

Bundaberg Bioeconomy Conference

3 – 4 September 2024

Conference pack

Maximising the Bundaberg bioeconomy
to minimise the environmental impact of the
Brisbane 2032 Olympics.



Find out more and
view the program online

ourbundabergregion.com.au/bundaberg_region_bioeconomy

Presenters



Helen Blackburn, Mayor

Bundaberg Regional Council

Mayor Helen Blackburn was born and raised in Bundaberg. She left to join the Army, spending four years as a soldier, before returning with her young family. Helen's academic credentials include Diplomas in Counselling, Psychotherapy and later Business Administration, Project Management, and a Company Directors certification. She worked for Telstra and OptiComm in Business Relations, Urban Development, as State Sales manager and as National Marketing Manager, before leaving to start her own award-winning business in town, Vanish Ink. Helen served as the Councillor for Division 4 between 2016 and 2020 and most recently worked as the Development Director at South Beach Elliott Heads.



Alena Tracey, Executive Director Sustainability

Games Venue and Legacy Delivery Authority

Alena Tracey is Executive Director – Sustainability within the Games Venue and Legacy Delivery Authority (GVLDA). In this role, she leads the Brisbane 2032 Olympic and Paralympic Games Sustainability Program Office, which is focused on delivering a more sustainable and low-carbon Games.

Alena works to ensure that robust sustainability objectives are fully integrated throughout the planning and delivery stages of all Games activities, and is building a Sustainability Program that provides governance, technical capability, advice and support to all Games programs and partners. While delivering on the multitude of sustainability commitments, Alena is also passionate about the long-term legacy opportunities the Games presents for sustainable supply chain capability and innovation, and further embedding sustainable practices and behaviours in our communities and businesses.

Celia Luck, Senior Policy Officer, Office of Circular Economy, Department of Environment and Science

Queensland Government

Celia Luck has experience in both the private and public environmental space, with a background in Environmental Science, and currently works for the Queensland Government in the Office of Circular Economy. Celia has been working towards implementing priority waste action plans under Queensland's Waste Management and Resource Recovery Strategy by delivering work on the Queensland Plastic Pollution Reduction Plan and the Queensland Organics Strategy and Action Plan.



Mark Stone, Executive Director Hydrogen and Future Fuels, Department of Energy and Climate Queensland Government

Mark Stone is the Executive Director for Hydrogen and Future Fuels, within the Queensland Department of Energy and Climate. An engineer by training, Mark joined the department having spent 30 years in private and public sector roles, spanning international petroleum development and the regulation of safety and health in high-hazard industry. In his current role, he's responsible for progressing the hydrogen and future fuels components of government's policy under the Queensland Energy and Jobs Plan. This involves stakeholder engagement and consultation, policy development and the administration of related state government programs.



Jennifer Yarnold, Research and Policy Manager, Queensland Decarbonisation Hub The University of Queensland

Jennifer Yarnold is a Senior Research Fellow at The University of Queensland's Centre for Policy Futures and is co-lead of the Queensland Decarbonisation Hub - a partnership between Queensland's leading universities and Queensland Government (decarb-hub.org). Jennifer's research focuses on decarbonisation, and the circular bioeconomy, looking at the intersection of the policy, technology and social dimensions in creating more sustainable systems.



Professor Ian O'Hara, Deputy Dean, Faculty of Engineering – ARC Centre of Excellence in Synthetic Biology Queensland University of Technology

Ian O'Hara is Deputy Dean of the Faculty of Engineering at QUT. Ian is widely recognised as a leading expert in policies, technologies and systems for developing the bioeconomy and producing bio-based products including biofuels, bioenergy and biomaterials. In addition to his academic role, Ian also represents the Queensland Government as the Biofutures Industry Envoy and acts as an ambassador for Queensland's Biofutures industry and industrial biotechnology sector. As the Envoy, Ian provides strategic advice to government and assists in securing domestic and international investment to grow the Biofutures sector.



Dr Ian Levett, ARC Centre for Bioplastics and Biocomposites

The University of Queensland

Dr Ian Levett is a postdoctoral research fellow at the University of Queensland (UQ) within the ARC Training Centre for Biodegradable Plastics and Biocomposites. He is a chemical and biological engineer with experience in the design and technoeconomic evaluations of PHA manufacturing. Ian completed his PhD at UQ in the development of PHA-based controlled-release agrichemical granules for improved nitrogen use efficiency and continues this work developing ultra-thin biodegradable polymer coated fertilisers for sustained nutrient delivery. In addition, Ian has two years of experience in working for Prudentia Process Consulting, mostly supporting AlphaHPA's pilot program refining alumina-based products.



