

resourcing the new economy for a better tomorrow

SUSTAINABILITY FRAMEWORK & ESG STRATEGY

INCL. 2024 MATERIALITY ASSESSMENT AND DECARBONISATION ROADMAP

EQ RESOURCES LIMITED
ABN 77 115 0009 106



egresources.com.au



1. SUSTAINABILITY AT EQ RESOURCES

As an early adopter of Environmental, Social, Governance (ESG) practices, EQ Resources is committed to responsible resource development. EQR recognises that by aligning its values with sustainable operations, it can drive economic growth while safeguarding the environment in which it operates.

The EQR ESG strategy is to continue to develop its maturity through its robust ESG program, focusing on those areas that are most material to the business and its stakeholders. The ESG Program and Strategy is underpinned by the Turner and Townsend ESG framework, which aligns to multiple international Sustainability Standards and metrics including ICMM (International Council on Mining and Metals), GRI (Global Reporting Initiative), UN SDGs (United Nations Sustainable Development Goals), Equator Principals as well as emerging Climate Related Financial Disclosures being phased in under the Australian Sustainability Reporting Standards.

The framework provides a structured and systematic approach to evaluating ESG priorities. The program includes a range of both environmental and social stakeholder centric initiatives, as well as an ongoing commitment to developing EQR's outward reporting metrics.





Act Safe. Feel Safe.

Act safe at work. Care and respect each other. Feel safe to be yourself.



Embrace Difference

Diversity of thinking, skills and background creates value and drives innovation.



Tread Lightly

resource
efficiency to
minimise
environmental
footprint &
deliver
positive
societal
impact.



Dig Deep

Go one better.
Strive to
continuously
learn and
improve.
Challenge the
status quo.



Buddy Up

Collaboration is key to realising shared value.



Lead with Integrity

Have courage to do the right thing. Be accountable.



2. COPORATE ESG PROGRAM DEVELOPMENT

EQ Resources has established a comprehensive ESG program that aligns with the company's core values and long-term goals. The program is structured around the **Turner & Townsend JukesTodd ESG Categorisation Framework**, which is designed to manage and track the company's ESG efforts, ensuring they are aligned with international standards and best practices.

The framework helps EQR identify, categorise, and prioritise ESG initiatives that are material to the business and its stakeholders, providing a clear structure for measuring and reporting progress.

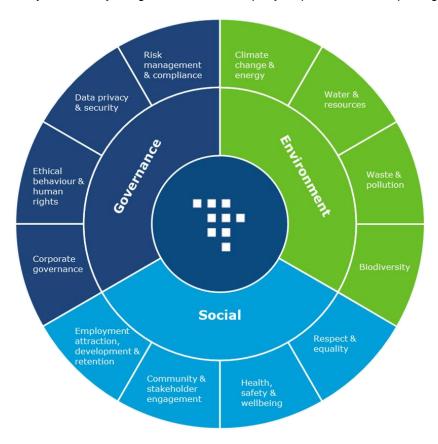
2.1. Framework Overview

2.1.1.Turner & Townsend JukesTodd ESG Categorisation Framework

The **Turner & Townsend JukesTodd ESG Categorisation Framework** manages the development of EQR's ESG Program. It aligns the company's ESG efforts with its Core Values and globally recognised sustainability standards, including:

- ICMM (International Council on Mining and Metals)
- GRI (Global Reporting Initiative)
- UN Sustainable Development Goals (SDGs)
- Equator Principles
- ISSB/TCFD (International Sustainability Standards Board / Task Force on Climate-Related Financial Disclosures)

This categorisation framework ensures that the company's ESG initiatives are aligned with EQR's values and that they are systematically integrated into the company's operations and reporting processes.



Turner & Townsend JukesTodd ESG Categorisation Framework



2.1.2.UN Sustainable Development Goals

EQR is dedicated to aligning its operations with the United Nations Sustainable Development Goals. The table below highlights EQR's contributions to these goals in 2024.

