



Australian Society of Exploration Geophysicists

Annual General Meeting
Wednesday, 30th April 2025

18:00 AWST
In person – Perth
Online – via Zoom



Australian Society of Exploration Geophysicists

The ASEG acknowledges the Traditional Owners of the land on which we gather today, and the many lands on which we undertake our work.

We recognize their continuing connection to these lands, water and culture and pay our respects to their Elders past and present.

Housekeeping & Zoom Etiquette

Voting for motions on Zoom.

If you **object** to the motion being passed, please raise your hand in chat or write in chat box.

Voting in person.

If you **object** to the motion being passed, please raise your hand.



Quorum & Proxy Votes Confirmed

For any Annual or General meeting members shall be able to appoint a proxy, providing the authority is in writing and duly authorised, and in the case of a Corporate member either under seal or authorised by an appropriate officer of the Company. (Item 14.3.5 , ASEG Constitution , April 2022)

2025 AGM proxy votes:

- Nil received



3. Minutes of the 2024 Annual General Meeting

The 2024 Annual General Meeting was held 30th March 2024

Online – please raise your hand if you object

In person - please raise your hand if you object



Motion 1:

That the Minutes be accepted as a true record of the Annual General Meeting for 2024.





Australian Society of
Exploration Geophysicists

President's Report
Annual General Meeting 2025

Recognizing our Volunteers, Sponsors & Awardees

FEDEX



Janelle Kerr
President



Asmita Mahanta
Secretary



Yvette Poudjom
Djomani
Treasurer
Finance Chair



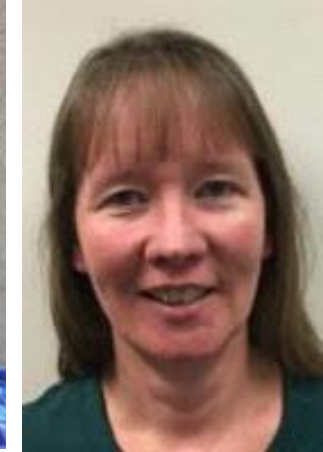
Ian James
President-Elect



Eric Battig
Immediate Past
President



Steve Hearn
Publications Chair



Suzanne Haydon
Membership Chair



Mosayeb Khademi
Zahedi
Communications



Mikayla
Sambrooks
Vice President
Communications



Sasha
Aivazpourporgo
u
Professional



Gokul Venu
Sreebindu
Webmaster



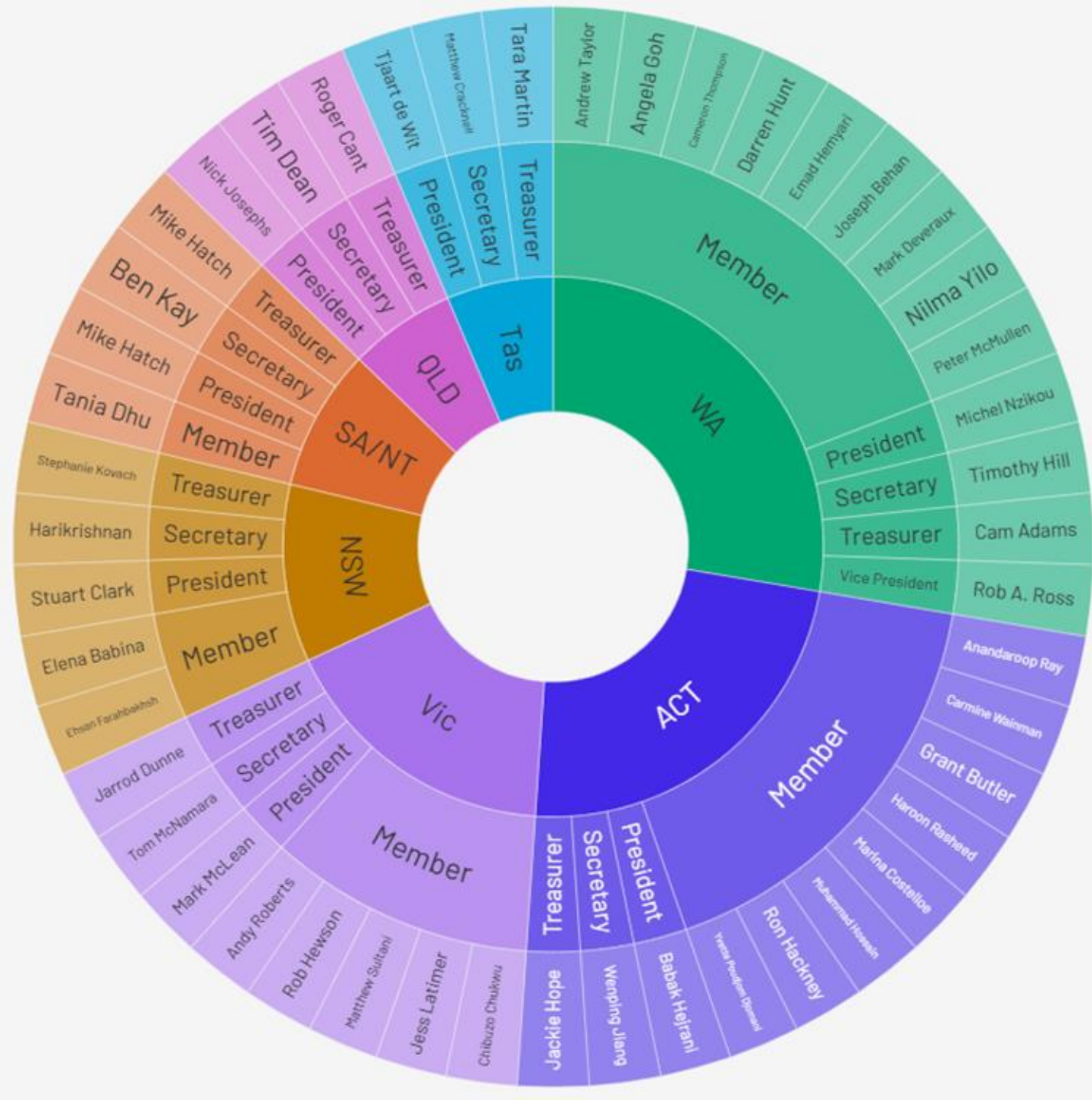
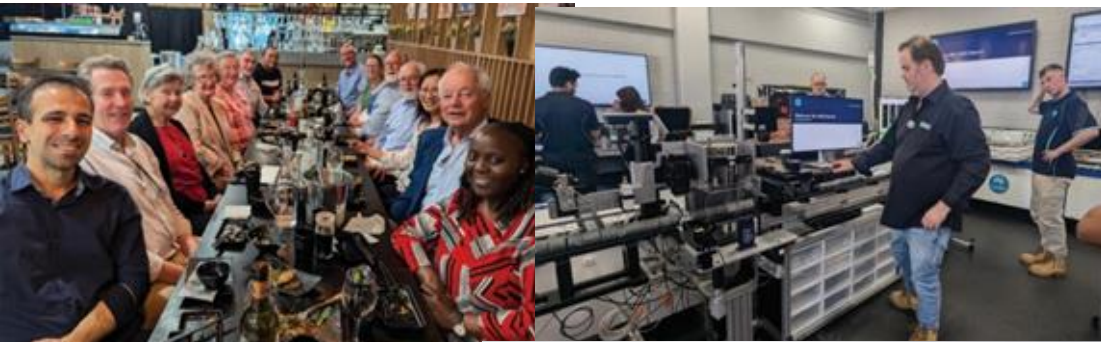
Karen Aurisch
Education Chair



Randall Taylor
International Chair



State Branches

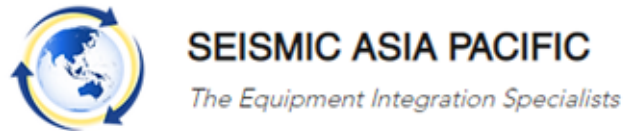


Corporate Members

Corporate Plus



Corporate



Branch Sponsors

WA



SA/NT



NSW



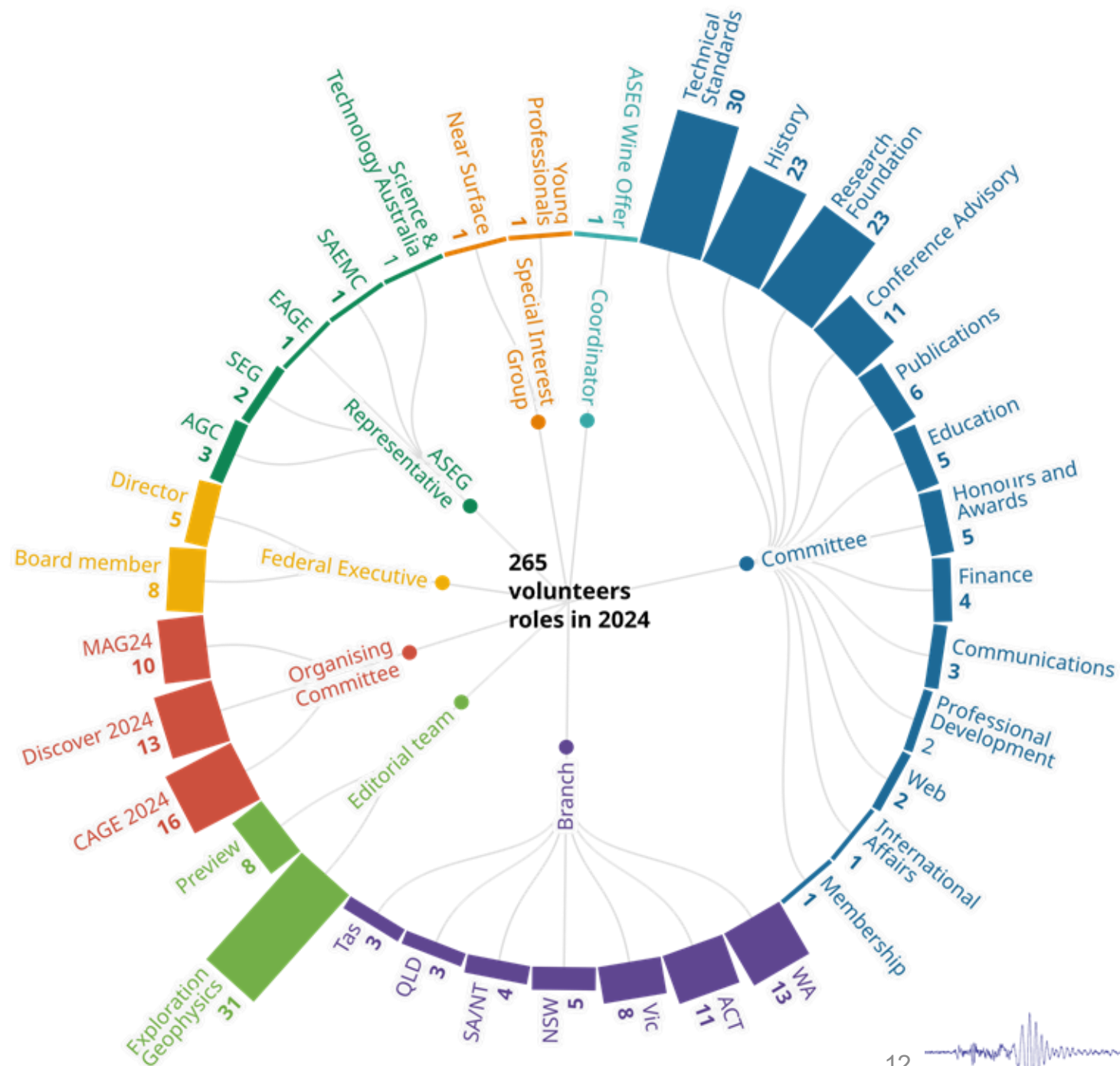
QLD



Our Volunteers - Thank You!