Ash Salardini, Chief Executive Officer

Australian Sugar Milling Council

Ash Salardini is the CEO of the Australian Sugar Milling Council, the representative organisation for sugar manufacturers in Australia. Ash has 20 years of experience working in the policy and advocacy space including in social policy for the NSW Department of Premier and Cabinet, Chief Economist at the Australasian Railway Association and National Farmers' Federation, and the Head of Public Policy ANZ for Rabobank.



Professor Susanne Schmidt, School of Agriculture and Sustainability

The University of Queensland

Susanne Schmidt leads a vibrant team researching natural ecosystems and agroecosystems focussed on plants, microbes and soil. This aims to advance the circular nutrient economy, the restoration of degraded soils and landscapes, and the sustainable use of Australia's flora in a project that is led by Indigenous Australians.



Luqman Atanda, Senior Project Consultant Sustainable Waste Management

SLR Consulting Australia

Luqman Atanda is a Chemical Process Engineer with more than 10 years of R&D experience developing and optimising alternative fuel solutions. He has extensive experience in developing and validating technologies for converting biomass and waste into advanced biofuels chemicals. He is proficient in conducting laboratory test works to demonstrate thermochemical conversion technologies (gasification, liquefaction, and pyrolysis), along with expertise in reactor design and catalyst development to improve conversions. He has expertise in optimising biorefining processes and designing innovative reactors for improved efficiency and yield. Some key project experience include process optimisation and pilot plant demonstration of the Mercurius Biorefining REACH technology for biojet fuels and biochemicals from sugarcane bagasse, concept design of hydrothermal liquefaction of sludge into biocrude for biodiesel applications, and feasibility studies and lab testing of catalytic pyrolysis of agricultural and plastic wastes into pyrolysis oil.



Dr James Behrendorff, Chief Investigator ARC Centre of Excellence in Synthetic Biology

Queensland University of Technology

James Behrendorff is a senior lecturer in microbial biotechnology at Queensland University of Technology, and is also a chief investigator in the Australian Research Council's Centre of Excellence in Synthetic Biology. James leads a research group focused on using synthetic biology and precision fermentation to make valuable commodities from low value or waste resources, especially agricultural residues like sugarcane bagasse and trash.



Richard Gorman, Chief Executive Officer

Kalfresh

Richard Gorman is the Chief Executive Officer of Kalfresh, a leading vertically-integrated QLD vegetable farming business. Kalfresh grows crops in five Queensland regions and supplies large retail and wholesale customers in Australia and overseas. In 2017, Richard instigated Kalfresh's plan to establish an integrated agricultural precinct at Kalfresh and generate renewable energy via anaerobic digestion, by transforming food waste and energy crops into green power and organic fertiliser. In May 2024 Kalfresh received the green light from the QLD Co-ordinator General for the precinct and bioenergy project to proceed. The Kalbar community will be the first in Queensland to be connected to baseload green energy 24/7 that's generated from food waste and crops grown on local farms.



Kim McDonnell, Chief Executive Officer

Thankful4Farmers

Kim McDonnell is an entrepreneur, social impact innovator, author and the Founder of Thankful for Farmers and tech start-up Saveful. From the farm gate to the dinner plate, Kim McDonnell is driven by a mission to future-proof our food system. Whether championing climate-smart agriculture, promoting soil health, advocating for farmers, or finding solutions to mitigate food waste throughout the supply chain, Kim is passionately dedicated to creating sustainable, scalable solutions to drive positive impact. Kim has spoken at the United Nations, was a member of the Professional Business Council Mount Sinai Adolescent Health Center, and was an Honorary Adviser to the NGO Committee on Sustainable Development New York, and has been featured in Forbes and numerous other local and global publications.



Fabiana Tessele, Director

Tessele

Fabiana Tessele brings over two decades of experience in water and wastewater treatment projects across multiple countries. Committed to water security and environmental protection, she advocates for a diverse, inclusive and well-planned approach to ensure safe water for all. With a Doctorate in Engineering specialising in resource recovery from wastewater and fluency in three languages, Fabiana has held leadership positions in contracting companies, environmental services companies and multinational engineering consultancy firms. Previously serving as a Director in a multinational consultancy firm and now operating her own consultancy business. Fabiana is actively involved in the water industry and implementing circular economy initiatives. Fabiana contributes as a Peer Reviewer for the Australian Water Association and as a judge on the AWA Awards panel. She also served as a Board Member of the Diversity and Inclusion Advisory Board at AECOM Australia.



