <http://sentientbionics.com/>

## ASSOCIATION PARTNER



The Supply Chain & Logistics Association of Australia (SCLAA) is Australia's largest Association for Supply Chain and Logistics professionals and practitioners working in SME's through to large Corporates. Driving a competitive advantage over Australia's Supply Chain & Logistics.

Of the 2.1 million Companies in Australia, almost all have supply chain and logistics functions. We directly run the most supply chain and logistics events across Australia. Additionally, we co-organise joint events with other respected Industry Partners and support selected Industry Conferences.

The SCLAA is a not-for-profit, and member-based organisation, run by volunteers and at our very core is our mission to serve and advance the interests of Supply Chain and Logistics professionals and practitioners in Australia.

For more information, visit <https://sclaa.com.au/>.



CAPITALIZE ON THIS FORUM

PARTNERSHIP OPPORTUNITIES

Looking for the ideal platform to elevate your professional status and strike key business partnerships?

Leverage on our limited sponsorship packages to strengthen and confirm your market position through consistent and continual branding awareness and take advantage of the plethora of opportunities with high level decision makers.

Your Partnership with us will provide you with:

- Unparalleled industry exposure
- Leads generation and set-up of meetings with key decision makers
- Extraordinary brand visibility, increasing brand awareness and preference
- Long-term business partnerships with leading government agencies, customers and suppliers



Please contact *Emma Joy* at +61 3 9013 6724 or email [emma@claridenglobal.org](mailto:emma@claridenglobal.org) to discuss potential sponsorship opportunities or to customize your own package.

Benefits as Media Partner or Supporting Organization at the COBOTS 2020: Intelligent And Collaborative Robotics Automation Forum

- Enhance your corporate profile and visibility within your industry - Your company's logo will be emblazoned on our brochures and distributed to decision makers across Australasia
- Affiliation with an internationally recognized commercial event organizer

Clariden Global events are widely known and trusted throughout the world for providing best value to senior industry executives. Through partnering with selected media and supporting organizations, we are capable of delivering the highest calibre of expert knowledge and key industry insights to the target market.



If you meet the criteria mentioned above and would like to explore the opportunity to partner with us for the Cobots 2020: Intelligent And Collaborative Robotics Automation Forum, please contact *Karen Williams* at +61 3 9909 7310 or email [karen.williams@claridenglobal.org](mailto:karen.williams@claridenglobal.org).





**REGISTRATION PAGE**

Please complete this section.

Booking Contact (Approving Manager) Mr/Mrs/Ms: \_\_\_\_\_  
 Job Title: \_\_\_\_\_ Department: \_\_\_\_\_  
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 Organization: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 Postal Code: \_\_\_\_\_  
 I would like to receive more information on hotel accommodation using Clariden Global corporate rate.

Promotional Code (Optional): \_\_\_\_\_

Please register the following participant(s) for this Forum

1st Participant Name (Mr/Mrs/Ms): \_\_\_\_\_

Job Title: \_\_\_\_\_ Department: \_\_\_\_\_

Telephone: \_\_\_\_\_

Email: \_\_\_\_\_

Forum Package Selected: \_\_\_\_\_

2nd Participant Name (Mr/Mrs/Ms): \_\_\_\_\_

Job Title: \_\_\_\_\_ Department: \_\_\_\_\_

Telephone: \_\_\_\_\_

Email: \_\_\_\_\_

Forum Package Selected: \_\_\_\_\_

3rd Participant Name (Mr/Mrs/Ms): \_\_\_\_\_

Job Title: \_\_\_\_\_ Department: \_\_\_\_\_

Telephone: \_\_\_\_\_

Email: \_\_\_\_\_

Forum Package Selected: \_\_\_\_\_

4th Participant Name (Mr/Mrs/Ms): \_\_\_\_\_

Job Title: \_\_\_\_\_ Department: \_\_\_\_\_

Telephone: \_\_\_\_\_

Email: \_\_\_\_\_

Forum Package Selected: \_\_\_\_\_

Forum Packages	Regular Fee
<b>INDUSTRY PROFESSIONALS</b>	
A: Main Forum Only (2 Days) (Most Popular)	AUD2,795

PLEASE NOTE: The forum fee includes lunch, refreshments and forum documentation. Payments are required with registration and must be received prior to the forum to guarantee your place.

