

AORA CHAIR'S REPORT

On the proceedings of the Company 2022-23, as presented at the Annual General Meeting on 17 November 2023.

AORA, led by our National Executive Officer, John McKew, has continued to make great strides in the organics recycling industry and I would like to thank John for his hard work across the year, and particularly in helping AORA to raise its profile and be part of many conversations at Government level.

Out National Coordinator, Alex Hammett continues to ensure that AORA and all it's elements run smoothly across the country, with the support of our Victorian Coordinator, Doug Wilson and New South Wales Coordinator, Lisa Lepore.We had to make the difficult decision in December 2022 to cease the contract of our South Australian Coordinator, Yvonne McLaren due to financial position of membership in that state.



I also extend our thanks to Lisa Dower from Dower House Bookkeeping and Veronica Dullens and her team at Revolve Services, their input is invaluable and we continue to enjoy working with them.

I thank the Board for its ongoing commitment and our Members and sponsors for their strong support.

It was great to get back to normal in 2022- 23 with AORA events taking place across the country. The AORA conference, held in June 2023, in Melbourne was the highlight of the year, with 26% growth in audience since the previous conference. With 319 delegates attending from across the country to discuss the strong and robust collaboration between Australia's organics recycling industry, State and Federal governments and businesses, and the implications of Australia "getting organics recycling right" by leveraging improved collaboration and cooperation. We had strong involvement from sponsors and exhibitors at the Demonstration Day and Exhibition elements, with 26 pieces of equipment onsite at RePurpose It.

Other events held across the year included:

- Member meetings in all states
- Exploring Organic Amendments, Coonawarra, South Australia
- Organics Recycling in Queensland Breakfast, Brisbane
- Benefits of using Recycled Organic Compost Breakfast, Melbourne
- Best on Ground Benefits of Procuring Recycled Organics, Sydney
- Learn Why Municipal Solid Waste Education Matters Breakfast, Adelaide
- Coffs Waste Conference Local Government Procurement Panel Session
- Christmas Networking at the Zoo, Adelaide
- AORA Vic MCG Showcase Event, Melbourne
- Annual Members Forum and AGM, Sydney
- Wood Fibre Webinar with Premier Tech
- Economic Contribution of the Australian Organics Recycling Industry Webinar series
- Compost in Agriculture Workshops, throughout regional Queensland
- Sydney Networking Breakfast.

AORA CHAIR'S REPORT CONTINUED

The second edition of the Economic Contribution of the Australian Organics Recycling Industry report was presented with some interesting findings;

- In 2021-22, Australia produced 14.8 million tonnes of organic waste of which 5.4 million tonnes was sent to landfill, 7.7 million was recycled and 1.6 million tonnes recovered through energy, this was a 1.4 per cent increase on recycling, compared to the previous financial year.
- Australia's overall organic material recycling rate in 2021-22, was 52.3% equating to 296 kg/person of recycled organic material for each person in Australia. SA leads the way in recycling 725kg/person, followed by the ACT recycling 644kg/person each year.

One of the biggest challenges to our industry and a very real danger at the moment, is that the Australian organics recycling industry is being unreasonably held to account for the extremely low levels of forever chemicals that may be detected in our products – compost, mulches, and soil conditioners. These chemicals include the broad category referred to as PFAS, which are found in every Australian household in products used in everyday life including food packaging, carpets, lipstick, mascara, dust, firefighting foam, and many more.

It is really important to put PFAS concentrations in compost into a real-world context - both for the general public and for regulators. PFAS is found everywhere and in everything, that is not in dispute. It is also (and this is really important) not made as a consequence of the composting process nor is it an additive to the process. PFAS contamination occurs in trace levels within compost as a result of it being present in the feedstocks that are used to make compost – food scraps, etc. With PFAS literally everywhere, there is no way to avoid it being found in trace levels in finished compost products – levels much lower than the levels found in day-to-day products we all use in our homes. Restricting the use of PFAS is the only way to reduce its presence in our waste streams.

Over-regulating PFAS levels within compost is almost absurd. Some Australian jurisdictions are contemplating allowable levels of PFAS in compost as low as one part per billion (1 ppb), which is not possible. This is conceivably much lower levels than currently exist within our own bodies and certainly within many of the products we regularly use.

AORA has a very pragmatic and rational view about the PFAS issue: restrict or ban the use of the compound - don't over-regulate the Australian organics recycling industry with regards to PFAS as the adverse consequences of this will be detrimental and far-reaching including increased volumes of food and organic waste streams returning to landfill which directly contradicts our federal and state government objectives of reaching our net zero emissions targets. If we want a successful circular economy and the benefits this can bring, economically and environmentally, we must have a robust, sustainable, and commercially viable organics recycling industry and we cannot allow over-zealous regulation to prevent that.