Dr James Strong, Centre of Agriculture and the Bioeconomy

Queensland University of Technology

Dr James Strong is a researcher at the Queensland University of Technology with a background in chemistry, microbiology and biotechnology. He focusses on applied research to solve industry challenges. Dr Strong's interests include applied mycology, nutraceuticals, new materials and food alternatives from ag-residues. He has cultured microbes such as fungi, yeast, bacteria, cyanobacteria and thraustochytrids to produce protein-enriched biomass, bioactive molecules, omega-fatty acids, methane, VFAs and ethanol.



Dr Majella Mumford, Head GHG Assessments and Senior Sustainability Analyst

Carbon Friendly

Dr Majella Mumford is a distinguished figure in the field of environmental science, specializing in greenhouse gas (GHG) assessments. With a PhD in Environmental Science under her belt, she serves as the Head of GHG Assessments and a Senior Analyst for Carbon Friendly. Her expertise lies in GHG emissions accounting and assessment for agricultural production systems and the food and fiber supply chain. Dr. Mumford has extensive experience in ISO14064-2, Verra, and Gold Standard registrations.



Dr Quan Nguyen, Head Scientific and Strategic Development

Carbon Friendly

Dr Quan Nguyen is the Head of Scientific and Strategic Development at Carbon Friendly. He holds a PhD in Soil Fertility and Quality and an MSc. in Animal Science and Veterinary Medicine. Dr. Nguyen brings expert knowledge in GHG emissions, natural capital accounting, Scope 1 and 3 mitigation strategies, carbon and nitrogen modelling, and life cycle assessment (LCA) of agricultural production systems. He is dedicated to advancing Net-Zero Science Based Targets (SBTi) and supply chain solutions.



Shané Steffen

Shané Steffen, has 20 years of experience working across various aspects of the agricultural sector and brings forward a wealth of knowledge to share encompassing various agricultural industries and bio-manufacturing. She shares a strong passion for driving effective change in our current business models and leading impactful projects that create lasting sustainable positive change for communities and the environment.



Carly Burnham, Director

Bonnie Doone

Carly Burnham is an organic beef producer west of Monto in the beautiful North Burnett region. With her husband Grant and their four children they own and operate 'Bonnie Doone', a 20 000 acre diversified beef grazing property. They carry on 6 generations of connection to the land and primary production in Queensland. The beef enterprise breeds, backgrounds and finishes Brangus Senepol cross cattle into domestic and international organic markets, along with a direct marketing enterprise to Central Queensland conscious consumers. Grant and Carly's philosophy for life, their land and cattle business is to work with the rhythm of nature and give more than they receive. In 2023 The Burnham Family were issued 94 666 Australian Carbon Credit Units following the measurement of soil carbon on their property. They are the largest holders of soil carbon in Australia. Carly strongly believes that regenerating our landscapes and the natural world is equally important as regenerating our communities.



Emily Grieve, Industry Development Officer

Australian Macadamia Society

Emily Grieve is the Australian Macadamia Society's Industry Development Officer based in Bundaberg. Emily's role is to deliver the levy funded project 'MC20000-Macadamia Industry Innovation and Adoption' which encompasses industry development, research and development coordination, resource oversight and industry engagement and representation. She is also undertaking Phase 2 of the Australian Tree Crop Map which involves the collection of orchard-specific data.



Scott Gregson-Allcott, Director

Macadamia Farm Management

Scott Gregson-Allcott migrated to Australia in 1997 to pursue a career in agriculture. In 2001 he attained a Bachelor's Degree in Crop Science from the University of Queensland and went on to manage a large vegetable seedling nursery in Bowen, North Queensland. After relocating to Bundaberg, he established a large macadamia nursery and became familiar with the macadamia industry, supplying grafted macadamia trees to major stakeholders within the industry. In 2010, Scott purchased Macadamia Farm Management business and currently owns and operates the business in Bundaberg. He is actively involved in research initiatives aimed at ensuring sustainable yields and quality, through continuous improvement in soil health. Scott is known for being a trendsetter and always investigating ground breaking ways to grow the industry.