ASEG volunteers

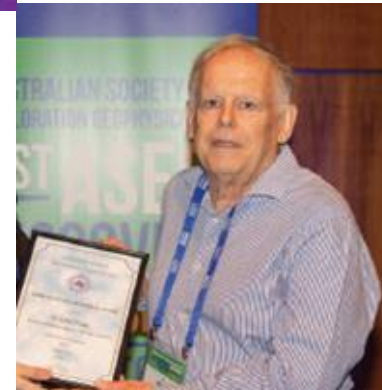
- 8 Branches
- 3 event organising committees
- Editorial teams for 3 publication formats
- 13 committees
- Representatives for 5 external organisations



Honours and Awards Recipients

Congratulations to all the recipients!

- Dr Peter Fullegar - ASEG Gold Medal
- Roger Henderson - ASEG Gold Medal
- Dr Clive Foss - Lindsay Ingall Memorial Award;
- Dr John McGaughey - Grahame Sands Award
- Dr Bhavik Lodhia - Early Achievement Award
- Christopher Yuleridge - Shanti Rajagopalan Memorial Award
- Neil Harbison - Richard Lane Scholarship
- Eric Battig - Distinguished Service Silver Medal
- Phillip Wynne - ASEG Distinguished Service Certificate
- Stephanie Kovach - ASEG Distinguished Service Certificate
- Dr Michael Roach - Honorary Membership of the Society



Research Foundation

Congratulations to all of the recipients!

Thank you to Corporate and Member donations that allows the support of these projects.

Topic	Institution	Supervisor	Student	Degree	Field	Years
How is natural (geological) hydrogen generated and transported in continental interiors?	University of Adelaide	Prof Graham Heinson	Relly Margiono	PhD	E	2
Understanding magnetic responses in the high-grade gneiss terrains in the Yilgarn Craton, Western Australia	University of WA	Prof Mike Dentith	Abhijit Kurup	BSc (Hons)	M	1
Investigating the link between mineralised shear zones and subsurface granites for rare earth element exploration in Australia: A geophysical study of the Mary Kathleen Syncline	Monash University	Prof Peter Betts	Alanis Olesch-Byrne	PhD	M	2
Geophysical-geomechanical constraints on the operating limits for basin-scale CO ₂ storage	University of Adelaide	Prof Simon Holford	Iain Campbell	PhD	P	3
Geophysical expression of crustal-scale faults and their links to metallogenic epochs of the Mossman Orogen, Queensland.	Monash University	Dr Robin Armit	Audrey Quealy	BSc (Hons)	M	1
Characterisation of metavolcanic megaclast structures within the Moyston Fault hanging wall mélange (Moornambool Metamorphic Complex), western Victoria: Insights from potential field modelling and machine learning.	University of Melbourne	Dr Mark McLean	Tom McNamara	MSc	M	2
Geophysical-geomechanical characterisation of igneous rocks in the Browse Basin: implications for exploration, development and gas storage in volcanic-rich basins	University of Adelaide	Prof Simon Holford, Dr Mark Bunch, A/Prof Ros King	Kosuke Tsutsui	PhD	P	3
<i>In-situ</i> physical property measurements with a novel multispectral, multistatic ground penetrating radar	RMIT University	Dr Gail Iles	Matthew Auld	PhD	E	3





Highlighting our activities

Priorities for the 2024 FedEx

Discussed areas of interest at strategy day

- ASEG aims and logo review
- Educational partnerships and initiatives
- Volunteer recognition and support
- Promoting hybrid events
- Publications and a possible open access model
- Improving branch and FedEx coordination
- Reinvigorating committees

Final agreed priorities for FedEx

- Educational partnerships and initiatives
- Volunteer recognition and support
- Publications and a possible open access model
- ASEG website deployment
- Delivery of the Inaugural 2024 ASEG Discover Symposium

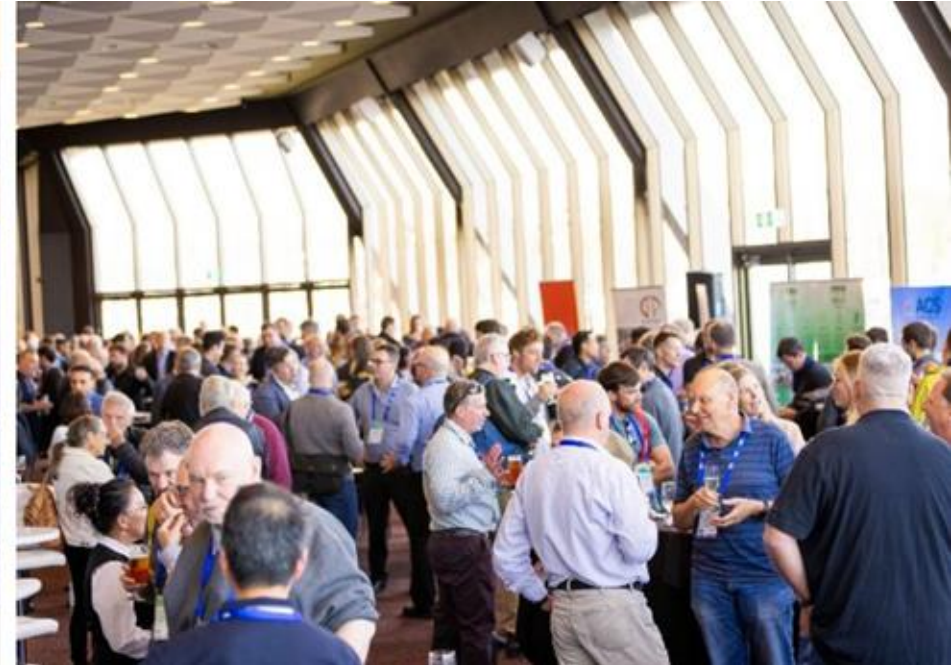


2024 deliverables



DISCOVER '24

- 4 days
- 293 delegates
- 19 workshop sessions,
- 6 Keynote speakers
- 97 technical presentations
- 3 social functions
- \$67k profit returned to ASEG



Our Speakers



Mark Grujic
Chief Technology Officer,
Datarock



Lindsey Heagy
Assistant Professor, University
of British Columbia



Simon Lang
Sequence stratigraphy &
sedimentology, The University
of Western Australia



Dr Kate Selway
Managing Director, Vox
Geophysics



Jared Townsend
Principal Innovation, Think &
Act Differently, Powered by
BHP



Organising Committee

Eric Battig
Astrid Carlton
Tim Dean
Mark Duffett
Jarrod Dunne
Bob Findlay
Suzanne Haydon
Ian James

Andrew Long
Tim Munday
James Reid
Alexandra Roslin
Mikayla Sambrooks
Janelle Simpson
Tjaart de Wit

Highlights and 2024 CAGE feedback:

Demand



Applications consistently at 300% of available places

Industry support



Sponsorship meets requirements

Number of sponsoring organisations increases each year

Participant feedback



100% 'would recommend'

100% 'has improved skills'

100% 'valuable networking'

Volunteer pool



Volunteer pool grows each year

Key volunteers and demonstrators return each year

"It was an amazing experience! I'm genuinely considering shifting to a career in geophysics now"

"I had the most wonderful experience. Professionally, it was super valuable for my learning and understanding of geophysical techniques."

"Such a brilliant course! Learnt a bunch in both theory and practical and made some great friends in the process 😊 Thank you!"



MAG 24



Australian Society of
Exploration Geophysicists

*mag*24

Modern Applications of Geophysics: Mineral Case Studies

Presented by the WA branch of the Australian Society of Exploration Geophysicists

A face-to-face one-day symposium targeting geologists and geophysicists, covering a wide range of case studies spanning from exploration and discovery to evaluation and production of mineral deposits.

When: **November 13, 2024**

Venue: **Fraser's Kings Park - Perth**



For more information, contact mag@aseg.org.au

Register here: [MAG24 - Modern Applications of Geophysics Tickets, Wed 13/11/2024 at 8:30 am | Eventbrite](#)



Image: Geoscience Australia AusAID/Map of Australia, Seventh Edition. <https://doi.org/10.1017/9781107144711>, courtesy Google Earth image



Australian Society of
Exploration Geophysicists



Updates from the Committees

2024 Progress – Education



Collaborating with AusIMM

- Support to review existing course content with the aim of providing a course to upskill geophysicists outside of the mining industry.

Supporting Geoscience education in schools

- Committed funding to Australian Earth Science Education (AusEarthEd) and Teacher Earth Science Education Program (TESEP) and will work with both organisations to support integration of age appropriate geophysical content into their programs. Intention to foster strategic, long terms alliances with organisations who promote geoscience education in schools.

Preparation of educational resources

- Compilation of resources/content for the website to support school visits and other educational opportunities.



CAGE24

CAMP FOR APPLIED GEOPHYSICS EXCELLENCE

2024 was the third year of running CAGE. The aims of CAGE are to:

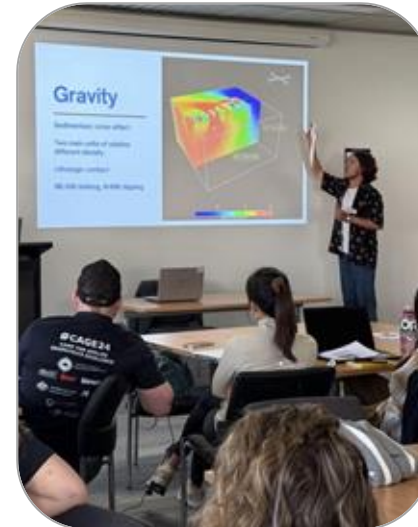
Address losses in
field geophysics
training

Provide field
experience for
computational
geophysicists

Give geologists a
broad exposure to
geophysics

Provide hands-on
experience from
data collection to
modelling

Produce graduates
with improved
geophysical skills



@CAGE24

CAMP FOR APPLIED GEOPHYSICS EXCELLENCE

CAGE could not happen without our generous sponsors and volunteers:

Financial Sponsors

Diamond



Platinum



Gold



Silver



Bronze



In-kind Sponsors

Platinum



Gold



Silver



2024 Progress – Education

CAGE25

- ❑ Accepting applications for 2025 program
- ❑ Key topic of strategy day is a long term model for CAGE



Apply Now

CAGE25

CAMP FOR APPLIED GEOPHYSICS EXCELLENCE

A field camp where you will be joined by industry leaders, learning real-world applications of major geophysical methods.