This is my final Chairman's report, as I am retiring as the Chair of AORA at the 2023 AGM, it has been an absolute pleasure to lead this organisation and I thank all of the AORA Staff, Directors, Partners and Members for their support over the years. In my time in the organics recycling industry I have seen great change, and I know there is significantly more to come, and I am hopeful for the next generation who will lead the industry.

palmer

Peter Wadewitz OAM National Chair, Australian Organics Recycling Association Limited

AORA NATIONAL EXECUTIVE OFFICER'S REPORT

Reflecting on my first twelve months as the National Executive Officer for AORA, I am conscious of not sounding too trite but if there is one word that comes to mind to sum up my first year, it would have to be challenging.

Personally, entering a new industry and leading a new organisation will naturally be challenging and that is to be expected and my focus had to be on building an understanding quickly of the immediate challenges internally and externally. Whilst I feel I have a good appreciation of the internal challenges, externally, the industry is shifting quickly and the forces impacting the Australian organics recycling industry change rapidly.



Internally, the initial focus of my tenure was on rebuilding a sound financial position for AORA. We have achieved the first stage of that financial rebuild by posting a modest surplus this year. From here we need to continue to consolidate the balance sheet and ensure we can continue to secure a long-term, sustainable financial position for the Association. That translates to more members and more sponsors (and less attrition of both) and wherever possible, availing ourselves of government grants to prosecute our work program. To attract more members and correspondingly, more sponsors (I believe sponsors are easier to attract when you have a strong and loyal membership base), you need to have a strong value proposition and associated delivery of programs – something that speaks to members that states it is in their very best interest to be involved in the Association – it is not a question just of value, it is a question of need. Value propositions change and evolve over time and that applies to AORA also and a key component of that is a strategic plan.

The current AORA strategic plan concludes at the end of 2023 and the AORA Board asked me to review the existing plan and develop a new plan, which has now been completed. The new strategic plan is not a significant departure from the previous version, it is a refresh and refocus. From my NEO perspective, a key focus of our new strategy has to be on communications. In my previous CEO roles, there has been a strong correlation to improved Association outcomes (i.e., member satisfaction) when we have improved our communication efforts. We do a very good job on social media and with our newsletter, but I think there is room for improvement, especially with the media and with other key stakeholders, especially governments. More broadly however, the strategic focus areas for AORA can be ascribed across five zones: Advocate / Communicate / Educate / Collaborate / Innovate. These are not mutually exclusive but work in partnership with one another to deliver optimal outcomes.

Externally, there is a long list of challenges that we are aware of, and I am sure many more that are yet to materialise. Contamination is obvious and when we dig deeper into that, we are confronted with PFAS, microplastics, etc. AORA has been active this year in establishing our concerns and position of PFAS and through strong cooperation with our processing members, we were able to make a strong submission to the PFAS NEMP 3 with the assistance of Dr Matthew Askeland. We will continue to make strong representation on key issues that will impact on our industry, and we will state our position in an authoritative, balanced, and credible manner.

AORA NATIONAL EXECUTIVE OFFICER'S REPORT CONTINUED

Our external relationships also require time and attention and probably more of it. That certainly includes governments, but it also includes other stakeholders that we have a reciprocal stake of mutual interest with. Of note in the last year has been the establishment of an MoU with ACOR (Australian Council of Recyclers). Increasingly ACOR and AORA are working on joint positions on issues, and we feel this united voice will only bring stronger recognition and appreciation for our industry and the broader recycling sector. We continue to seek out and support other initiatives, including various CRC's (e.g., Fight Food Waste CRC, Soil CRC); more recently we have been assisting the Solving Plastic Waste CRC with their renewed bid for CRC establishment and funding.

In concluding my AORA NEO Annual Report for 2023, I would like to acknowledge and thank the AORA Board for their support and guidance. I am also extremely thankful for the outstanding support and dedication from Alex Hammett, our National Coordinator. In addition to her current and considerable AORA work program, Alex took on the role of SA State Coordinator in 2023. Nothing ever seems to daunt Alex and her work ethic on behalf of AORA is outstanding. I would also thank and acknowledge the excellent efforts of Lisa Lepore, our NSW State Coordinator. Lisa brings significant passion and conviction to her role on behalf of AORA and the organics recycling industry in NSW.