Heather Millar, Chief Marketing Officer

Eneraque Renewables

Heather Millar is an award winning marketing strategist who has been instrumental in developing and executing strategic initiatives to promote sustainable energy solutions, including biogas, in Australia and New Zealand. Heather's expertise spans brand development, community engagement, and advocacy, making her a key figure in driving the adoption of renewable energy technologies. She has nearly two decades of experience in working with some of the world's biggest brands and is currently the Chief Marketing Officer of Eneraque Renewables.



Jim Snow, Executive Director

Oakley Greenwood

Jim Snow is the Executive Director of expert consulting firm Oakley Greenwood and is an Adjunct Professor with UQ, a Graduate of the Mt Eliza Management College, a Fellow of the Institute of Chemical Engineers and a past Chair of the Australian Chemical Engineering College.

Jim has spent some 45 years in the energy sector working in all facets of the industry and has not only built assets in gas and electricity (transmission, distribution, power stations, LNG and CNG facilities) but is also recognised as an expert in regulatory economics and market design, gas markets, and regularly delivers public talks and workshops on industry issues. Jim has also advised large energy users on energy efficiency, energy supply issues and emissions reductions for some 30 years, and now advises on ESG, net zero transition plans and is currently an Expert Witness in the largest greenwashing case in Australia.



Professor Mohammad Rasul, School of Engineering and Technology and Founder, Clean Energy Academy

Central Queensland University

Mohammad Rasul has obtained his PhD from The University of Queensland. Currently, he is a Professor of Mechanical Engineering at Central Queensland University (CQU). He has specialised in Clean Energy. His research includes conversion of waste-to-energy (pyrolysis, gasification), rational use of energy in process and energy industries, biofuel and biodiesel and engine testing, low energy and near-zero building, renewable hydrogen and carbon capture and storage from mixed waste (plastics, tires, etc). He has secured approximately \$7million in research grants and supervised 27 PhD and 13 Master of Research students. He is the founder of the Clean Energy Academy and currently a leader of the Fuel and Energy Research group at CQU. He is an editor of Australian Journal of Mechanical Engineering and within the editorial board of many journals.



Jarrod Irving, General Manager, Renewable Gas and Fuels

LMS Energy

Jarrod Irving is the General Manager of Renewable Gas and Fuels at LMS Energy/Helmont. With over 12 years of experience in the energy sector, Jarrod specialises in project development, industry collaboration, and policy advocacy, focusing on renewable gases. He has led the delivery of Australia's first operational green hydrogen hub and pioneered the feasibility and design of the country's first biogas-to-biomethane facility. Jarrod is dedicated to advancing biomethane and renewable fuel projects across Australia, supporting the transition to a low-carbon future.



The Hon Bernie Ripoll, Executive Chairman

Utilitas Group Pty Ltd

Bernie Ripoll is a dedicated business development entrepreneur with a social and community focus. He is renowned for his influential role in the financial services sector. His experience and leadership are shaped by service as a federal member of parliament from 1998 until his retirement in 2016.

During his tenure in Parliament and government, Bernie served as the Parliamentary Secretary (Assistant Minister) to the Treasurer, overseeing key portfolios including Corporations and Financial Services, the Australian Securities and Investments Commission (ASIC), the Australian Bureau of Statistics (ABS), and other agencies within the Treasury field.

Following his parliamentary career, Bernie transitioned to the private sector, where he continues to make significant contributions. Bernie has led many organisations including his own firm driving initiatives that foster ethical investment and sustainable development. Bernie is on the boards of Allianz Australia Life (retirement income, Sydney-based energy derivatives market operator Australia Exchange Group, the Self-Managed Super Funds Association, digital advice fintech Otivo, and his passion of more than a decade with bio-refining and decarbonisation business Utilitas Group.

Bernie has also dedicated his service to not-for-profit boards such as Inala Primary Care and Crohn's and Colitis Australia and is currently chair a new charity platform in sustainable giving and philanthropy. Bernie firmly believes in supporting people and organisations that create value and continually striving to drive positive change through his leadership roles.



Dr Peter Wylie

Agripath

Dr Peter Wylie was the senior author of the Technical and Economic Appraisal of Pongamia published in 2023. In 2010 he was employed by Origin energy to help develop and plant 260 ha of Pongamia north of Roma to provide an answer to the productive use of treated coal seam gas water. Dr Wylie has spent much of his 45 year career involved in benchmarking the profitability of farms and helping farmers to improve profitability.



