



GLOBAL SUSTAINABILITY DEVELOPMENT AND CIRCULAR ECONOMY INNOVATIONS SUMMIT

#Sustainability and #ZeroWaste in A Carbon Neutral World

Main Summit: 18 - 19 September 2019

Post - Summit Site Tours 20 September 2019

Venue: Melbourne Marriott Hotel, Australia

KEY THEMES

Fighting Single Use Plastics

Circular Economy Innovations

Sustainable Packaging
Best Practices

Sustainable Manufacturing
Practices

Australia's Leadership
in Sustainability

Circular Business
Model Design

Climate Change and our
Economy: The Tipping Point

Reducing Construction
Wastes

Zero E-Waste with the
World's First Waste
Microfactory

Recycling One Billion
Takeaway Coffee Cups in
Australia

Turning Organic Waste
into Energy

Circular Economy
Tech Disruptors

Eliminating Food
Waste Globally

Green Supply Chain

Award Winning Case Studies

GLOBAL THOUGHT LEADERS & KEY SPEAKERS:



DR KATE WILSON
Executive Director, Climate
Change & Sustainability
**Department of Planning,
Industry and Environment**



BROOKE DONNELLY
Chief Executive Officer
**Australian Packaging
Covenant
Organisation**



EVA MACKINLEY
Founder
The Last Straw Australia



ANDREW PETERSEN
CEO
**Business Council for
Sustainable Development
Australia (Sydney)**



HEMANT CHAUDHARY
Founder and Executive
Director
**Circular Economy
Alliance Australia (CEAA)**



**SCIENTIA PROFESSOR
DEO PRASAD AO FTSE**
CEO
**CRC for Low Carbon
Living**



MATTHEW R DANIEL
CEO
**Global Urban
Forest**



LIZA VERNALLS
Director, Packaging
Development Asia Pacific
Campbell Arnott's



**SCIENTIA PROFESSOR
VEENA SAHAJWALLA**
ARC Laureate Fellow
Director
**Centre for Sustainable
Materials Research &
Technology @ UNSW**



SUSAN MIZRAHI
Chief Sustainability Officer
Australia Post





GLOBAL SUSTAINABILITY DEVELOPMENT AND CIRCULAR ECONOMY INNOVATIONS SUMMIT

#Sustainability and #ZeroWaste in A Carbon Neutral World

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THE Summit AT A GLANCE

REGISTER BY
26 JUNE 2019
TO SAVE UP TO AU\$400!

DAY 1: WEDNESDAY, 18 SEPTEMBER 2019

- Keynote Session: From the Global to the Local - A Government Perspective
- Case Study: Fighting Single Use Plastic - How Globelet track all plastics to end waste
- Case Study: Sustainable innovations and the circular economy in the aviation sector
- Lessons on laying the first building blocks of a Circular Economy: Australia's first Circular Economy pilot project

DAY 2: THURSDAY, 19 SEPTEMBER 2019

- Circular Business Model Design - How sustainability and eco-innovations can boost the bottomline
- Sustainability in managing e-waste with the world's first electronic waste microfactory
- Providing clean water and sanitation with waterless composite toilet
- Recycling One Billion Takeaway Coffee Cups in
- Australia: Sustainable Packaging Best Practice
- Government grants and incentives for driving Australia's commitment to sustainable practices and innovations in the circular economy

DAY 3: FRIDAY, 20 SEPTEMBER 2019

- Site Tour A: Close The Loop
- Site Tour B: Low Carbon Living: Reducing Construction Wastes and Improving Sustainability with Circular Economy Modular Building
- Site Visits to Circular Economy Projects and Environmental Sustainable Plants/Labs



4 KEY TAKEAWAYS TO ATTEND THE SUSTAINABLE DEVELOPMENT AND CIRCULAR ECONOMY INNOVATIONS 2019 GLOBAL SUMMIT

1. Learn from the best practices and exemplar case studies of companies and organisations that have successfully implemented circular economy innovations
2. Redesign your corporation and products to repurpose waste through innovative product design, resource utilisation, waste transformations into renewed products
3. Enjoy unrivalled networking opportunities to share best practices, form profitable partnerships, meet new customers and peers in the new circular economy
4. Meet pioneers in the Circular Economy and Benefit from one of the very few conferences in Australia dedicated to commercializing opportunities arising from the Circular Economy