3rd year BSc, Hons, MSc, PhD students and early career geoscientists are encouraged to apply.

Places are limited!

CAGE is only made possible through volunteer support and generous sponsorship donations. Please send sponsorship and all other inquiries to CAGE@ASEG.ORG.AU

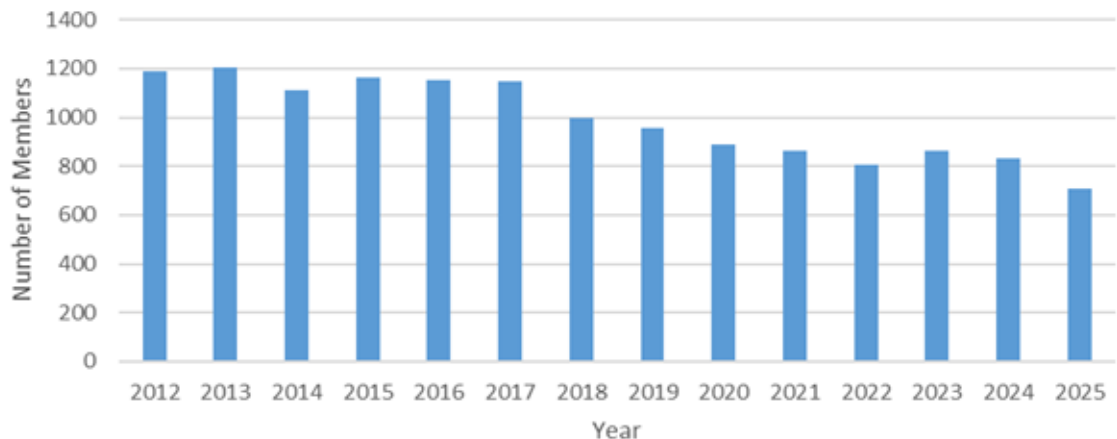
APPLICATIONS CLOSE:
Monday 2nd June 2025

CAMP:
29th Sep - 6th Oct 2025

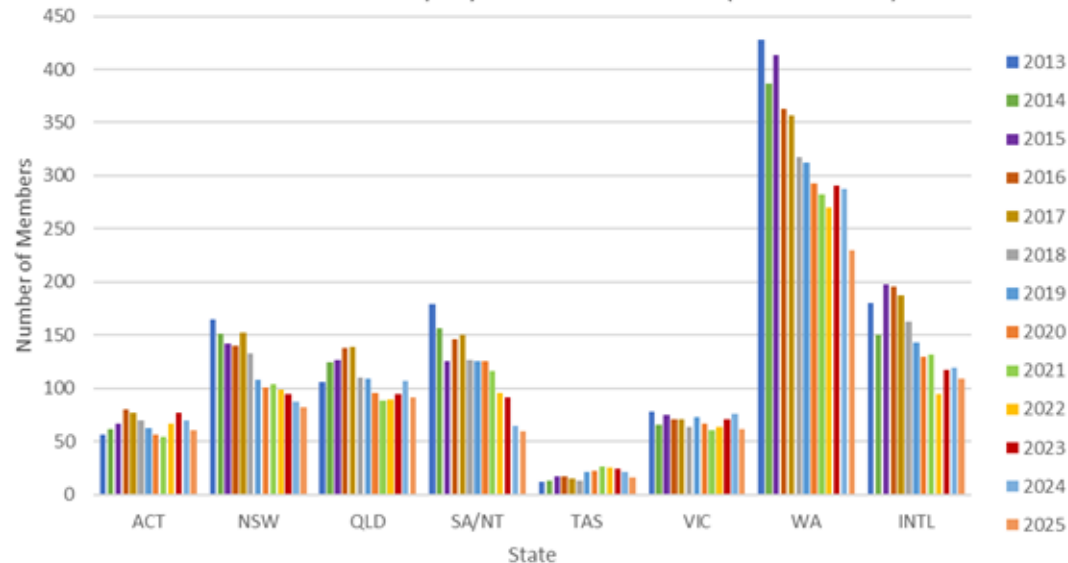


Membership Committee

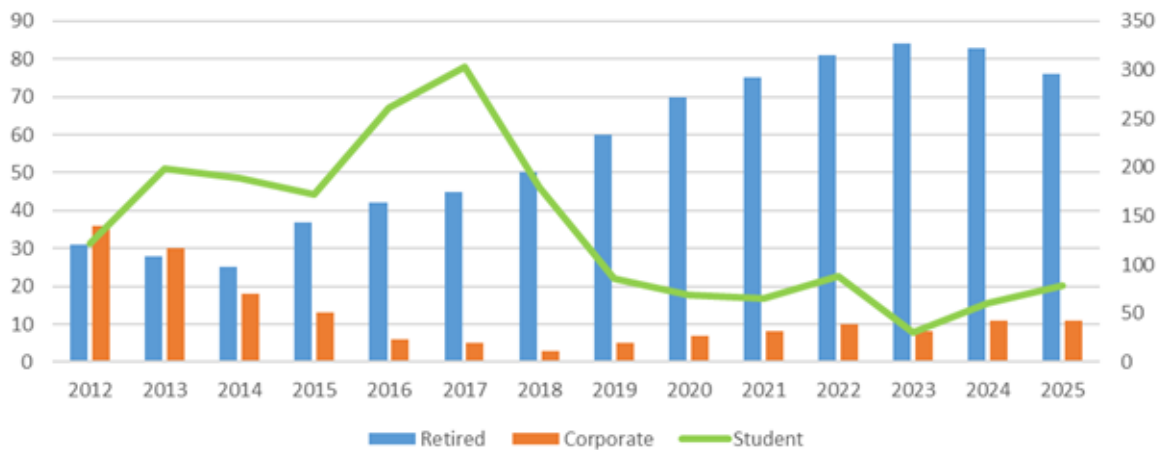
Total ASEG Membership (current YTD)



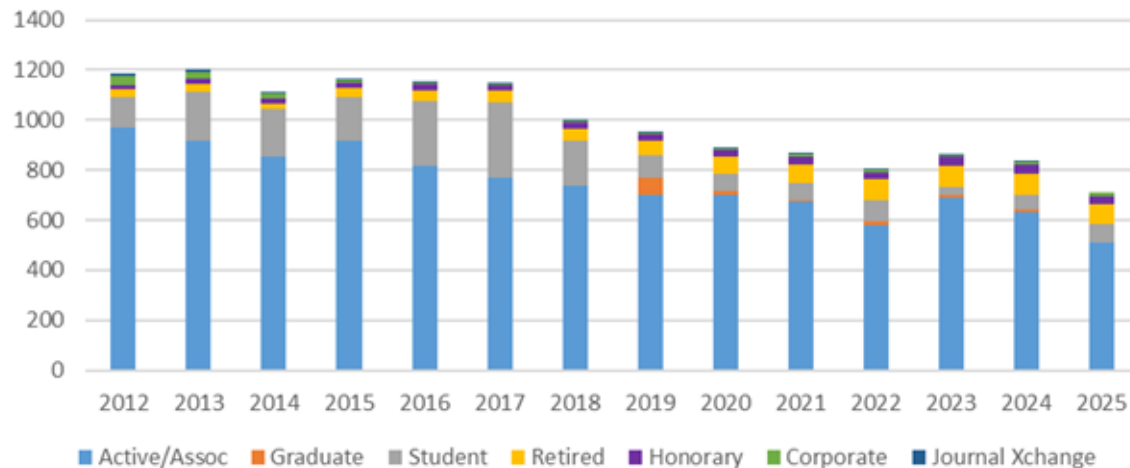
Membership by State 2013 - 2024 (Current YTD)



Retired, Corporate & Student



Total Membership (current YTD)



Web Committee - Update



Website Transition (Membes Platform)

- Fully integrated with membership database
- Seamless membership management & event registration
- Direct event creation by branch committees
- No longer redirected to Curinda

Content Migration

- All initially missed pages successfully migrated
- Ongoing maintenance and updates streamlined

Publications – Exploration Geophysics

- Transitioning from Taylor & Francis
- From 2025, EG submissions managed via OJS platform
- Improved editorial control and flexibility

Google Workspace Adoption

- 62 ASEG accounts active
- 135.2 GB total storage used (Gmail + Drive)
- Facilitates smoother & centralised access
- Follows Google's Sustainability Commitments



Website update



Australian Society of
Exploration Geophysicists



Discover. TOGETHER.

Explore, Discover, Learn and Innovate TOGETHER
with the ASEG.

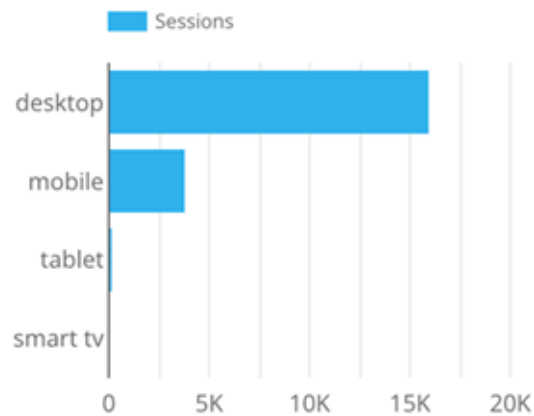
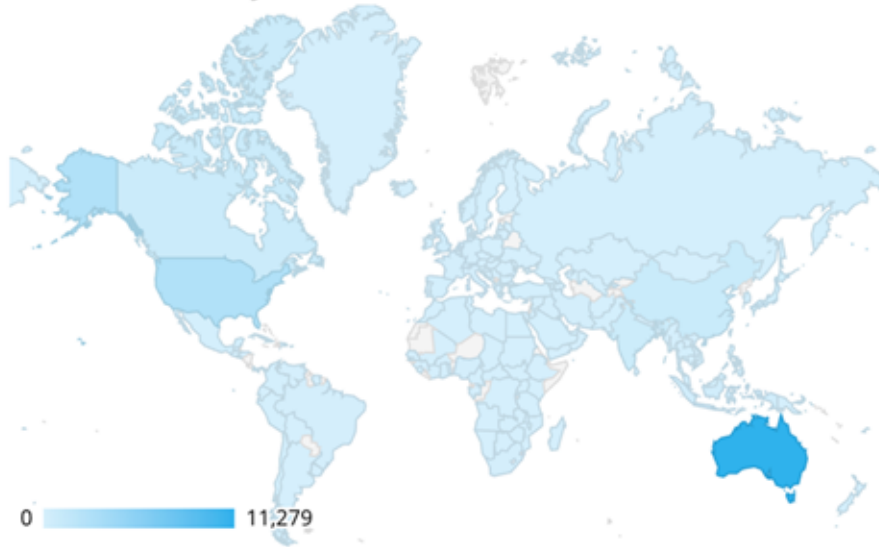
[LEARN MORE](#)