I also acknowledge and sincerely thank Lisa Dower for all of her efforts and hard work in managing our accounts and finances and Veronica Dullens and her team at rEvolve Services (especially Emma McVie) for planning, coordinating, and executing the AORA Annual Conference. The AORA Annual Conference is no easy task and whilst there is a Conference Committee to guide and assist, the work on the ground happens because of Veronica and Emma. 2023 was AORA's biggest and most successful conference ever and that is largely the result of the investment of time and effort by Veronica and Emma. We aim to make 2024 bigger and better again and hope that you will join us on the Gold Coast (5-7 June 2024) for the 2024 AORA National Conference.

National Executive Officer, AORA



AORA FINANCE REPORT 2022 - 2023

A copy of the full (audited) AORA Financial report For the year ended 30 June 2023 is available to all members on request.

The 2022/23 financial year delivered a surplus of \$36,890 for AORA.

This compares very favourably to the previous financial year loss of (\$188,304) but was below the budgeted surplus of \$56,697.

The key financial outcomes were:

Revenue and other Income: \$840,386

Income improved in 2022/23 compared to 2021/22 by \$324,630 due to increases in all major income streams including membership fees, sponsorship, projects and grants, conferences and events, and levy. 60% of income is derived from the top 4% of Income types as indicated in the table.

From an aggregate perspective of Total Income, Membership accounts for 20%, Events 41% and Other income (including levy) 39%.

Expenses: \$803,496

Expenses increased by \$99,436 in 2022/23 compared to 2021/22. Increased Admin Support Costs, Conference and Events Expenses and Other Operating Expenses all contributed to this result. 61% of expenses is derived from the top 4% of Expense types as indicated in the table below.

From an aggregate perspective of Total Expenses, Events & Projects accounts for 40%, Employment 22%, Office & Administration 32%, Promotional 5% and Other expenses 1%.

Top 4 % Income Streams (2022/23)

Income Type	% Share of Total Income
Delegate Registration Fees	18%
Levy Income	17%
Sponsorship Income	13%
Event Sponsorship	12%

Top 4 % Expenses (2022/23)

Expense Type	% Share of Total Expenses
Admin Support Costs	21%
Salaries and Wages	18%
Venue and Catering Costs	13%
Contractors - Conference	9%

Surplus: \$36,890

The financial surplus of \$36,890 for the 2022/23 year is a significant and important improvement on the reported loss of (\$188,304) for the 2021/22 year and accounts for a \$225,194 turnaround. Whilst this is pleasing, the result was not possible without making some difficult decisions, namely the cessation of the contract for our SA State Coordinator at the end of March 2023 and a reduction in contracted hours for our VIC State Coordinator at the same time. Considered and careful scrutiny of all expenses have also contributed to the result including but not limited to travel.

There should be no surprise that the focus on the Association's financial position moving through the 2022/24 year has to be on income, especially growing the membership, levy, and sponsorship base. There is no substitute for a loyal, robust, and growing membership and sponsorship base for any Association, including AORA.

Expenses will also be carefully monitored and controlled, especially in an environment of increasing CPI and general increases in most business-related costs. The Board and NEO are mindful that we have to invest in the business to improve productivity and the servicing of our members and sponsors and that is why we will have invested in a new integrated website and member database (i.e., CRM) system to be implemented in early 2024. Our current systems, especially our CRM, are inadequate and productively draining on the Association. We are also actively recruiting a new VIC/TAS State Coordinator and a WA State Coordinator.

2022 - 23 AT A GLANCE

AORA Members as at June 30 2023

National Associate Members	46
National Processing Members	4
Local Government/Government Members	18
Processing Members	46
Associate Members	50
Individual Members	12
Student Members	3
Life Members	1





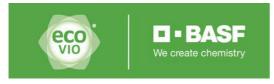
Directors 2022-23

Peter Ross Wadewitz (Chair) Charles Foster Emery (Vice Chair) **Timothy Geoffrey Richards Gregory Wilson Whitehead** Steven Marshall Morne Hattingh

Rowan Alan Williams (Resigned on 10 November 2022) Catherine Philips (Appointed on 10 November 2022) Patrick Noel Soars (Appointed on 10 November 2022) Jan Duebbelde (Appointed on 10 November 2022)

Michael Peter Wood - Company Secretary

Platinum Plus Partners







Gold Partner



Silver Partners







Bronze Partners





Founding Members

Research Partners

Media Partner











Member

ACT NoWaste AgSight Pty Ltd Andrew Crosling Angus Howlett

Aprince Consulting

Arinze Ezieke

Arup Australia Pty Ltd

Australasian Bioplastics Association Australian Native Landscapes Pty Ltd Avian Management Services Pty Ltd