PARTICIPATING COMPANIES INCLUDE:



HEAR FROM KEY EXPERTS

FEATURED SPEAKERS LINE-UP



DR SCOTT VICTOR VALENTINE

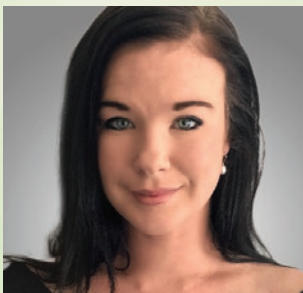
Professor and Associate Dean,
Sustainability and Urban
Planning
RMIT University
(Summit Chairperson)



ANDREW PETERSEN
CEO
Business Council for
Sustainable Development
Australia (Sydney)



SCIENTIA PROFESSOR DEO PRASAD AO FTSE
CEO
CRC for Low Carbon Living



EVA MACKINLEY
Founder
The Last Straw Australia



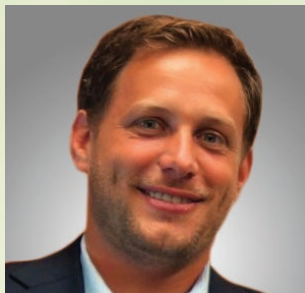
HEMANT CHAUDHARY
Founder and
Executive Director
Circular Economy Alliance
Australia (CEAA)



LIZA VERNALLS
Director, Packaging D
evelopment Asia Pacific
Campbell Arnott's



SCIENTIA PROFESSOR VEENA SAHAJWALLA
ARC Laureate Fellow, Director
Centre for Sustainable
Materials Research &
Technology @ UNSW



KASPER NOSSENT
Managing Director
DyeCoo Asia



MATTHEW R DANIEL
CEO
Global Urban Forest



HEAR FROM KEY EXPERTS

4

FEATURED SPEAKERS LINE-UP



ANDREW LANG
Chair / Consultant
Farm Forest Growers / World
Bioenergy Association



MARK EIGENRAAM
Director
Institute for the Development
of Environmental-Economic
Accounting (IDEEA Group)



DAVID HODGE
Managing Director
Plastic Forests



PAUL KLYMENKO
CEO
Planet Ark Environmental
Foundation



DR KATE WILSON
Executive Director, Climate
Change & Sustainability
Department of Planning,
Industry and Environment



BROOKE DONNELLY
Chief Executive Officer
Australian Packaging
Covenant Organisation



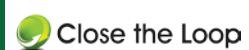
SUSAN MIZRAHI
Chief Sustainability Officer
Australia Post



DR JOHN HEWSON
Chairman
Business Council for
Sustainable Development
Australia (BCSD Australia)



STEVE MORRIS
Founder
Close The Loop



HEAR FROM KEY EXPERTS

FEATURED SPEAKERS LINE-UP



TOM LUNN

Group General Manager -
Marketing & Innovation
Detmold Group



DR STEVEN LAPRDGE

CEO
Fight Food Waste
Cooperative Research
Centre (CRC)



ANGELA HOEFNAGELS

A/Director of Waste and
Resource Recovery
Department of Environment,
Land, Water and Planning



MATT GENEVER

Director Resource Recovery
Sustainability Victoria



ANDREW GILHAM

General Manager, Australia
Globelet



STEVE LENNOX

General Manager Retail
Services
Yarra Valley Water



LESLEY FOX

Senior Project Officer,
Business Recycling
Energy, Climate Change &
Sustainability
Department of Planning,
Industry and Environment



FRANCESCA STAFFORD

Sustainability Coordinator
Veolia



GAYLE SEDDON

Program Coordinator -
Directorate Strategy and
Projects
Metropolitan Waste and
Resource Recovery Group
(MWRRG)



POST - SUMMIT SUSTAINABILITY INNOVATIONS SITE TOURS

6



valuable post-consumer materials diverted from landfill to provide economic, social and environmental value to our communities. We are viewed as a leader in circular economy solutions and we continue to partner with like-minded businesses to make better products and help them towards becoming more circular.

SITE TOUR A: CLOSE THE LOOP

Close the Loop was founded in 2001 with a brand promise of zero waste to landfill which provides us with very clear differentiation, both in our industry and in our geography. Industry-wise, we do not fit the mould of a recycler, we are the global leader in printer imaging consumable takeback programs but we are also an innovator and manufacturer, using the recovered materials as manufacturing inputs into new products such as asphalt additives.