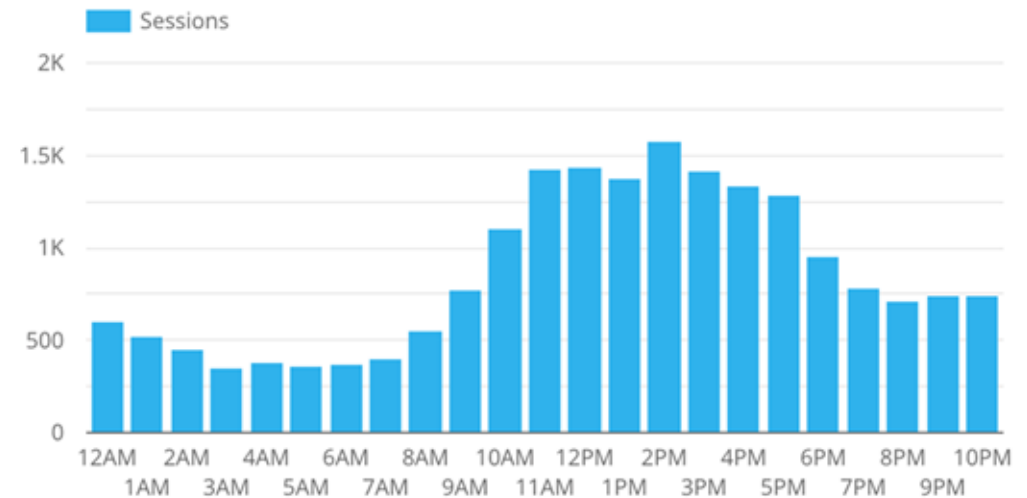
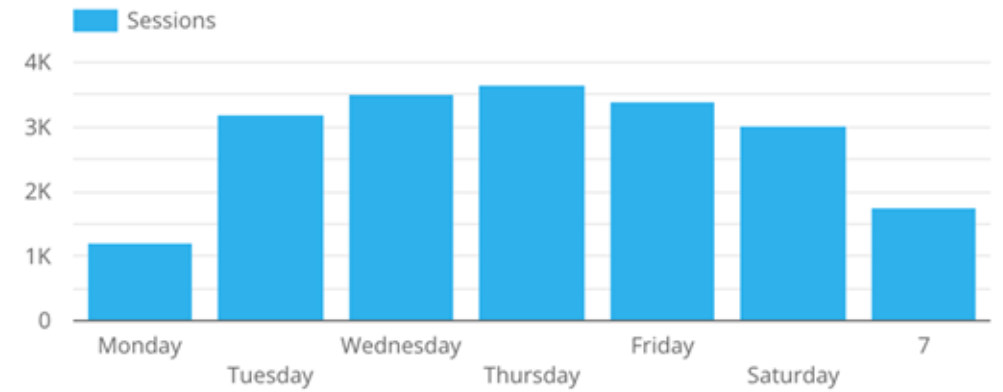
Australian Society of
Exploration Geophysicists

Web Committee - Digital Engagement

Where do they live?



When are all users most active? (local timezones)



Web Committee - YouTube Engagement

Where do viewers come from?

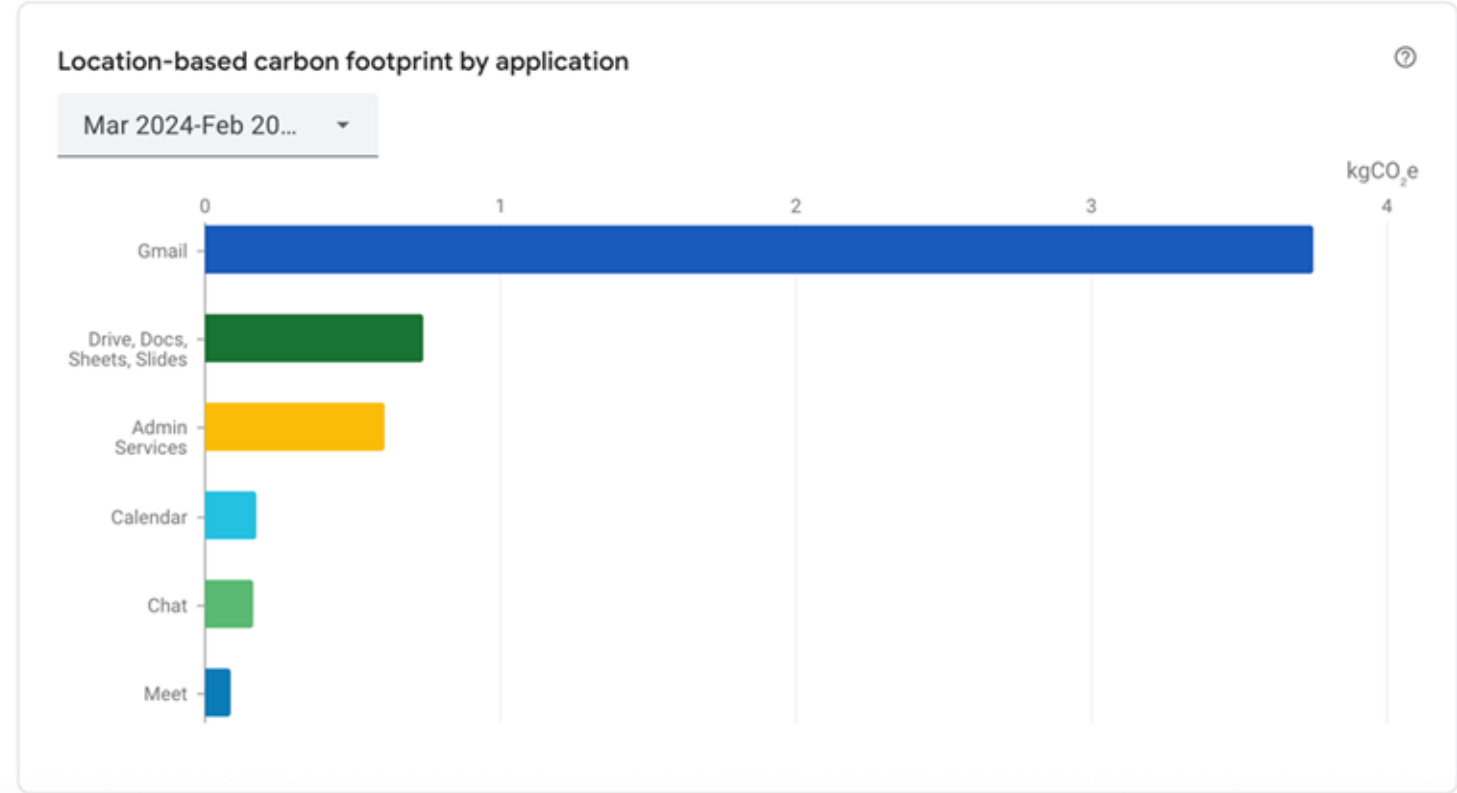
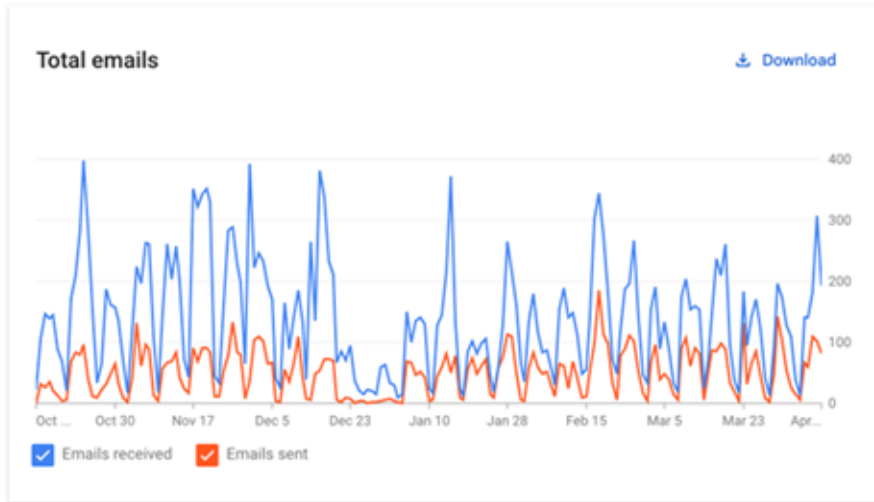


Video Title	Views
Interpreting aeromagnetic data to aid mapping undercover and structural analysis of the ...	5,026
Pre-stack Depth Imaging: Challenges in exploration-scale volcanic geobody model-building	3,063
ASEG: Gordon Stove (Adrok Ltd.)	2,495
Geophysical vectors for iron oxide copper-gold (IOCG) exploration: Cloncurry METAL proj...	2,173
Multi-parameter FWI imaging: high-resolution imaging directly from raw field data	2,162
ASEG Webinar: Passive Seismic - Applications of Ambient Noise Interferometry for Minera...	1,921
The use of machine learning in processing remote sensing data for mineral exploration	1,906
A reflection on applied geophysics to the understanding of Australia's geology and miner...	1,456
ASEG: Simon Richards (Adrok Ltd.)	1,411
The application of 2.5D AEM inversion to resource exploration	1,274
Grand total	49,742

7% less subscribers than last year.



Web Committee - Google Workspace

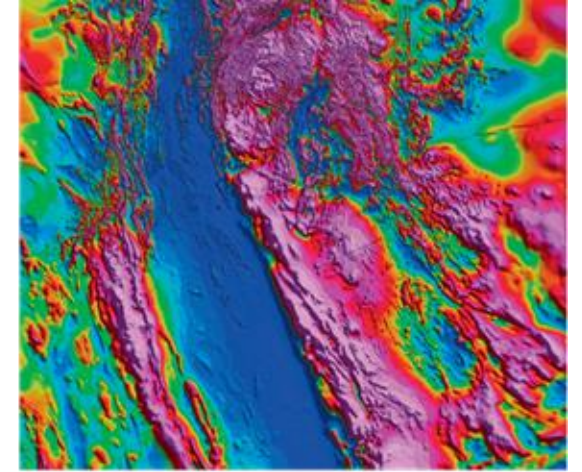


A 5kg carbon footprint is equivalent to the carbon dioxide emissions produced by driving an average car about 22.5 kilometres or using 1.25 litres of petrol¹

¹Cogo. "What Is 1kg of CO2 Equal To?" Cogo Help Centre, <https://cogo.zendesk.com/hc/en-gb/articles/8016117711641-What-is-1kg-of-CO2-equal-to>. Accessed 13 Apr. 2025.