SDG	Target	Current Alignment Summary	Alignment with EQR Values	SDG	Target	Current Alignment Summary	Alignment with EQR Values
2 ZERO HUNGER	2.5	 Rehabilitation of native flora through partnership with AWC using diversified indigenous seed stock Beehives on mine sites Controlled fires for flora management (reseeding) in partnership with MRWMG 	Tread Lightly	9 AND INTERSTRUCTURE	9.4, 9.5	 TOMRA XRT Waste sorting system Participating in AMECs 'More Resourceful Than Ever' Campaign 	Embrace Different
3 GOOD HEALTH AND WELL-BEING	3.6, 3.9	 Health & Safety Policy Promoting physical and psychological wellbeing training of employees through implementation of appropriate wellness programmes 	Act Safe. Feel Safe.	10 REDUCED INEQUALITIES	10.2, 10.3, 10.4	 Modern Slavery Statement, Whistleblower Policy, Human Rights Policy, Diversity & Inclusion Policy, Anti-Bribery & Corruption Policy, Grievance Process Policy, 	Lead with Integrity
4 QUALITY EDUCATION	4.4	 Providing sustainable career paths and mentoring to graduate employees on long term futures in the mining industry. Partnership with JCU to bring on PhD students. Ongoing sponsorship and donations to local state schools 	Embrace Difference Buddy Up	11 SUSTAINABLE CITES AND COMMUNITIES	11.4, 11.6,	 Cultural Heritage Management Policy Waste management plan, Air Quality management plan 	Tread Lightly
5 GENDER EQUALITY	5.5	 Diversity Policy Bursary offered to female Uni participant 	Embrace Difference	12 RESPONSIBLE CONSUMPTION AND PRODUCTION	12.4, 12.5, 12.6	 TOMRA XRT Waste sorting system Stocking piling in quarry barren by- product for sale as aggregated Product Repurposing and delivering material for use in regional road repairs and upgrades. 	Dig Deep Tread Lightly Buddy up
6 CLEAN WATER AND SANITATION	6.3, 6.4	Water management plan	Tread Lightly	13 ACTION	13.1, 13.3	Continued participation in pilot GHG tracking program with ARTEH	Tread Lightly Buddy up
7 AFFORDABLE AND CLEAN ENERGY	7.2, 7.3	 Participation in pilot GHG tracking program- ARTEH Climate change risk position statement Investigation into IPP and solar farm 	Tread Lightly Buddy Up	15 UPE ON LAND	15.1, 15.2, 15.5, 15.8	 Managing invasive freshwater aquatic weed species in Frogbit Sentinel Network with Mareeba Shire Council. Australian Wildlife Conservancy (AWC) Partnership Mitchell River Watershed Management Group – invasive animal management 	Tread Lightly Buddy Up
8 DECENT WORK AND ECONOMIC GROWTH	8.2, 8.4, 8.7	 TOMRA XRT Waste sorting system Modern Slavery Statement, Whistleblower Policy, Human Rights Policy, Anti-Bribery & Corruption Policy, Corporate Governance Statement 	Embrace Different Tread Lightly Lead with Integrity	16 PEACE JUSTICE AND STRONG INSTITUTIONS	16.2, 16.5, 16.6, 16.7	 Modern slavery statement, Company Constitution, Human Rights Policy, Anti-bribery and Corruption Policy, ESG Policy, Communication & Disclosure Policy, Whistleblower Policy, Code of Conduct 	Lead with Integrity



2.1.3.EQR'S ESG PROGRAM FRAMEWORK

EQR's ESG Program Framework is aligned to TTJT Categorisation Framework, Global Sustainability Standards, EQR Core Values and Stakeholder Sentiments.