Our circular business model has driven our competitive advantage. From personalised customer engagement via our Customer Service Team, to collection, sort, data capture and materials recovery, the focus is on retaining and providing value to our customers. In Australia, we have diverted more than 41 million printer cartridges from landfill, and globally more than 10 times that amount. We continue to pursue our R&D goals in asphalt additives, utilising

SITE TOUR B: ALEX FRASER GROUP - SUSTAINABLE SUPPLY HUB

Alex Fraser's new high recycled technology asphalt plant along with an innovative glass recycling plant was officially launch on May 31, 2019 by the Hon. Lily D'Ambrosio MP . An important development for Victoria's circular economy. Every year, the new plants will produce 500,000 tonnes of green asphalt and recycle 1 billion bottles into quality construction sand. They join Alex Fraser's one million tonne a year C&D plant at Laverton North to create Victoria's first integrated sustainable supply hub. From a single location they are supplying recycled road base, aggregates, sand and asphalt needed to build greener roads and rail projects throughout metropolitan Melbourne. Their sustainable materials deliver significant commercial and environmental savings; reducing landfill, heavy vehicle movements, and the carbon footprint of new projects by up to 65 per cent.

Last month, Alex Fraser attended the 25th Anniversary of the Wyndham Business Awards where they took home the prize in the 'Large Industrial' category. Their Laverton North sustainable materials supply hub was recognised for its contribution to Wyndham's community and environment. The award winning facility employs 118 people, many of whom live in the City of Wyndham and are all working together to keep waste out of landfill and build greener roads for Victoria.



SITE TOUR C: SMART RECYCLING FACILITY @ SOUTHERN EASTERN DEPOT

Smart Recycling and Smart Pallets operate from the Waste Converters site in Dandenong South. The businesses are owned by Ward Petherbridge. Ward's father Geoff Petherbridge bought the site in 1982. At the time it was operating as a solid inert waste tip and sand pit. After time spent living in Europe and studying environmental science, Ward joined his father's business in 1995 with a vision to turn the facility into a recycling business.

Today four businesses, that annually divert over 50,000 tonnes of waste from landfill annually, operate from the Waste Converters site:

- Smart Recycling/Smart Pallets - recycling timber packaging, including pallets, crates and boxes and collecting, repairing and returning pallets for the brick, block and roof tile industries.
- Commercial Tippers - Geoff Petherbridge's business that recycles commercial & industrial and construction and demolition waste
- EcoRecycle - Melbourne's premier recycled mulch and landscaping specialist.
- EcoCrush - Producers of recycled crushed concrete and brick aggregates for the construction industry.



WHO YOU WILL MEET:

Industries (including and not limited to)

- Environmental
- Government Administration
- Information Technology
- City Councils
- Manufacturing
- Packaging
- Transportation