Barker Trailers Barwon Water

BASF Australia Limited Bega Valley Shire Council

Ben Carr Better Grow Bill Grant Bio Carbon Soil

BioBag World Australia pty Ltd

Biomass Solutions (Coffs Harbour) Pty Ltd

BioPak

Bioptiv (AUS) Pty Ltd Brandown Pty Ltd Breen Resources Brook Clinton

Burdett Sand Soil and Stone Pty Ltd

Cal Technologies Pty Ltd

Camperdown Compost Company

Canberra Sand & Gravel

Candy Soil

Carbon Mate Albury Pty Ltd CEMAC Technologies Pty Ltd

Centre for Recycling of Organic Waste and Nutrients, UQ

Circular Resources Australia City Compost Network City of Gold Coast

City of Greater Dandenong City of Greater Geelong Clean & Green Organics

Cleanaway

Clorox Company (GLAD)

Closed Loop Environmental Solutions

Confoil

COPAR Pty Ltd Corbet's Group Corkhill Bros

COVA

CQ Compost Pty Ltd

C-Wise

Cypress Bark & Mulch Pty Ltd

Type

Local Government/Government

Associate Member Individual Member Student Member Associate Member Student Member National Associate National Associate Processing Member Associate Member National Associate Associate Member National Associate Member National Associate

Local Government/Government

Associate Member **Processing Member** Individual Member Associate Member National Associate **Processing Member** Associate Member National Associate Associate Member Associate Member Associate Member Associate Member Associate Member **Processing Member** Associate Member **Processing Member Processing Member** National Associate Associate Member Associate Member Associate Member

Local Government/Government Local Government/Government Local Government/Government*

Processing Member National Processor National Associate National Associate National Associate Associate Member Processing Member National Associate Processing Member Processing Member Processing Member

• denotes a dual membership, local government and processing

Member

Daisy's Garden Supplies

DALY Pty Ltd Denrith Pty Ltd

Department of Water and Environmental Regulation

DJR Environmental

Dulverton Waste Management

Eastern Metropolitan Regional Council Eastern Waste Management Authority

EC Focus Pty Ltd
Eco Guardians Pty Ltd
Ecodynamics Mulch
Elmore Compost
Emily Bryson

Finlease Pty Ltd

Frank Klostermann

Garden Mediums Pty Ltd T/A Go Grow

Garry Kimble Gekko Systems GHD Pty Ltd

Gippsland Water - Soil & Organic Recycling Facility (SORF)

Grange Growing Solutions Pty Ltd

Grayson Australia Great Wrap Pty Ltd Green Industries SA Greenchip Recycling Groundswell Laboratories

Hitachi Construction Machinery (Australia) Pty Ltd

Hitachi Zosen Inova Australia Pty Ltd Horticultural and Landscape Supplies

Insurance Choice Pty Ltd IQ Energy Australia
J. D. Organics
J. I. Richards

Jeffries John Nassis John Shaw

James Landau

John Vyse / Why Waste It IR Richards & Sons

Kate Darvill

Keep South Australia Beautiful Inc

Kevin Wilkinson Komptech CEA

Kyndalyn Park Pty Ltd trading as Select Harvest

Lincom Group

Lismore City Council/Northern Rivers Waste

LMS Energy LoadScan

Loop Organics Pty Ltd

Type

Associate Member Processing Member Processing Member

Local Government/Government

Associate Member Processing Member

Local Government/Government*
Local Government/Government

Associate Member
Associate Member
Processing Member
Associate Member
Student Member
National Associate
National Associate
Associate Member
Processing Member
Individual Member
National Associate
National Associate
Processing Member
Processing Member
Processing Member
Processing Member
Processing Member
National Associate

National Associate

Local Government/Government

Processing Member Associate Member National Associate National Associate **Processing Member** National Associate National Associate **Processing Member** National Associate Individual Member **Processing Member** Individual Member Individual Member Individual Member **Processing Member** Individual Member Associate Member Associate Member National Associate Associate Member National Associate

Local Government/Government

National Associate National Associate Processing Member

Member

Mecbio Pty Ltd Melbourne Water

Mike Ritchie and Associates Pty Ltd

Mindarie Regional Council Mineral Washing Systems Mulbarton Transport NALG envirotech NuGrow Pty Ltd