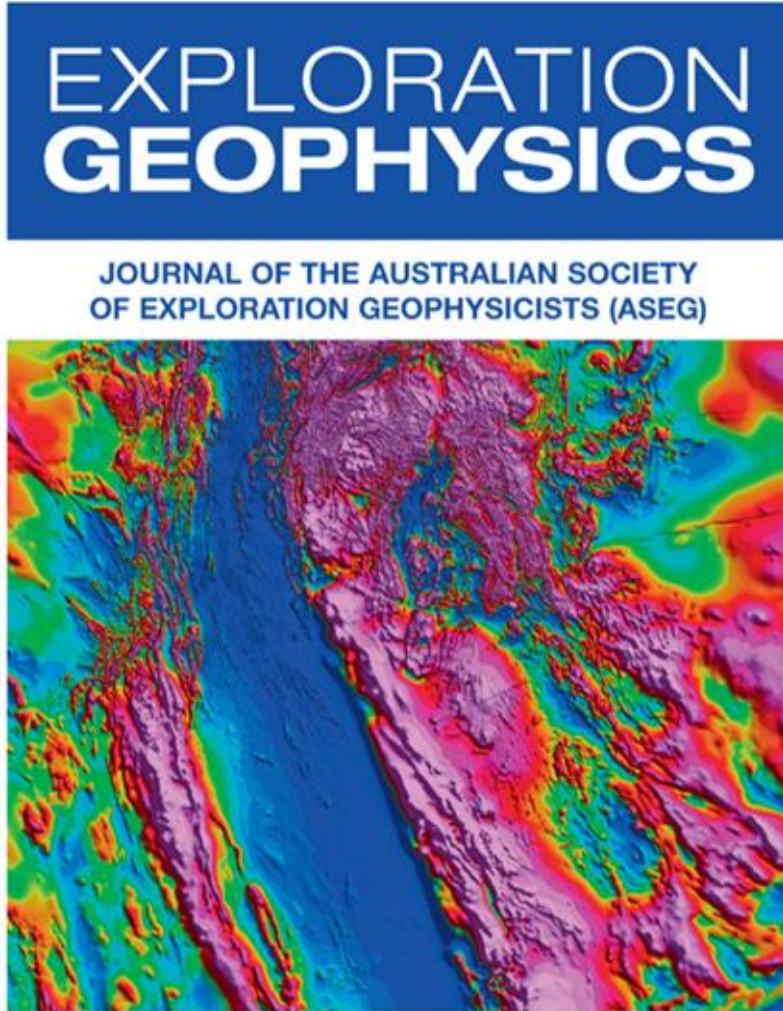
Publications Committee - 2025 Update



- ❑ ***2025 - New Era for ASEG Publications***
- ❑ ***Move away from fully commercial publisher -greater control by ASEG***
- ❑ ***Cooperation with EAGE to make ASEG Collection available on EARTHDOC (improved visibility)***
- ❑ ***Contract with EAGE under final review.***



Publications Committee - Exploration Geophysics (2024)



2024 Statistics:

6 Issues

878 Pages

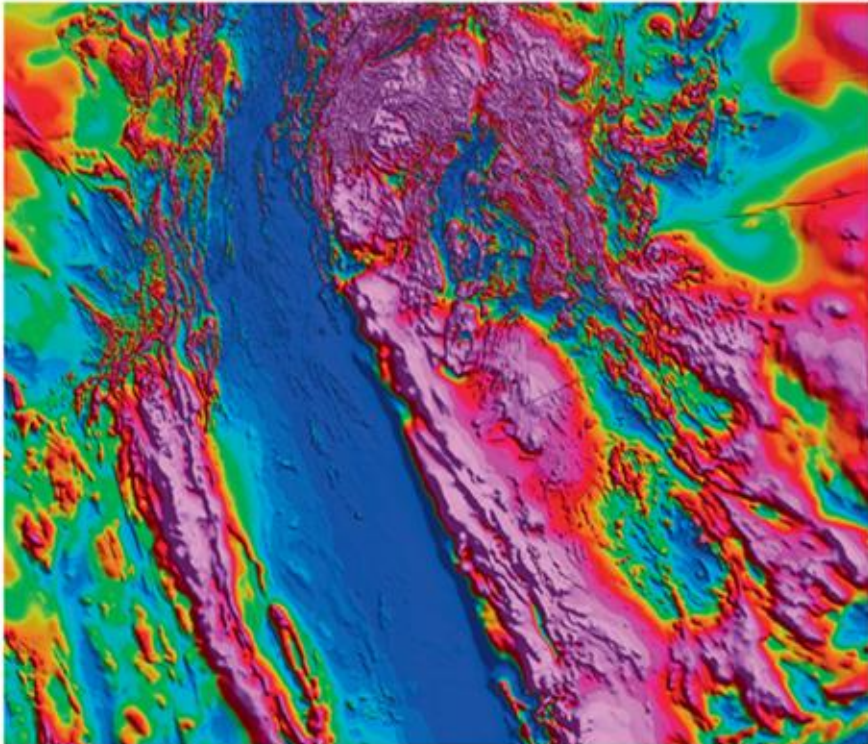
60 Technical Articles



Publications Committee - Exploration Geophysics (2024)

EXPLORATION GEOPHYSICS

JOURNAL OF THE AUSTRALIAN SOCIETY
OF EXPLORATION GEOPHYSICISTS (ASEG)



As always thanks to:

*Co-Editors, Associate Editors, Technical
Reviewers*

Very Special Thanks to:

Outgoing Editor in Chief

Mark Lackie

Editor-in-Chief 2009-2024

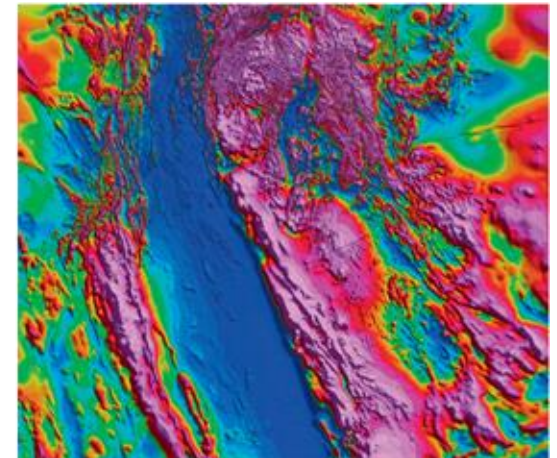


Publications Committee - 2025 Update (Exploration Geophysics)

- ***Welcome to new EG Editor in Chief (Tim Dean)***

- ***New ASEG-hosted submission portal to open in May 2025 (thanks Ian James + Gokul Venu Sreebindu)***

- **A more open model for EG:**
 - *All new papers become open access (OA) after 6 months*
 - *ASEG authors can request OA immediately on publication*
 - *ASEG authors can request archival papers become OA.*



Publications Committee - 2025 Update (Preview)

- ***Evolution driven by PV Editor in Chief (Lisa Worrall)***
- **New production model with ASEG effectively fully self-publishing.**
- **Preview to be packaged with EG as the *ASEG Collection* available on EARTHDOC**



Publications Committee - Preview 2024



6 Issues
398 Pages



Publications Committee - Preview 2024

*Including bumper
Hobart Symposium
Issue !!*

Huge Thanks: Lisa Worrall (Preview Super Editor)

+ Assistant Editor, Associate Editors, Designer, Printer



Publications Committee - Extended Abstracts 2024



*8th International
Airborne EM
Workshop*

*65 Extended
Abstracts*



Publications Committee - Extended Abstracts 2024

ASEG 2024



AUSTRALIAN SOCIETY OF EXPLORATION GEOPHYSICISTS

**1ST ASEG DISCOVER
SYMPOSIUM**

15-18 OCTOBER • Wrest Point Hotel, Hobart, Tasmania

58 Extended Abstracts

Published on Day 1 of the Symposium!



Newsletter




Emad A. Hemyari



Naima Yilo

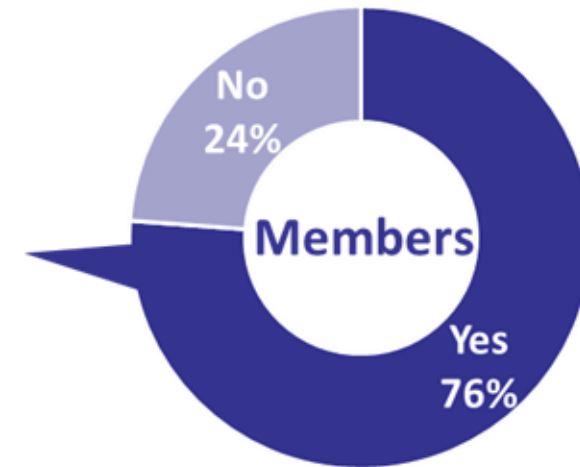
ASEG Newsletter - Call for Co-Editors

The **ASEG Newsletter Team** is a diverse, proactive group with strong connections across the geoscience community in Australia and beyond. As a co-editor, you'll gain valuable experience in science communication, expand your professional network, and contribute to delivering top-quality content to our members. If you're passionate about geoscience and looking for a rewarding opportunity, we'd love to have you on board!  Get in touch to learn more.

**TO BE PART OF THE TEAM
CONTACT:
NEWSLETTER@ASEG.ORG.AU**



Newsletter



Communications Committee - 2024 Goals & Reflection

- ❑ Content output
 - ❑ Recover the video interviews conducted in early 2022(?) and process/edit to be published on the new website or YouTube. *Two of these were edited and published.*
- ❑ Consistent comms processes across the ASEG
 - ❑ Disseminate comms strategy and social media guide to all state branches post 2024 AGM. *This was achieved with good update from some of the state branch committees!*
 - ❑ Become more aligned and meet regularly with Newsletter & Preview & Publications committees. *Slightly more email coordination throughout the year, but this needs more attention in 2025.*
- ❑ Member & branch engagement
 - ❑ Provide more opportunities for members to **actively** engage with ASEG (surveys, minigames, poles, reaction prompts etc). *Good SM engagement across platforms (as seen in graphs) however we didnt get to sent out any quizzes, poles or minigames as we had hoped.*
 - ❑ Actively engage with branch committees to provide support where required. *Not achieved.*
 - ❑ Automate process to proactively seek content from branch committees on a scheduled regular basis. Calendar schedule to come. *Calendar schedule drafted - no automated processes set up yet.*



Communications Committee - Update



Australian Society of
Exploration Geophysicists

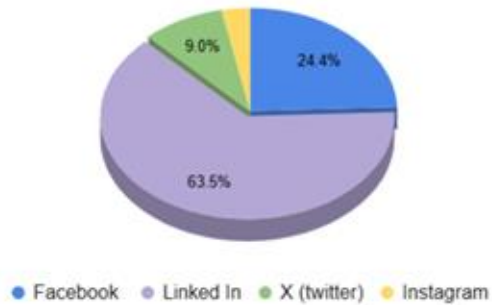
ASEG SOCIAL MEDIA DASHBOARD



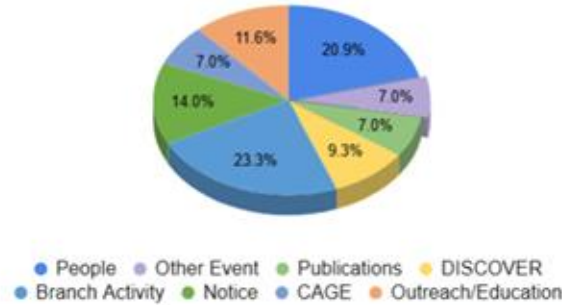
Australian Society of
Exploration Geophysicists