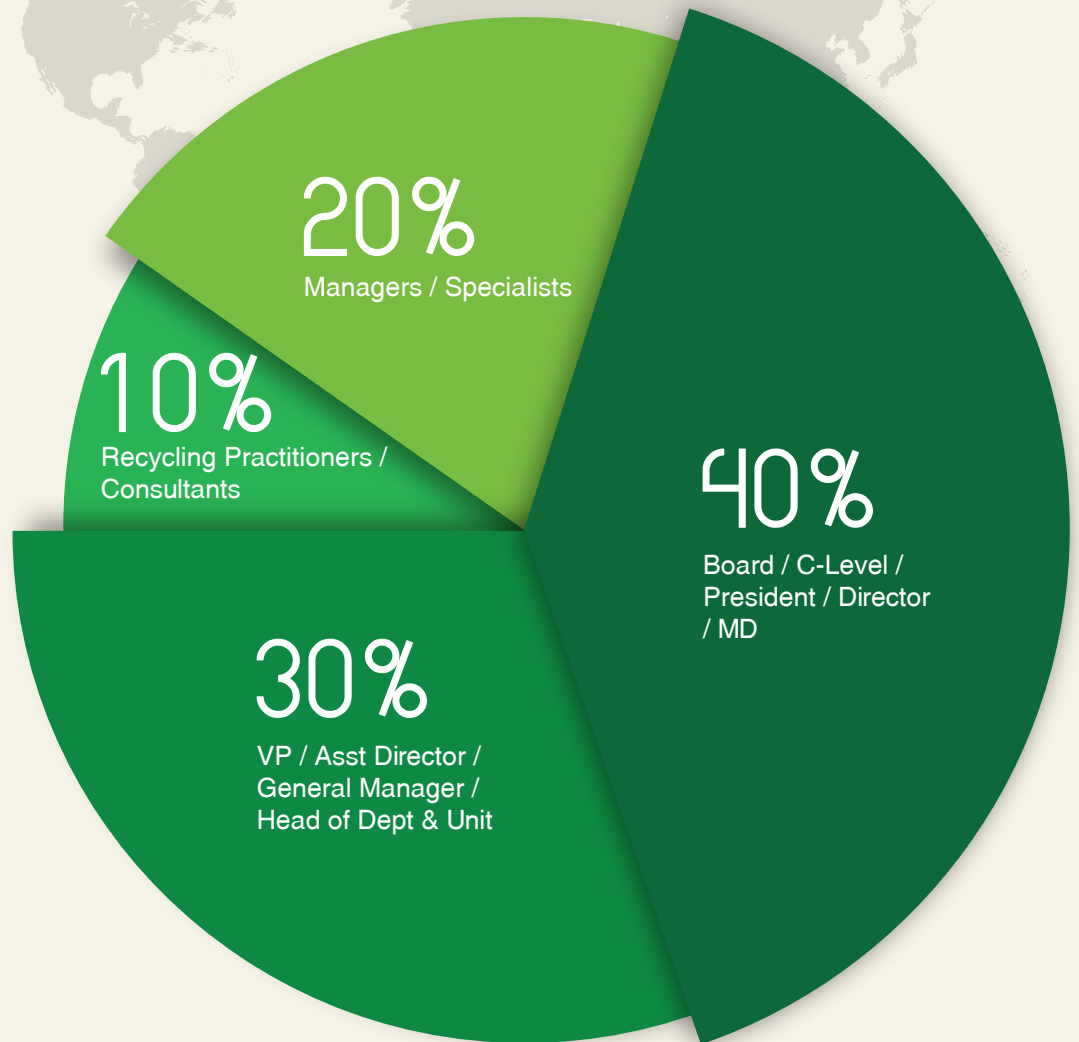
In the Roles of:

C-Level/President/Vice President/

Director/Head/Manager of

- City Councils
- Municipal Services
- Waste Management
- Environmental Control
- Environmental Engineering
- Manufacturing
- Real Estate
- Construction
- Facilities Management
- Mining
- Plastics Recycling
- Metal Recycling
- Food Recycling
- Water & Utilities
- Wastewater Management
- Agriculture
- Transportation
- Research & Academic
- Infrastructure
- Government Services
- Climate Funds
- Advocacy Organisations

SENIORITY LEVEL OF PARTICIPANTS



Participants Seniority
Seniority Level: 70% of Participants
will be Director Levels & Above



SUMMIT KEY THEMES



FIGHTING SINGLE USE PLASTICS



CIRCULAR ECONOMY INNOVATIONS



SUSTAINABLE PACKAGING BEST PRACTICES



SUSTAINABLE MANUFACTURING PRACTICES



AUSTRALIA'S LEADERSHIP IN SUSTAINABILITY



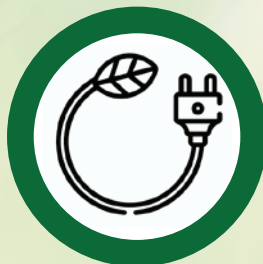
CIRCULAR BUSINESS MODEL DESIGN



CLIMATE CHANGE AND OUR ECONOMY: THE TIPPING POINT



REDUCING CONSTRUCTION WASTES



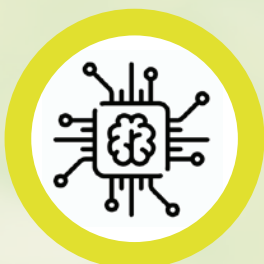
ZERO E-WASTE WITH THE WORLD'S FIRST WASTE MICROFACTORY



RECYCLING ONE BILLION TAKEAWAY COFFEE CUPS IN AUSTRALIA



TURNING ORGANIC WASTE INTO ENERGY



CIRCULAR ECONOMY TECH DISRUPTORS



ELIMINATING FOOD WASTE GLOBALLY



GREEN SUPPLY CHAIN



AWARD WINNING CASE STUDIES

HERE ARE

10 REASONS WHY YOU SHOULD ATTEND THIS SUMMIT



MAIN SUMMIT AGENDA

DAY 1

09:00 Welcoming Speech, Opening Remarks & Thank You Sponsor Speech by Summit Chairperson