Dr Simon Tannock, Director

AlgaEnviro

Dr Simon Tannock is a co-founder and Director of AlgaEnviro. With a Master's degree in Biotechnology of diatom algae cultivation and a PhD in wastewater treatment Simon is well versed in algae and wastewater processes. Originally from New Zealand, Simon has lived in Queensland for nearly 20 years and now calls Bundaberg home. AlgaEnviro manufacture several products that work together to change water quality from poor to very high. The technology reduces nutrient levels and increases biodiversity within the water and the surrounding environment.



Malcolm Prowse, Chair

NetZero BioConsortium

Malcolm Prowse has had a distinguished career promoting community based sustainable development through all levels of Government, the legal system and industry. He has now accepted the challenge of helping establish a strong and focussed algaculture industry in Bundaberg, Queensland and Australia with world's best practice brought about through partnerships and team efforts.



Andrea Pohlson, General Manager Stakeholder Engagement and Communication

Licella

Andrea has 15 years of leadership experience in low carbon technology, sustainability and the pharmaceutical industry. Joining Licella in 2015, she has also worked for battery innovator Gelion Technologies and recycler iQ Renew. As a recognised thought leader, she brings expertise in driving sustainability initiatives and advancing industry transformation issues. Andrea was recently named as a finalist in the 2024 Women in Packaging Awards.



Dr Cathryn O'Sullivan, Senior Research Scientist

CSIRO Agriculture and Food and Towards Net Zero Mission

Dr Cathryn O'Sullivan is a senior research scientist in the Sustainability Program within CSIRO Agriculture and Food. Her work focusses on the nexus between food security, bioenergy and circular economy. She contributes to the Toward Net Zero Mission, exploring feedstocks for Low Carbon Liquid Fuels and the role of the agriculture sector in the Net Zero Transition. She collaborates broadly to explore sustainable farming options for the grains, livestock, aquaculture and waste management industries.



Professor Delwar Akbar, Director, Centre for Regional Economies and Supply Chain (CRESC), School of Business and Law

Central Queensland University

Professor Delwar Akbar is a regional economist and a leader in regional supply and value chain research in Australia. He has been working with agriculture and rural industries and businesses to improve their productivity and sustainability. Since 2005, he has been successful in gaining over 80 research and consultancy projects and have obtained over \$15 million research income either as a Chief/Associate Investigator and/or Project Leader. Recently, he has been developing and testing collaborative business models that could bolster rural economic dynamics and international trade. Over his academic career, he has published over 150 refereed papers, book chapters and project reports.

Agenda

Day one: Tuesday 3 September 2024

Unlocking potential: exploring opportunities in the bioeconomy

Registration – 8 am

Welcome to Country – 8.30 am

Official opening – Mayoral address

Delivering a sustainable 2032 Olympic Games and strengthening our future

Alena Tracey, Executive Director – Sustainability
Games Venue and Legacy Delivery Authority

Overview of state position on circular economy

Celia Luck, Senior Policy Officer – Office of Circular Economy, Department of Environment, Science and Innovation
Queensland Government

Future fuels in Queensland

Mark Stone, Executive Director – Hydrogen and Future Fuels, Department of Energy and Public Works
Queensland Government

Net Zero Queensland: Policy and the state of play

Jennifer Yarnold, Research and Policy Manager
Queensland Decarbonisation Hub

Catalysts for growth: Government strategies to boost Bundaberg's bioeconomy

Panel session and Q&A

Refreshments – 10.30 am

Unveiling the bioeconomy: research and projects shaping the industry

Progressing opportunities for Queensland in the bioeconomy

Professor Ian O'Hara, Deputy Dean, Faculty of Engineering – ARC Centre of Excellence in Synthetic Biology
Queensland University of Technology

Advancing sustainable plastics: techno-economic feasibility and pilot plant design using sugarcane sucrose

Dr Ian Levett, ARC Centre for Bioplastics and Biocomposites
University of Queensland

Converting ambition into reality – the case for sugar in the bioeconomy

Ash Salardini, Chief Executive Office
Australian Sugar Milling Council

Clean green sugarcane with carbon-capture fertilisers based on organic recyclates and next generation fertiliser

Professor Susanne Schmidt, School of Agriculture and Sustainability
University of Queensland

Sustainable liquid fuels and bioeconomy opportunities for the Bundaberg Region

Luqman Atanda, Senior Project Consultant – Sustainable Waste Management
SLR Consulting Australia

Synthetic biology and the biomanufacturing future

Dr James Behrendorff, Chief Investigator – ARC Centre of Excellence in Synthetic Biology
Queensland University of Technology