TOTAL FOLLOWERS	TOTAL PAGE VIEWS	TOTAL POST REACH	TOTAL POST ENGAGEMENT	TOTAL POSTS	TOTAL IMPRESSIONS
6,609	149,368	205,222	6,693	566	201,801
last 12 months	last 12 months	last 12 months	last 12 months	last 12 months	last 12 months
1,325	77,260	81,301	3,708	232	75,351

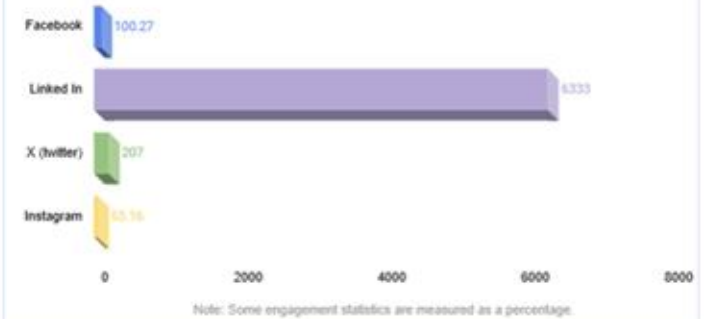
FOLLOWERS BY PLATFORM



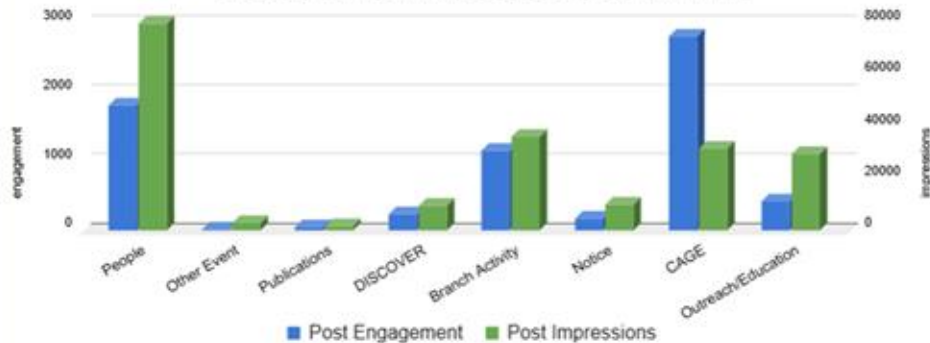
TOP CONTENT TYPE



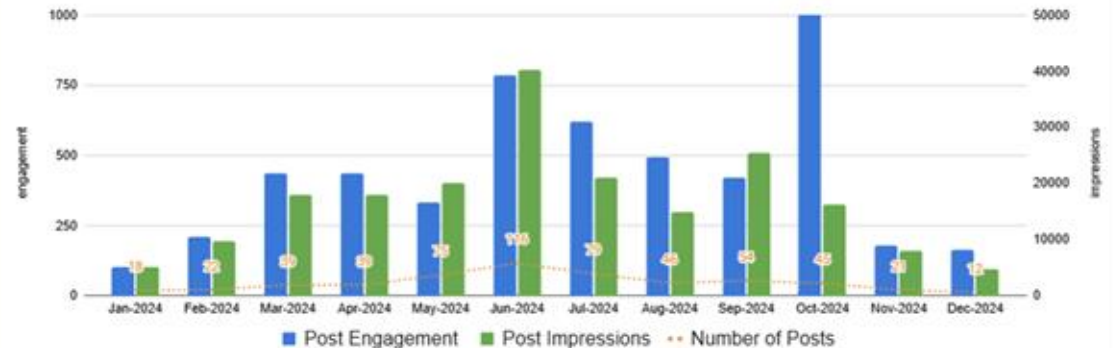
ENGAGEMENT BY PLATFORM



ENGAGEMENT & IMPRESSIONS BY CONTENT TYPE



ENGAGEMENT & IMPRESSIONS OVER TIME



Communications Committee - 2025 Goals

Content output

- Continue to encourage branches to record technical sessions for upload to the youtube channel.
- Continue to expand ASEG's Instagram following, targeting a younger audience (for outreach) and membership).
- Explore new opportunities for original content output (e.g. ASEG podcast).

Consistent comms processes across the ASEG

- Support the state branches to become proficient in the use of canva and Hootsuite for posting and advertising branch activity.
- Become better aligned with Newsletter & Preview & Publications committees.

Member & branch engagement

- Provide more opportunities for members to **actively** engage with ASEG (surveys, minigames, polls, reaction prompts etc).
- Automate process to proactively seek content from branch committees for scheduling.



Looking forward - events

*Stay tuned
for updates or
reach out to
volunteer!*

Discover 2026
Q3 2026

MAG25
November 2025

CAGE
September 29 - Oct 6

AEGC 2025
September 8-11

Don Emerson Memorial Symposium
July 3



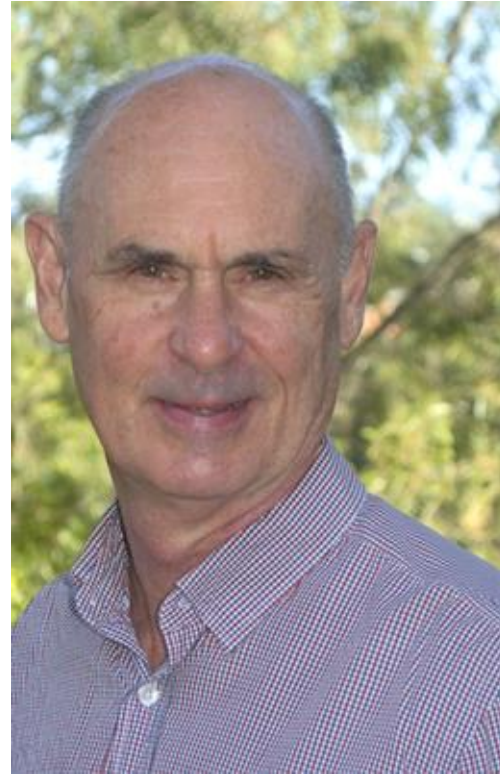
Thank you! – Outgoing Federal Executive



Asmita Mahanta
Secretary



Suzanne Haydon
Membership Chair



Randall Taylor
International Chair



4. President's Report

Online - ask questions through the Chat box

In person - please raise your hand



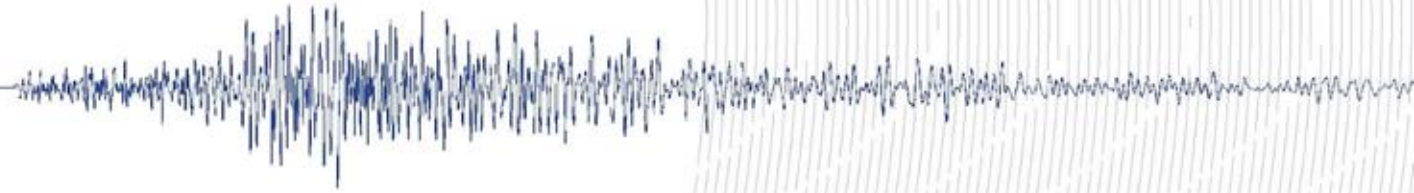
Motion 2:

The Annual General Meeting accepts the report of the President.





Australian Society of Exploration Geophysicists



Finance Update & Audit Report

Annual General Meeting 2025

Yvette Poudjom Djomani
ASEG Federal Treasurer

Audited Profit & Loss EOY 2024

DETAILED PROFIT AND LOSS STATEMENT FOR THE YEAR ENDED 31 DECEMBER 2024

For the calendar year ended 31
December 2024,

- Total income: \$873,185
- Total expenditure: \$900,149

INCOME

	Total 2024 \$
Membership income	133,550
Meetings & Event income	1,044
Wine offer income	31,727
Publication	147,372
AEGC conference income	-
CAGE conference income	66,864
MAG & SAEMC Conference income	74,520
Conference income	377,318
Interest received	31,817
Sponsorship income	5,273
Sundry	150
Bad debt recovered	3,550
	<u>873,185</u>

Main income from Membership,
Publications and conferences

EXPENDITURE

Audit fees	4,300
Bank fees	3,005
Conference expenses	310,459
AEM Conference expenses	-
CAGE conference expenses	72,305
Conference expenses - other	1,615
Computer website expenses	10,875
Depreciation	1,648
Donation – Research foundation	40,000
Dues & membership fees	6,593
Education	-
Insurance	6,120
MAG event expenses	48,219
Meeting expenses	45,714
Postage & Couriers	438
Printing, stationery & photocopying	26
Prizes, awards & sponsorship	11,547
Publication	165,618
Secretariat expenses	108,942
Travel & accommodation expenses	16,044
Wine offer expenses	42,794
Sundry expenses	3,887
	<u>900,149</u>

Main expenses from conferences,
Publications and Secretariat

Profit / (Loss) before Income Tax

(26,964)

Overall loss \$26,964

Note: SAEMC conf income not updated



Audited Profit & Loss (2023 & 2024)

DETAILED PROFIT AND LOSS STATEMENT FOR THE YEAR ENDED 31 DECEMBER 2024

	Total 2024 \$	Total 2023 \$
INCOME		
Membership income	133,550	103,593
Meetings & Event income	1,044	2,439
Wine offer income	31,727	29,009
Publication	147,372	110,126
AEGC conference income	-	171,463
CAGE conference income	66,864	42,500
MAG & SAEMC Conference income	74,520	115,805
Conference income	377,318	302,883
Interest received	31,817	18,725
Sponsorship income	5,273	6,227
Sundry	150	-
Bad debt recovered	3,550	1,035
	<u>873,185</u>	<u>903,805</u>
EXPENDITURE		
Audit fees	4,300	5,349
Bank fees	3,005	3,092
Conference expenses	310,459	28,308
AEM Conference expenses	-	295,450
CAGE conference expenses	72,305	46,259
Conference expenses - other	1,615	28,378
Computer website expenses	10,875	9,534
Depreciation	1,648	1,410
Donation – Research foundation	40,000	45,000
Dues & membership fees	6,593	8,713
Education	-	2,500
Insurance	6,120	4,625
MAG event expenses	48,219	-
Meeting expenses	45,714	51,832
Postage & Couriers	438	344
Printing, stationery & photocopying	26	22
Prizes, awards & sponsorship	11,547	12,395
Publication	165,618	44,191
Secretariat expenses	108,942	106,333
Travel & accommodation expenses	16,044	4,092
Wine offer expenses	42,794	40,899
Sundry expenses	3,887	1,356
	<u>900,149</u>	<u>740,082</u>
Profit / (Loss) before Income Tax	<u>(26,964)</u>	<u>163,723</u>