DR SCOTT VICTOR VALENTINE
 Professor and Associate Dean, Sustainability and Urban Planning
 RMIT University
 (Summit Chairperson)



ANDREW GILHAM
 General Manager, Australia
 Globelet



09:15 Visionary Keynote: From the Global to the Local - A Government Perspective



DR KATE WILSON
 Executive Director Climate Change & Sustainability
 Department of Planning, Industry and Environment



11:00 Positive Tomorrow, Means Circular Today

How Australia Post can become the backbone of the circular economy, helping our customers solve problems by putting Australia Post assets to use in innovative ways.



SUSAN MIZRAHI
 Chief Sustainability Officer
 Australia Post



RESPONSIBLE CONSUMPTION AND PRODUCTION IN PLASTICS AND PACKAGING

09:45 Panel: Government Grants and Incentives For Driving Australia's Commitment to Sustainable Practices and Innovations in Circular Economy

Moderator:



DR SCOTT VICTOR VALENTINE
 Professor and Associate Dean, Sustainability and Urban Planning
 RMIT University



Panelists:



MATT GENEVER
 Director Resource Recovery
 Sustainability Victoria



LESLEY FOX
 Senior Project Officer, Business Recycling Energy, Climate Change & Sustainability
 Department of Planning, Industry and Environment



PAUL KLYMENKO
 CEO
 Planet Ark Environmental Foundation



10:15 Morning Refreshments & Networking

10:30 Fighting Single Use Plastic: How Globelet Will Track All Plastics to End Waste

Single Use Packaging is all around us. We all benefit from them. Yet globally they are proving to be an issue. Globally, 1.4 billion single-use coffee cups are thrown away each day. There is now a global problem with single-use packaging that is ruining the environment, unsettling communities and depleting our fish stock. In 40 years of plastic history only 14% of global plastic packaging was recycled. All the rest worth 80-120 billion is lost after only one single use. And nearly 1/3 of all plastic packaging leaks into eco-system where it can stay around for 100's of years. By 2050 this means there could be more plastic

than fish in the sea. Technology in the next 5 years will transform how packaging is used. Globelet is now tracking all plastics to end waste with QR codes.

11:30 Towards 2025 National Packaging Targets



BROOKE DONNELLY
 Chief Executive Officer
 Australian Packaging Covenant Organisation



12:00 What Australia can learn from Finland, the world's first country to legislate a national policy of circular economy development, to achieve zero-net GHG emissions by 2050, an estimated 100,000 new jobs by 2030, and increasing exports in technology and expertise



ANDREW LANG
 Chair, Farm Forest Growers & Consultant
 World Bioenergy Association



12:30 Lunch & Networking

13:30 Interactive Roundtable Discussion

- Table 1: Governance & Measurement Framework to Support Sustainability



MARK EIGENRAAM
 Director
 Institute for the Development of Environmental-Economic Accounting (IDEA Group)



- Table 2: New Circular Economies Business Models



ANDREW LANG
 Chair, Farm Forest Growers & Consultant
 World Bioenergy Association



- Table 3: Global Innovations in Sustainability Best Practices



DAVID HODGE
 Managing Director
 Plastic Forests



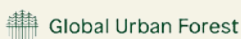
MAIN SUMMIT AGENDA

DAY 1

- Table 4: The truth about green waste: An insight from the Urban Forest industry



MATTHEW R DANIEL
 CEO
 Global Urban Forest



AWARD WINNING START UPS DISRUPTING SUSTAINABILITY WITH INNOVATIONS AND NEW TECHNOLOGIES

- 14:30** **DyeCoo: Making Apparel Manufacturing More Sustainable by Eliminating the use of Water & Toxic Chemicals in Textile Dyeing**