EQR CORE VALUES ESG FOUNDATIONAL COMMITMENTS ESG REPORTING METRICS Our approach to Health and Safety includes wellbeing and highlights the importance of Health & Safety Statistics mental health. Act Safe. Feel Safe. H&S incidents and injury H&S programmes focussing on maturing our safety management system, undertaking H&S improvements physical and psychological safety training **H&S** innovations and continuing to look for opportunities to improve site safety. We pride ourselves on our existing diversity: Women and Indigenous workforce Diversity & participation statistics participation, as well as diversity of % Women backgrounds and skills mix % Indigenous Looking for opportunities to increase Training participation diversity through targeted programs. (E.g., Youth training) Acknowledgement of climate change and **Environmental Statistics** commitment to low carbon future, adoption Energy use / mix efficiency to minimise environmental footprint & deliver positive societal impact. of technology and GHG Tracking. Scope 1, 2 and 3 GHG Tread Lightly Investigating opportunities for future reporting renewables uptake Water use / recycle stats Endeavouring to reduce our environmental Waste reduction / reuse / footprint through adoption of emerging recycle technologies and being more resourceful. Tomra sorting technology Go one better. Strive to continuously learn and improve. Challenge the status quo. Implementing cost effective measures for Plotlogic mapping technology recovery, reuse or recycle of energy, natural Dig Deep Other innovation initiatives resources and materials throughout project Decarbonisation design, operation and de-commissioning. collaborations, initiatives Local procurement partnering and engagement statistics Prioritising social and cultural collaborations, \$\$ spent and on local partnerships and provision of materials with procurement Collaboration is key to **Buddy Up** councils, community, industry, university and % overall procurement realising shared value. research institutions and environmental NFP purchased locally # of community feedback organisations sessions held / attendance or feedback received Endeavouring to operate openly, ethically and transparently. Senior leadership involvement in ESG Have courage to do the Alignment with UN SDGs Lead with Council meetings and internal engagement right thing. Be Integrity (Potential future)

through employee Sub-committee

Participating in authentic stakeholder engagement, taking on feedback

participation.

accountable.

Sustainability reporting



2.2. ESG Program Maturity and Foundational Commitments

EQR is committed to continually developing the maturity of its ESG program by focusing on areas that are most material to both the business and its stakeholders. As the company grows and evolves, ESG policies are continuously reviewed and improved to ensure they meet practical applications and stakeholder expectations.

This alignment with core values is reinforced by feedback collected from stakeholder sentiment surveys conducted in 2021 and 2024. These surveys provided valuable insights into the environmental and social issues that are most material to stakeholders and have been integrated into the company's ESG strategy.

2.3. Metrics and Reporting

The framework ensures that EQR's ESG initiatives are measured and reported on effectively. Each initiative is tracked using a dedicated workbook that assigns ownership, sets completion forecasts, and ensures accountability through the company's ESG Committee.

EQR's reporting on these initiatives is aligned with emerging sustainability standards in Australia and internationally. This includes preparing for compliance with Australian Climate-Related Financial Disclosure requirements and future sustainability reporting frameworks.

2.4. Stakeholder Engagement

The program is further informed by stakeholder feedback through EQR's **Stakeholder Sentiment Surveys**. These surveys are essential in identifying the environmental and social aspects most material to stakeholders, and they are integrated into the company's decision-making process. Stakeholder feedback from the 2021 and 2024 surveys has shaped key areas of focus, ensuring that the ESG program remains relevant and impactful.

2.5. Corporate Governance Documents

Please see the Corporate Governance page on EQR's website for relevant documents: Link



3. DECARBONISATION- MT CARBINE

3.1. Net Zero Readiness Assessment

EQR is committed to developing its decarbonisation roadmap, with initial focus being on operational processes and information gathering. Preparation for the roadmap commenced in 2023 with a Net Zero Readiness assessment which was guided by EQR's ESG consultants and developed in line with the recommendations set out by the Task Force of Climate-Related Financial Disclosures (TCFD). The assessment included 23 questions, covering four key indicators – see infographic below. The session helped inform the Company on its current position and begin mapping out the direction of travel on EQR's journey to decarbonisation.

The exercise included criteria across assets, operations and general awareness. The broad scope of the assessment is also helpful for managing wider environmental impacts beyond emissions, which ties in with the work that the Company has already done to establish its ESG approach.



3.2. Emissions tracking and reporting

EQR continue to track and capture relevant operational greenhouse gas emissions data to better inform its emissions baselining and reduction strategies for ongoing site development. Emissions profiling is undertaken in partnership with ARTEH and currently includes scope 1 and 2 emissions and limited categories of scope 3. EQR's current emissions profile does not trigger the thresholds for National Greenhouse and Energy Reporting Scheme (NGERS), or Safeguard Mechanism threshold as shown in the table below.