Major AEGC conference income in 2023,
SAEMC not included in the accounts

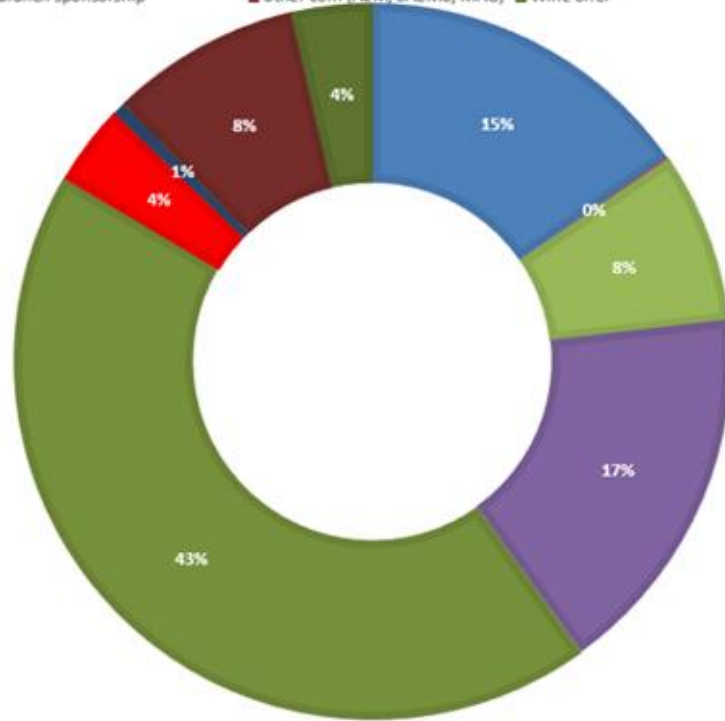
In 2023, the ASEG made a profit of \$163,723, but an overall loss of \$26,964 last year.



2024 Income and expenditure in percentage

2024 INCOME

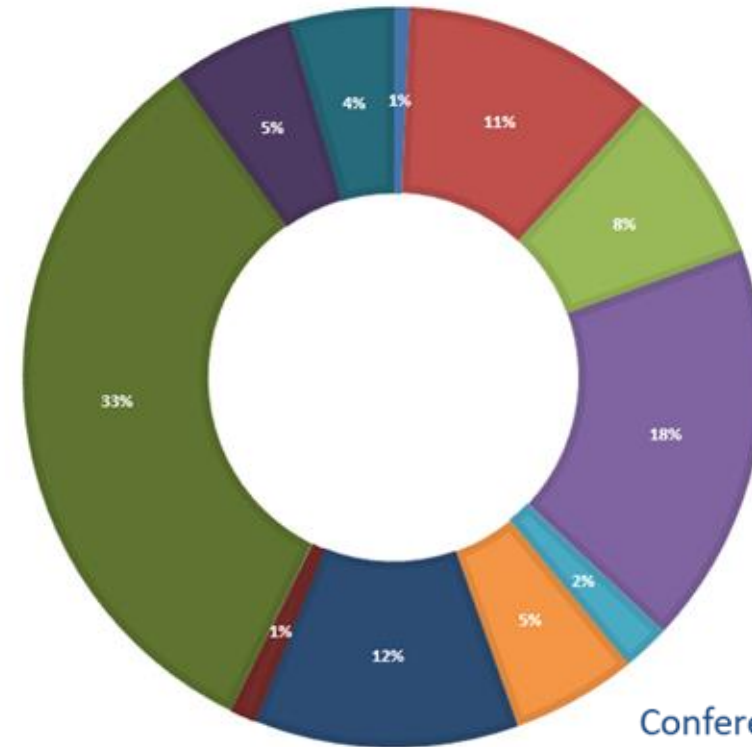
- Membership
- Meetings & Events
- Education
- Publications
- Conference (AEGC, DISCOVER)
- Interest received
- Branch sponsorship
- other conf (AEM, SAEMC, MAG)
- Wine offer



Conferences 43%
 Publications 17%
 Membership 15%
 Meetings and events, Education, 8%

2024 EXPENDITURE

- Membership
- Meetings & Events
- Education
- Publication
- Financial/Audit/bank/Insur.
- RF + Scholarships
- Secretariat
- Website
- Confrence (AEGC, DISCOVER)
- Other (AEM, MAG)
- Wine offer



Conferences 33%
 Publications 18%
 Secretariat 12%
 Meetings and events 11%
 Education 8%



Audited Profit & Loss 2019-2024

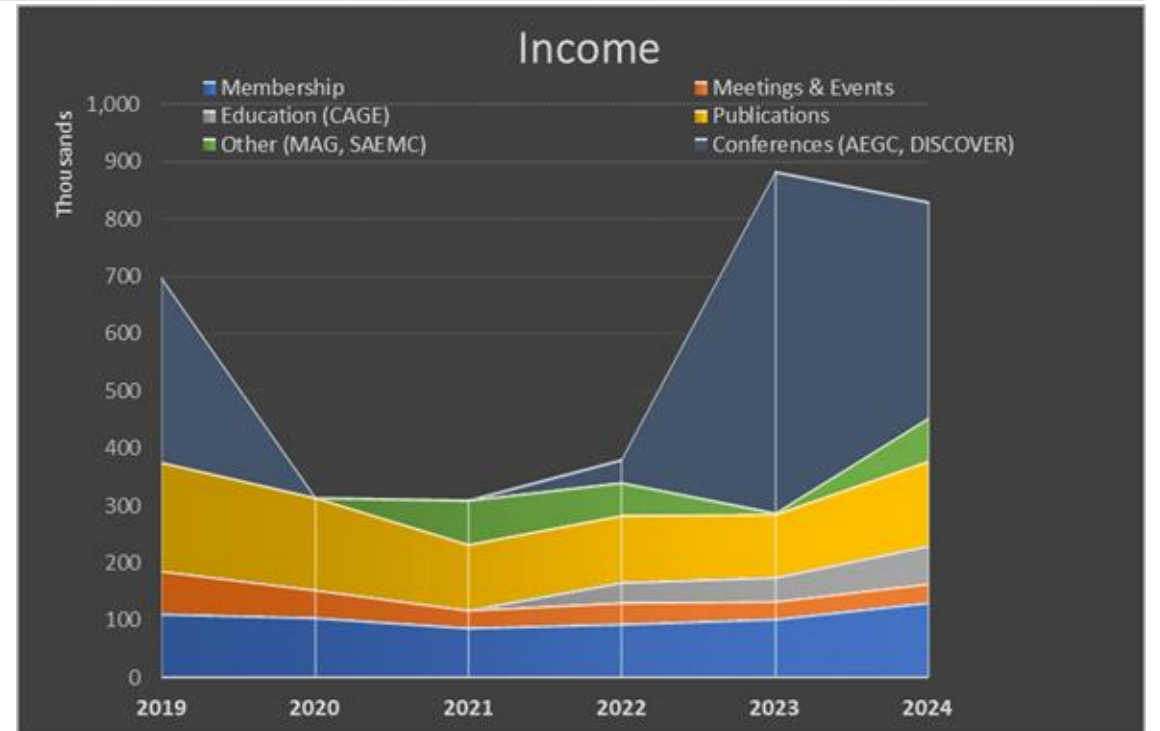
Major Income:

- Membership (> 700 members)
- Publications (PV, EG)
- Conferences (AEGC, DISCOVER, AEM, SAEMC, MAG)

INCOME	2024	2023	2022	2021	2020	2019
Membership	133,550	103,592	94,886	88,473	106,355	111,947
Meetings & Events	1,044	2,439	38,571	30,280	8,125	76,019
Education	66,864	42,500	34,091	0	0	0
Publications	147,372	110,126	117,447	114,528	160,066	189,269
Conference (AEGC, DISCOVER)	377,318	171,463	38,960	0	0	320,279
Interest received	31,817	18,725	3,425	4,378	8,125	12,955
Branch sponsorship	5,273	6,227	33,200	26,715	773	
other conf (AEM, SAEMC, MAG)	74,520	418,688	0	15,500	0	781
Wine offer	31,727	29,009	23,986	36,591	39,787	
Bad debt recovered + Sundry	3,700	1,035	647	14	468	
Total Income	\$873,185	\$903,804	\$385,213	\$316,479	\$323,699	\$711,250

- **The Membership** income is increasing: over 700 members, 4 Corporate Plus and 8 Corporate members
- **Publications** are a good source of income. Although there was a low in 2021, the income has increased and is now steady.

- **Conference** – high income in years when the society held the AEGC conference. The ASEG DISCOVER symposium is now added to the conference financials.
- The **education** category is picking up. The main income is from sponsorship received for the Camp for Applied Geophysics Excellence (CAGE). Other education events are underway.



Expenses 2019-2024

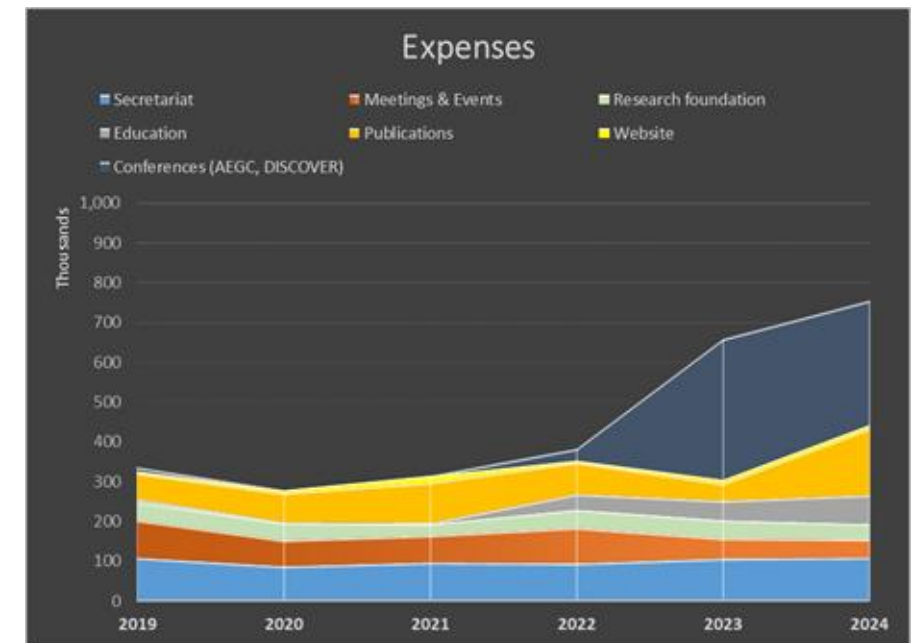
Major expenses:

- Meetings/events
- Publications
- Secretariat
- Conferences

Expenditure	2024	2023	2022	2021	2020	2019
Membership	6,593	8,713	4,618	6,492	6,755	6,391
Meetings & Events	104,552	92,731	90,833	66,085	64,952	95,300
Education	72,305	48,759	36,792	900	2,856	6,424
Publication	165,618	44,191	79,261	103,140	71,926	65,215
Financial/Audit/bank/Insur.	19,424	11,384	11,549	10,400	13,014	24,279
RF + Scholarships	51,547	45,000	47,000	30,000	45,636	53,241
Secretariat	108,942	103,593	94,651	98,309	87,095	109,169
Website	10,875	9,534	3,799	16,934	5,866	5,380
Confrence (AEGC, DISCOVER)	310,459	28,308	29,504	0	0	10,000
Other (AEM, MAG)	49,834	347,869	\$56,273	56,503	2,768	7,028
Wine offer	42,794	40,899	23,986	36,045	42,312	
Total Expenses	\$900,149	\$740,082	\$454,280	\$388,763	\$300,868	\$382,427

- Major expenses for **conferences** includes AEGC23, AEM23 and MAG23
- **Education** expenses have increased since 2022 because of flights, accommodation, meals for the CAGE.