The textiles industry uses vast quantities of water and chemicals and produces huge amounts of toxic waste, which is a major problem in countries like China, India, Bangladesh, Vietnam and Thailand. But Dutch company DyeCoo has developed and commercialized a process of dyeing cloth that uses no water at all, and no chemicals other than the dyes themselves. It uses highly pressurised “supercritical” carbon dioxide, halfway between a liquid and a gas that dissolves the dye and carries it deep into the fabric. The carbon dioxide then evaporates, and is in turn recycled and used again. 98% of the dye is absorbed by the cloth, giving vibrant colours. And because the cloth doesn’t need to dry, the process takes half the time, uses less energy, and even costs less. The company already has partnerships with major brands like Nike and IKEA and has their machines successfully running in Taiwan, Thailand and Vietnam.



KASPER NOSSENT
 Managing Director
 DyeCoo Asia



- 15:00** *Afternoon Refreshment & Networking*

- 15:30** **Making the Circular Economy a reality: How innovator, Plastic Forests, is recycling problematic contaminated soft plastics and delivering tangible circular economy solutions**



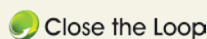
DAVID HODGE
 Managing Director
 Plastic Forests



- 16:00** **Australia’s Leadership in Circular Economy: How Close the Loop and Downer are building roads from plastic bags and printer cartridge toner**



STEVE MORRISS
 Founder
 Close The Loop



- 16:30** **Changing hearts and minds: the power of movement building in the fight against single use plastics’**



EVA MACKINLEY
 Founder
 The Last Straw Australia



- 17:00** **Closing Remarks by Summit Chairperson**



DR SCOTT VICTOR VALENTINE
 Professor and Associate Dean, Sustainability and Urban Planning
 RMIT University
 (Summit Chairperson)



- 17:10** **Champagne Networking**



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



MAIN SUMMIT AGENDA

DAY 2

**09:00 Welcoming Speech, Opening Remarks & Thank You
 Sponsor Speech by Summit Chairperson**



DR SCOTT VICTOR VALENTINE
 Professor and Associate Dean, Sustainability
 and Urban Planning
RMIT University
 (Summit Chairperson)



**09:15 Keynote: Circular Business Model Design - How
 Sustainability and Eco-Innovation Can Boost
 Bottom Line**

This session covers the \$1 trillion market opportunity for businesses that effectively market themselves as eco-innovators; excelling in the 4 categories of sustainability - energy/water/waste, community, heritage and CSR - places companies into a different light with consumers. Also covered is how sustainability helps companies reduce annual operating costs and reach more consumers.



ANDREW PETERSEN
 CEO
 Business Council for Sustainable
 Development Australia (Sydney)



DR JOHN HEWSON
 Chairman
 Business Council for Sustainable
 Development Australia (BCSD Australia)

**09:45 Low Carbon Living: Reducing Construction Wastes
 and Improving Sustainability with Circular Economy
 Modular Building**

The construction industry is one of the most adversely impacting single industries in the world in terms of both waste production and greenhouse gas emissions. In Australia alone, construction and demolition waste represents about 40 per cent of its yearly waste production. In addition, during the buildings' life cycle, further resources are consumed for maintaining and up keeping the building. This increase stems from buildings' often low construction quality (e.g. single glazing in Australia is a common practice). As a possible solution to these issues, the circular economy framework is increasing in popularity, and in many industry sectors it provides promising guidelines to create new resources out of waste, reduce materials used, and design for reusability and recyclability.

The Legacy Living Lab or L3, is in fact built with reused modular frames, designed for disassembling and adaptable to future purposes. The L3 is ran with renewable energy, is movable and adaptable, and can be disassembled at

the end of its life-cycle. Further, L3 measures and monitors the electricity and water consumption of its different spaces. Being a living laboratory means that the building also functions as a research facility. According to this concept, the L3 is designed to host start-ups which work in the field of renewable energy, buildings and automation, waste reduction and closed-loop supply chain are able to prototype, test and launch their products. Being a fertile space and research facility in the listed fields, the L3 helps industries and researchers to foster a change towards a reduction, reuse, and recycle revolution.