Oakwood Consultants Pty Ltd

Olivia Morland

Nuleaf Organics

Organic Nutrients Pty Ltd

Orgro

Pacific Materials Handling Pty Ltd

Pak360 Pty Ltd Pam Allan Paul Coffey

Peats Soil and Garden Supplies Pty Ltd

Phantm Pty Ltd

Phoenix Power Recyclers Pty Ltd

PineGro

Pratco Industries

Premier Tech Systems and Automation

Pyrocal Pty Ltd

Queensland Government Department of Environment and Science

Radicle Agriculture Pty Ltd

Rawtec

Raymond Trevorah RDO Equipment Re Group Pty Ltd Regen Soils

Remondis Australia Pty Ltd

Repurpose It

Resource Recovery Group

Ricardo Energy Environment & Planning

Richgro Garden Products RM Consulting Group Russell Kennedy

Sacyr Environment Australia Pty Ltd

SAI Global Ltd Secos Group

Sequence Digital Pty Ltd

SESL Australia

Shoalhaven City Council Skala Australasia Pty Ltd

Soil Recycling Co Soilco Pty Ltd

Solo Resource Recovery Source Separation Systems

Southern Cross University - Environmental Analysis Laboratory

Spartel Pty Ltd SRO Technology

Type

National Associate Associate Member National Associate

Local Government/Government

National Associate
Processing Member
Associate Member
Processing Member
Processing Member
Associate Member
Individual Member
Processing Member
Processing Member
Processing Member
National Associate
National Associate
Individual Member
Life Member

National Processor Associate Member Processing Member Processing Member Associate Member National Associate Processing Member

Local Government/Government

Associate Member Associate Member Individual Member National Associate Processing Member Associate Member Processing Member Processing Member

Local Government/Government

National Associate
Processing Member
National Associate
Associate Member
Processing Member
National Associate
National Associate
Associate Member
National Associate

Local Government/Government*

National Associate Associate Member Processing Member Processing Member Associate Member National Associate Processing Member National Associate

Member

Stuart Hercules representing Garden State Mulching Services Pty Ltd

Sustain Paper

Sustainability Victoria

Sustainable Project Management

Sydney Waste Pty Ltd

Taking Care Group

Talis Consultants Pty Ltd ATF Talis Unit Trust

Tamworth Regional Council

Tatiara Trench Diggers

Terra Nova Agriculture

The LZ Environmental Company Pty Limited

The Rockyard

Thomas Manufacturing Pty Ltd

Tietjen Original

Tim Marshall

Tonkin & Taylor Pty Ltd

Toowoomba Regional Council

Van Schaiks Bio Gro Pty Ltd

Veolia Environmental Services

Verterra

Wastech Engineering Pty Ltd

Wedderburn Pty Ltd

Western Composting Technology

Westrex Pty Ltd

Wood Mulching Industries

Woolworths Group Limited

Yarra Valley Water

Type

Associate Member

National Associate

Local Government/Government

Associate Member

Associate Member

Processing Member

National Associate

Local Government/Government*

Processing Member

Associate Member

Associate Member

Associate Member

Associate Member

Associate Member

Individual Member

National Associate

Local Government/Government

National Processor

National Processor

Associate Member

National Associate

Associate Member

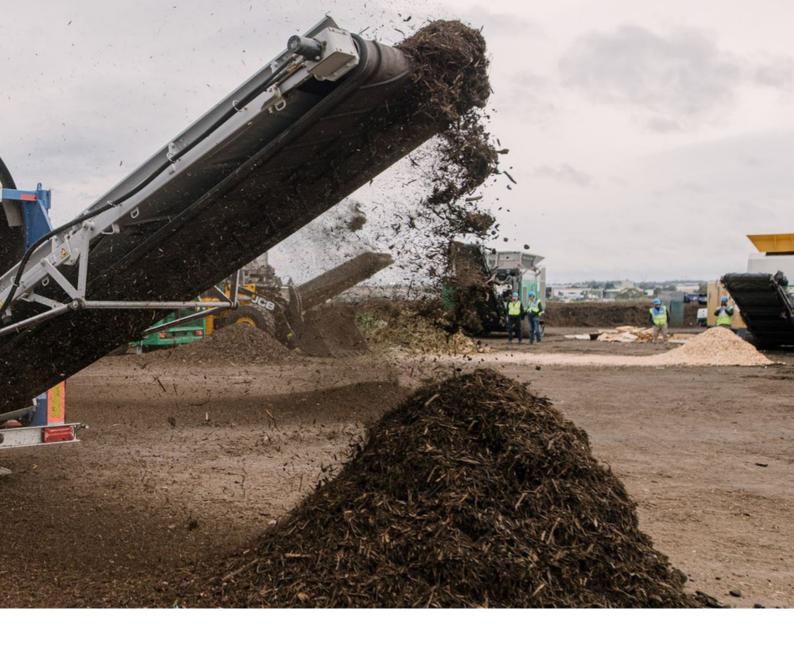
Processing Member

Processing Member

Processing Member

National Associate

Processing Member





Australian Organics Recycling Association Limited

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