- Other major expenses include Meetings and Events, Publications and Secretariat/Administration
- **Research Foundation** – the ASEG continues to offer scholarships to university students for their Masters and PhD studies. Donations are from individual members, Corporate Plus and Corporate members. THANK YOU!



Audited Profit & Loss 2019-2024

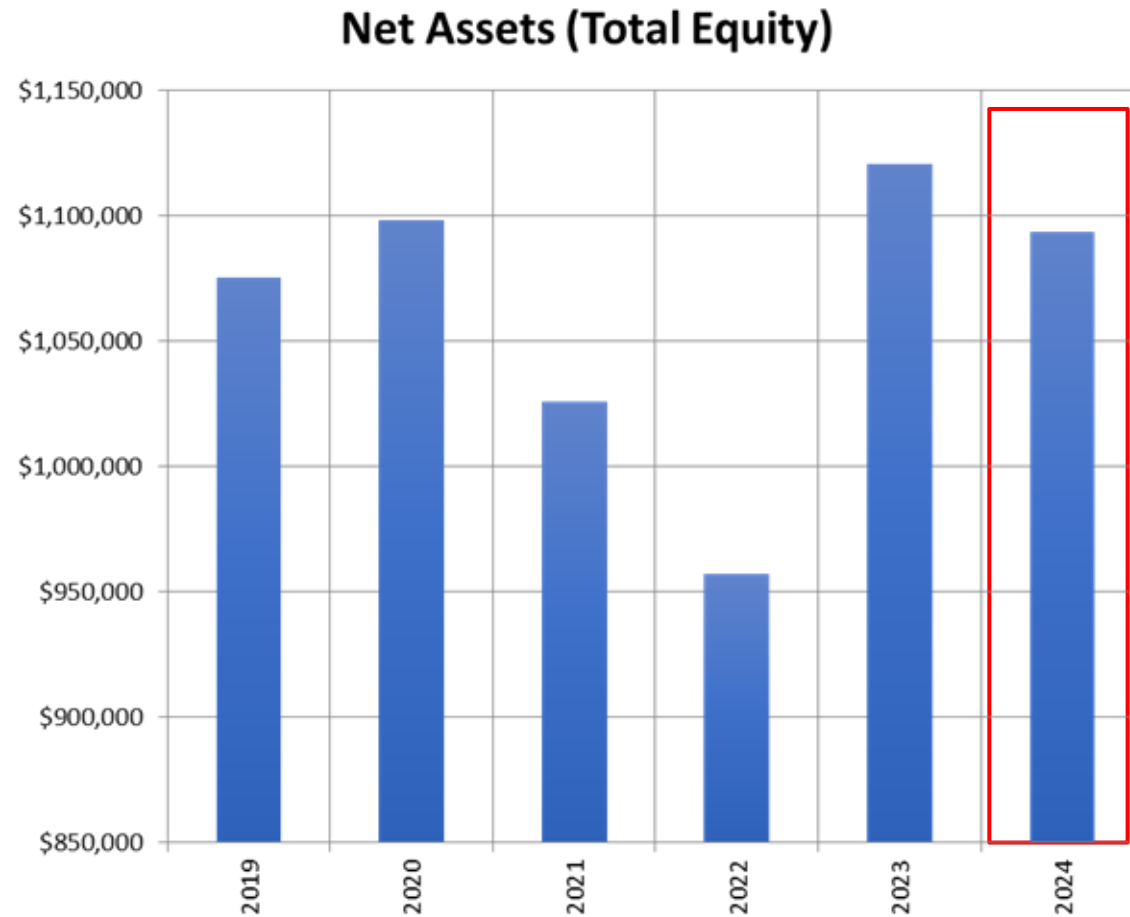
Overall Profit/Loss

- Major profit in 2019 & 2023
- Loss in 2021, 2022 and 2024

INCOME	2024	2023	2022	2021	2020	2019
Membership	133,550	103,592	94,886	88,473	106,355	111,947
Meetings & Events	1,044	2,439	38,571	30,280	8,125	76,019
Education	66,864	42,500	34,091	0	0	0
Publications	147,372	110,126	117,447	114,528	160,066	189,269
Conference (AEGC, DISCOVER)	377,318	171,463	38,960	0	0	320,279
Interest received	31,817	18,725	3,425	4,378	8,125	12,955
Branch sponsorship	5,273	6,227	33,200	26,715	773	
other conf (AEM, SAEMC, MAG)	74,520	418,688	0	15,500	0	781
Wine offer	31,727	29,009	23,986	36,591	39,787	
Bad debt recovered + Sundry	3,700	1,035	647	14	468	
Total Income	\$873,185	\$903,804	\$385,213	\$316,479	\$323,699	\$711,250
Expenditure	2024	2023	2022	2021	2020	2019
Membership	6,593	8,713	4,618	6,492	6,755	6,391
Meetings & Events	104,552	92,731	90,833	66,085	64,952	95,300
Education	72,305	48,759	36,792	900	2,856	6,424
Publication	165,618	44,191	79,261	103,140	71,926	65,215
Financial/Audit/bank/Insur.	19,424	11,384	11,549	10,400	13,014	24,279
RF + Scholarships	51,547	45,000	47,000	30,000	45,636	53,241
Secretariat	108,942	103,593	94,651	98,309	87,095	109,169
Website	10,875	9,534	3,799	16,934	5,866	5,380
Confrence (AEGC, DISCOVER)	310,459	28,308	29,504	0	0	10,000
Other (AEM,MAG)	49,834	347,869	\$56,273	56,503	2,768	7,028
Wine offer	42,794	40,899	23,986	36,045	42,312	
Total Expenses	\$900,149	\$740,082	\$454,280	\$388,763	\$300,868	\$382,427
Profit / Loss	2024	2023	2022	2021	2020	2019
	-\$26,964	\$163,722	-\$69,067	-\$72,284	\$22,831	\$328,823



Balance Sheet 2019-2024



2024: \$1,093,824
2023: \$1,120,788
2022: \$957,065
2021: \$1,026,132
2020: \$1,098,416
2019: \$1,075,585



ASEG finance committee 2024-2025



Yvette Poudjom Djomani
Chair



Danny Burns



Katarina Van Der Haar



Emad Al-Hemyari



Call for committee members

The **ASEG finance committee** is a dedicated team with diverse backgrounds. Joining the team offers a chance to impact ASEG's financial health, collaborate, share expertise, and shape financial strategies. We welcome your unique perspective to drive our financial success. Please contact treasurer@aseg.org.au



5. Treasurer's Report

*Opportunity to ask questions through the Chat box
Or from the audience*



Motion 3:

The Annual General Meeting accepts the 2024 report of the Treasurer





Australian Society of
Exploration Geophysicists

Directors for Society 2025/2026
Annual General Meeting 2025

6. Nominations for Directors

The Annual General Meeting notes the Directors of the Society for 2025/2026 who were nominated in accordance with the Society's Constitution and are unopposed:

1. President – Ian James
2. President Elect – Teagan Blaikie
3. Treasurer – Yvette Poudjom Djomani
4. Secretary – Mikayla Sambrooks
5. Immediate Past President – Janelle Kerr





Australian Society of
Exploration Geophysicists

Nominations for Committee 2025/2026
Annual General Meeting 2025

7. Nominations for Committee

The Annual General Meeting notes the Chairs of the Committees of the Society for 2025/2026 who were nominated in accordance with the Society's Constitution and are unopposed:

1. Finance Chair - Yvette Poudjom Djomani
1. Publications Chair - Steve Hearn
1. Membership Chair - Timothy Hill
1. State Branch Liaison - Eric Battig
1. Communications Chair - Mosayeb Khademi Zahedi
1. Webmaster - Gokul Venu Sreebindu
1. Education and Professional Development Chair - Co-Chaired by Karen Aurisch and Sasha Aivazpourporgou
1. Research Foundation - Vacancy
1. Technical Standards - Vacancy

Note: In 2025/2026, the International Committee will be combined with the Branches Committee, and the Education and Professional Development Committees will also be combined.



8. Appointment of Auditors for 2025

Motion 4:

To appoint the Society's auditors for 2025:

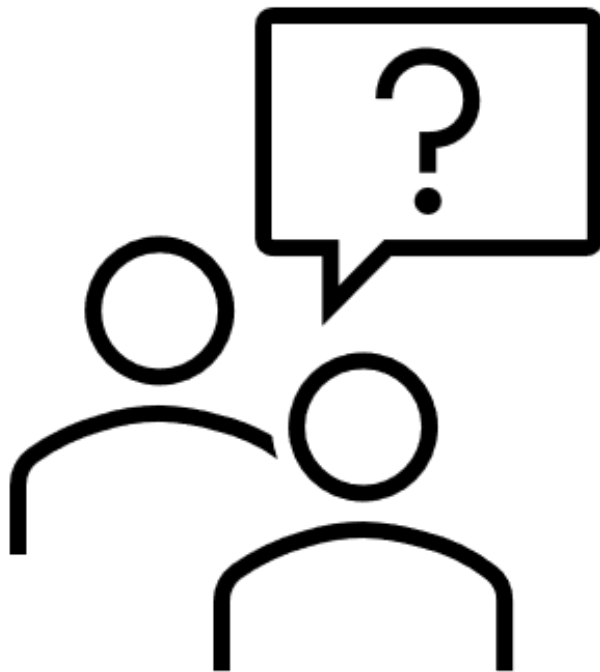
Tinworth Accountants & Co.

Chartered Accountant and Business Advisors

Level 2, 66 Berry St

North Sydney, NSW 2060





End of meeting

9. Acknowledgements and thank you to outgoing Executive

10. Close of AGM



Keep in touch

- Monthly email newsletters
- <https://www.aseg.org.au/events>



• @AustralianSocietyOfExplorationGeophysicists



• @ASEG_news



• Australian Society of Exploration Geophysicists



• ASEG Videos





Australian Society of Exploration Geophysicists

Thank you for attending the 2025 ASEG AGM