**SCIENTIA PROFESSOR
 DEO PRASAD AO FTSE**
 CEO
 CRC for Low Carbon Living



10:15 Morning Refreshments & Networking

**10:30 A Regional Approach to the Circular Economy —
 South Australia's Journey**

- The state of South Australia is recognized as one of the leaders in the Circular Economy. South Australia recycles 84% waste, generates 57% of its energy from renewable, and recycles nearly 50 GL of wastewater and storm water.
- This presentation shares the journey of the state and explains how it has carefully considered and synergised key elements of the 'Circle of the Circular Economy' involving Preventative Policy Framework, Robust Technology, Market Instruments, Enforcement, Community Ownership and Systems Approach. The presentation will share not only what worked but more importantly what did not work in this journey.



HEMANT CHAUDHARY
 Founder and Executive Director
 Circular Economy Alliance Australia (CEAA)



**11:00 A collaborative approach to waste minimisation and
 long term sustainability
 outcomes**

How Veolia works with our customers across the commercial, municipal, events and education sectors to integrate sustainability into the value proposition and maximise social, environmental and economic outcomes.



FRANCESCA STAFFORD
 Sustainability Coordinator
 Veolia



MAIN SUMMIT AGENDA

DAY 2

11:30 Recycling One Billion Takeaway Coffee Cups in Australia: Sustainable Packaging Best Practice

It is estimated that Australians use one billion takeaway cups annually, with 90 per cent of the vessels ending up in landfill, according to the ABC. An Adelaide-based packaging company has come up with an innovative solution to the great takeaway-cup dilemma by designing a recycling system that turns disposable coffee cups into paper.

Detpak, a global producer of sustainable and customisable packaging, has launched the RecycleMe™ System. It has produced a cup with a next generation mineralized coating, which means the paper exterior can be recycled and reborn as paper in any standard paper recycling mill.

Contrary to what many people think, takeaway cups are generally unrecyclable because they are difficult to separate through existing curbside processes and they contain a plastic waterproof lining, which prevents the paper fibers from being recovered. The RecycleMe™ technology and collection system deals with that problem by making it possible to capture this valuable resource stream and then to easily remove the lining without any special investment or process change from the paper recycler.



TOM LUNN
 Group General Manager - Marketing & Innovation **DETMOLD GROUP**
 Detmold Group

12:00 Yarra Valley Water - Converting Waste to Energy

Organic waste destined for landfill is being turned into energy at Yarra Valley Water.



STEVE LENNOX
 General Manager Retail Services
 Yarra Valley Water



12:30 Lunch & Networking

13:30 Fighting food waste using the circular economy: The role of the Fight Food Waste CRC



DR STEVEN LAPRDGE
 CEO
 Fight Food Waste Cooperative
 Research Centre (CRC)



14:00 Victorian Government's Strategic Vision for a Circular Economy



ANGELA HOEFNAGELS
 A/Director of Waste and Resource Recovery
 Department of Environment, Land,
 Water and Planning



14:30 Next Generation Sustainability Reporting

There is a plethora of sustainability reporting initiatives available to the business sector. In 2012 the United Nations released the System of Environmental-Economic

Accounting forever changing the landscape for natural capital accounting. More recently the UNEP released the TEEB (The Economics of Ecosystems and Biodiversity) AgriFood providing an innovative view of the circular economy but most importantly the need for systematic reporting on multiple capitals (human, natural, produced and social).

These innovations in 'accounting' for multiple capitals provides new opportunities for connecting with operational decision-making rather than the traditional standalone sustainability reporting that has occurred in the past.



MARK EIGENRAAM
 Director
 Institute for the Development of
 Environmental-Economic Accounting (IDEEA Group)



15:00 Afternoon Refreshment & Networking

GLOBAL BEST PRACTICES IN SUSTAINABILITY INNOVATIONS

15:15 Case Study: Campbell's Arnott's sustainable environmental practices and social responsibility initiatives in Australia

Campbell Arnott's Australia has spent decades honing its sustainability strategy and has a positive story to tell. Campbell Arnott's Australia has been working with its suppliers to develop a consistent sustainability strategy. Learn more regarding the projects that led to the Australian Packaging Covenant Organization's Outstanding Achievement in Packaging Design and Overall win in the Food and Beverage Category. Including the redesign on Tim Tam and conversion to a recycled board for its Shelf Friendly Packaging.