Lunch – 12.40 pm

How agriculture can deliver Australia's carbon neutral future fuel

Richard Gorman, Chief Executive Officer
Kalfresh

Looking ahead – piloting a circular economy program to divert food waste from landfill to farms

Kim McDonnell, Chief Executive Officer
Thankful4Farmers

Recovering bio-resources in Bundaberg for Environmental, Social and Economic Benefits

Fabiana Tessele, Director
Tessele

Cultivating success: Challenges and opportunities for the Bundaberg bioeconomy

Panel session and Q&A

Refreshments – 2.45 pm

Mushrooms, mycelia and other microbial misadventures

Professor James Strong, Centre for Agriculture and the Bioeconomy
Queensland University of Technology

Sowing seeds for the future: carbon sequestration and economic benefits

Dr Majella Mumford and Dr Quan Nguyen
Carbon Friendly

Bridging the gap: lessons from Australia and abroad

Shané Steffen

Ecological economy – reducing emissions and improving nature and profits with beef cattle

Carly Baker-Burnham, Director
Bonnie Doone

Macadamia industry – sustainability and the Australian Tree Crop Map

Emily Grieve, Industry Development Officer
Australian Macadamia Society

Project paradise – collaborative action in natural capital

Scott Allcott, Director
Macadamia Farm Management

Final remarks, close of day one – 5 pm

Conference dinner at The Orchard Table, Macadamias Australia – 6.30 pm
4625 Goodwood Road, Alloway

Day two: Wednesday 4 September 2024

Innovating for future growth and sustainability in the Bundaberg bioeconomy

Registration – 8 am

Opening remarks – 8.30 am

Building a brand for biogas in Bundaberg

Heather Millar, Chief Marketing Officer
Eneraque Renewables

The critical role for regional biogas supply in the Australian transition to a low emissions future

Jim Snow, Executive Director
Oakley Greenwood

Opportunities for solar assisted biogas generation from household waste

Professor Mohammed Rasul, School of Engineering and Technology and Founder,
Clean Energy Academy
Central Queensland University

Bioenergy in Queensland: Balancing renewable gas potential with practical challenges

Jarrold Irving, General Manager – Renewable Gas and Fuels
LMS Energy

The Bundaberg Biohub – The Energy Transition Gap

The Hon Bernie Ripoll, Executive Chairman
Utilitas Group

Fiona Waterhouse Memorial

Driving growth: Industry insights on overcoming challenges and seizing opportunities
in Bundaberg's bioeconomy

Panel session and Q&A

Refreshments – 10.45 am

The Pongamia tree – a sustainable feedstock option for biofuel

Dr Peter Wylie
Agripath

Exploring emissions abatement options in water supply

Dr Simon Tannock
AlgaEnviro

Rapid technology advancements and compelling opportunities for algae based low carbon liquid fuels

Malcolm Prowse, Chair
NetZero BioConsortium

Sustainable aviation fuel and renewable diesel from sugar cane residues a new industry for Queensland

Andrea Pohlson, General Manager
Licella

Plant-based fuels: Agriculture's role in keeping us moving in a net zero future

Dr Cathryn O'Sullivan, Senior Research Scientist
CSIOR Agriculture and Food and Towards Net Zero Mission

Bundaberg bioregion: opportunities for Brisbane 2032 Olympics

Professor Delwar Akbar, Director
Centre for Regional Economies and Supply Chain

Final speech – thank you and closing remarks – 1.10 pm

Lunch – 1.15 pm

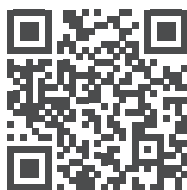
Bundaberg Region site tours – see following page for site details

Coach departure from the Bundaberg Multiplex – 2 pm

Site tours finish – 5 pm

Coach returns to the Bundaberg Multiplex

Agenda subject to change



More information about the
Bundaberg Region and investment opportunities

investbundaberg.com.au

Site tours

2.30 pm

Marquis Macadamias

170 Rosedale Road, Oakwood



3.15 pm

SSS Strawberries

11 Rosedale Road, Oakwood



4 pm

Gina's Table

9 Charlie Triggs Crescent, Thabeban



5 pm

Return to the Bundaberg Multiplex Sport and Convention Centre

Site tours complete

1 Civic Avenue, Bundaberg West

Notes

Notes



**4 - 13
August**

PROGRAM



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bundabergregion.org