Facility Threshold	Corporate Threshold	Safeguard Mechanism Threshold						
· · · · · · · · · · · · · · · · · · ·	50 kt or more of Scope 1 and 2 emissions and / or production or consumption of 200 TJ or more of energy.	100 kt of more of Scope 1 emissions at the facility.						



To align with emerging Australian Climate Related Financial Disclosure requirements, EQR will take a proactive approach in the assurance and disclosure of emissions data, including Scope 3, and is committed to optimising operational decarbonisation opportunities where possible. EQR is continuing to mature its policies and practices to support the evaluation of technology integration over the life of mine.

To support this transition, EQR will be undertaking a further onsite decarbonisation workshop, engaging internal stakeholders on emission reduction opportunities in partnership with our ESG and decarbonisation advisory team. Initially planned for Q3 2024, this workshop has been pushed out to accommodate the operational changes at Mt Carbine, where Mt Carbine is transitioning from contractor-operated to owner-operated. The deferral will allow for effective change management of these critical operational activities. EQR's intention is to take a pragmatic approach to optimising its decarbonised future, implementing practical solutions along the way.

4. ESG PROGRAM INITIATIVES

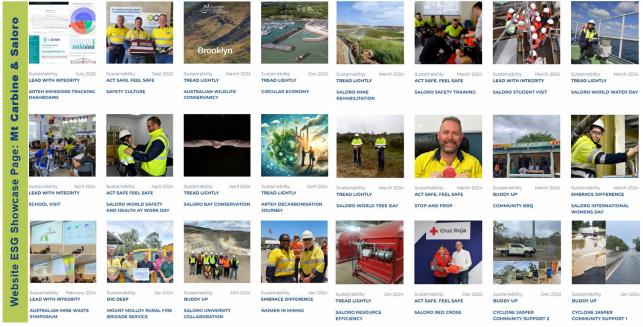
EQR has adopted an initiatives workbook using the Turner and Townsend JukesTodd Categorisation framework. This tracks EQR's ESG initiatives by assigning ownership, adding adoption and completion forecasts, and accountability through EQR's dedicated ESG Committee. Initiatives are also aligned to multiple sustainability frameworks including ICMM, GRI and ISSB/TCFD. This ensures that as EQR's ESG program matures, initiatives can be guided by best practice and supported by reportable metrics and measures. This alignment will also assist EQR in developing its future sustainability reporting in line with emerging disclosure and reporting requirements in Australia.

Below is an example of what EQR's workbook looks like.

Q	ESG IN	ITIATIVES V	VORKBOO														
Theme	Considerations	Initiative	Initiative Comments	Strategic / Operational	Current, Proposed or	Initiatives endorsed for	Status	Escalatio n Priority	Start Date	Forecast Completio	Owner		adoption 3 Years	by time		Next Review	Initiative Update (comments)
	Greenhouse gast emissions & associated impacts on climate change final Decarbonisation planning)	Climate Change Risk Position Statement Acknowledgement (Composite Police)	Climate Change Risk Position Statement Developed	Strategio	Current	adoptio v	In Progress	3	Oot-22	Nov-22	Pyan M	н	7	7	Active	Jul-23	8/06/2023 - To be uploaded to website - with 4/11/2022 - Climate Risk Position Statement Devel availing board approval
		Continued participation in pilot GHG tracking program with ARTEH	Participated in ARTEH/UQ University Pilot Program for Emissions Tracking. Continuing to use tool to develop Scope 1-3 emissions tracking and reporting	Strategic	Current	Yes	Started	1	Jan-21	Ongoing	Byan M	н	*		Active	Aug-23	2022/08/25 - Latest update goes at top (allows yo manage row height as initiative progresse 2022/08/24 - Write what latest Update is. BS (1 2022/08/01 - Started looking at this. BS (nit 08/08/2023 - Parmeeting still orgoing.
Climate Change		Committing to accelerating transition to allow carbon future. (askinesearch for process). NetZero Commitments?	Achieving NetZero by a particular year through Decarbonisation plan.	Strategio	Proposed	Pending	Under Investigation	1		Ongoing	Plyan M			н	Active	Aug-23	06/06/2023 - Principal consultant for TTJT onbao vill assist with decarbonisation Strategy. Net Zero assessment completed with TTJT
& Energy Use	Energy usage Energy intensity Energy mix	Investigate Independent power provider agreement for access to renewable power or opportunity to build solar farm on mine site. (TSF3 Rehabilitation Plan)		Strategio	Proposed	Pending	Under Investigation	1	Nov-22	Ongoing	Byan M			и	Active	Jan-24	3V08/2022 - Decision to be made pre-t
		Integrating new technologies to reduce energy usage. (elaborate)		Strategic	Current	Yes	Under Investigation	2		Ongoing	Ryan M			ж	Active	Jan-24	KM: 11/11/2022 – REP CA received for signature proteinfal for solar energy uses TB: Fuel traditing system in place (to be refined to to monitor fuel usage per equipment / area / for co- potential reduction efficiencies
	Water cost, source, availability, and resilience directly impact the company's ability to operate	Incorporated Water Stewardship statement as a part of Water Management Plan	ICHM recommends adoption of a Water Stewardship Practice	Strategio	NEW	Yes	Started	2	Nov-22		Kate	н			Active	Aug-23	OSID6/23 – Kate Grundy onboarding to assist wi erwiso initiatives 09/11/2022 – BS forwanded ICMM Water Sten requirements to KM for inclusion into the updi
Water and Resources		Enhanced water security to help mitigate entreme weather events (elaborate)		Strategic	Current	Yes	Under Investigation	2			Kate			×	Active	Aug-23	06/06/23 - Kate Grundy onboarding to assist vi erwiro initiatives
		Increased vister reuse, storage and stormvister, sediment and erosion best practice.		Operational	Current	Yes	Under Investigation	2			Kate					Aug-23	06/06/23 - Kate Grundy onboarding to assist with enviro initiatives