LIZA VERNALLS
 Director, Packaging Development Asia Pacific
 Campbell Arnott's



MAIN SUMMIT AGENDA

DAY 2

15:45 Sustainability in Managing E-Waste with the World's First Electronic Waste Microfactory: UNSW Innovations (or Hyla Mobile)

Smartphones and tablets have changed the way many of us live and work, but our appetite for the latest must-have gadget has created a mountain of discarded devices. Hyla Mobile works with many of the world's leading manufacturers and service providers to repurpose and reuse either the devices themselves, or their components. It's estimated that more than 50 million devices have been reused, making \$4 billion for their owners and stopping 6,500 tons of e-waste ending up in landfill.



SCIENTIA PROFESSOR VEENA SAHAJWALLA
 ARC Laureate Fellow, Director
 Centre for Sustainable Materials Research & Technology @ UNSW



16:15 Supporting Councils to go Circular With Organics



GAYLE SEDDON
 Program Coordinator -
 Directorate Strategy and Projects
 Metropolitan Waste And Resource Recovery Group



16:45 Closing Remarks by Conference Chairman



DR SCOTT VICTOR VALENTINE
 Professor and Associate Dean, Sustainability
 and Urban Planning
 RMIT University



CAPITALIZE ON THIS SUMMIT

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

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

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- **Leads generation and meeting arrangements with key decision makers in the Sustainable Development and Circular Economy arena**
- **Extraordinary brand visibility, increasing brand awareness and preference**

Please contact **Audrey Bright** at **+61 4 3228 7146** or email audrey@claridenglobal.org to discuss potential sponsorship opportunities or to customize your own package.

Benefits as Media Partner and Supporting Organization at **GLOBAL SUSTAINABILITY DEVELOPMENT AND CIRCULAR ECONOMY INNOVATIONS SUMMIT**

- **Enhance your corporate profile and visibility within your industry** - Your Company's logo will be emblazoned on our brochures and disseminated to key EV decision makers across Australia and New Zealand
- **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 **GLOBAL SUSTAINABILITY DEVELOPMENT AND CIRCULAR ECONOMY INNOVATIONS SUMMIT**, please contact **Rosanna Smith** at **+61 3 9909 7310** or email rosanna.smith@claridenglobal.org.

WED, 18 SEPT 2019 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.



REGISTRATION PAGE

Please complete this section.

Booking Contact (Approving Manager) Mr/Mrs/Ms: _____
 Job Title: _____ Department: _____
 Telephone: _____
 Email: _____
 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 Summit

1st Participant Name (Mr/Mrs/Ms): _____

Job Title: _____ Department: _____

Telephone: _____

Email: _____

Summit Package Selected: _____

2nd Participant Name (Mr/Mrs/Ms): _____

Job Title: _____ Department: _____

Telephone: _____

Email: _____

Summit Package Selected: _____

3rd Participant Name (Mr/Mrs/Ms): _____

Job Title: _____ Department: _____

Telephone: _____

Email: _____

Summit Package Selected: _____

4th Participant Name (Mr/Mrs/Ms): _____

Job Title: _____ Department: _____

Telephone: _____

Email: _____

Summit Package Selected: _____


Summit Packages	Regular Fee
A: 2-day Main Summit (Most Popular)	AU\$2,295
B: 2-day Main Forum + 1-day Post - Summit Site Tours	AU\$2,795

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

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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 21 August 2019, register 3 participants and the 4th participant will receive a **complimentary** seat.
 For 5 or more registrations, please contact **Rosanna Smith** at rosanna.smith@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, till 21 August 2019.

4 WAYS TO REGISTER

-  Email: admissions@claridenglobal.com
-  Fax: +61 3 9909 7788
-  Call: +61 3 9909 7310
-  Website: 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.

SUMMIT VENUE AND ACCOMMODATION INFORMATION

Melbourne Marriott Hotel
 18 – 20 September 2019
 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.

ENQUIRIES: If you have any queries about registration or payment please do not hesitate to contact our client services department on +61 3 9909 7310.

PRIVATE DISCLOSURE STATEMENT: Any information provided by you in relation to this event is being collected by CLARIDEN GLOBAL INTERNATIONAL LIMITED and will be held in the strictest confidence. It will be added to our database for the primary purpose of providing you with information about future events and services.

Visit us at www.claridenglobal.com for upcoming events

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