**GROUP DISCOUNTS**

**Register with your Colleagues Today to Enjoy Group Discount\*:**

Group discount of 10% for the 2nd participant from the same organization.

For limited time only by 25 February 2020, register 3 participants and the 4th participant will receive a **complimentary** seat.

For 5 or more registrations, please contact **Karen Williams** at [karen.williams@claridenglobal.org](mailto:karen.williams@claridenglobal.org).

Group Discount will only be applicable to the package of the lowest value.

\*Only 1 discount scheme will apply. Discount will compound on top of your early bird discount! This offer is valid for a limited time only, 25 February 2020.

**4 WAYS TO REGISTER**



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Fax: +61 3 9909 7788



Call: +61 3 9909 7310



Website: [www.claridenglobal.com](http://www.claridenglobal.com)

**PAYMENT METHODS**

**BY CHEQUE / BANK DRAFT :**

Made payable to CLARIDEN GLOBAL INTERNATIONAL LIMITED and mail to: 3 International Business Park, #04-29, Nordic European Centre, Singapore 609927.

**BY TELEGRAPHIC TRANSFER TO:**

Bank Name: **Standard Chartered Bank**  
 Bank Code: **7144**  
 Bank Branch Code: **001**  
 Bank Address: **6 Battery Road, #01-01 Singapore 049909**  
 Bank Account No: **0107775042**  
 Bank Account name: **CLARIDEN GLOBAL INTERNATIONAL LIMITED**  
 SWIFT Code: **SCBLSG22**

Please note that all bank charges are to be borne by participants. Please ensure Clariden Global International Limited receives the full invoiced amount.

**Note:** Please include invoice number on all payment types and your company's name in your payment instructions for our reference.

**CREDIT CARD:**

To make payment by credit card, please call our client services hotline at +61 3 9909 7310.

**FORUM VENUE AND ACCOMMODATION INFORMATION**

**Melbourne Marriott Hotel**

12 - 13 March 2020

Address: Corner Exhibition &, Lonsdale St, Melbourne VIC 3000, Australia

Phone: +61 3 9662 3900

Website: <https://www.marriott.com/hotels/travel/melmc-melbourne-marriott-hotel/>

**HOW TO REGISTER AND PAY**

An invoice and registration confirmation will be sent within 7 days, please contact us if you have not heard from us within 7 days. Payment can be made by credit card, by bank transfer or by cheque made payable to "CLARIDEN GLOBAL INTERNATIONAL LIMITED".

**ALL PAYMENTS MUST BE RECEIVED IN ADVANCE OF THE EVENT.**

**ACCOMMODATION**

Accommodation is not included in the program fee but you will be entitled to use our corporate rate for your accommodation. Information will be sent along with your registration confirmation.

**CANCELLATIONS AND SUBSTITUTIONS**

Once we have received your booking, the place(s) are confirmed. No refunds will be made for any cancellations, however, program credits of equivalent value only applicable for Clariden Global events will be provided. Credits can only be redeemed for 1 program and is valid for only one (1) year from date of issue.

Substitution with a qualified candidate is allowed by providing at least 5 working days of advance notice to Clariden Global. One time substitution is allowed with no charges. Subsequent substitutions will be charged 10% admin fee.

**ALL CANCELLATIONS MUST BE RECEIVED IN WRITTEN FORM**

PLEASE NOTE: CLARIDEN GLOBAL INTERNATIONAL LIMITED reserves the right to change the content and timing of the programme, the speakers and the date and venue due to reasons beyond their control. If in the unlikely event that the course is cancelled, CLARIDEN GLOBAL INTERNATIONAL LIMITED will refund the full amount and disclaim any further liability.

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