Genuine initiatives are driven by EQR's core values and stakeholder sentiment surveys. Highlighted ESG initiatives are displayed on the ESG Showcase page on the EQR website and are updated regularly: Link



https://www.eqresources.com.au/site/sustainability/esg-showcase

5. PROGRAM GOVERNANCE

The ESG Committee meet monthly to review initiatives and commitments. They also discuss best practise within the industry and how EQR can deliver positive sustainability outcomes for the business, the environment and the communities in which it operates. EQR believes in making targeted investment into areas that align with the Company's purpose and values and are material to our stakeholders, while delivering critical minerals to support the transition to a low carbon future.

ESG initiatives are showcased on EQR's Website, LinkedIn page and reported on Quarterly and Annually.

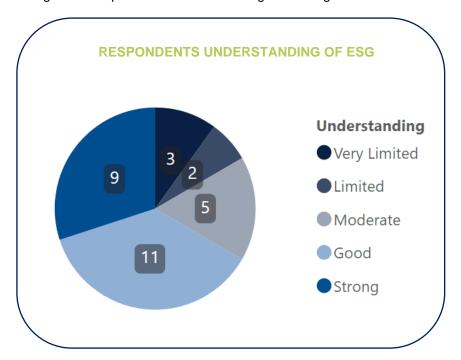


6. MATERIALITY ASSESMENT: 2024 STAKEHOLDER SENTIMENT SURVEY

6.1. ESG Organisational Performance

Stakeholders were asked to rate whether the Company was perceived to be leading or undeveloped across each of the 12 ESG themes. They were asked to do this for current state, as well as for where they felt the Company should be aiming to be, both in the near term (2 years) and longer term (10 years).

Stakeholders' ratings showed they perceive EQR's current position to be Complying to Learning in all themes, with near-term and longer-term aspiration between Learning to Leading.



6.2. Performance Insights

A comparison between 2021 and 2024 survey results on 'current performance' also showed positive increases in perceived perceptions across all Environmental themes, as well as Data Management, Risk and Compliance and Employee Attraction and Retention.

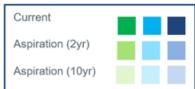
The largest increase from the 2021 survey performance perception to 2024 was in Waste and Pollution. Awareness of EQR's waste sorting technology and the repurposing and recycling through EQR's quarry is high amongst stakeholders.

Water and Resources was the highest scoring material theme and had an increase in current performance perceptions. Stakeholders' comments referenced changing climate conditions and water security as areas to consider.

Risk and compliance commentary centred around emerging climate change risks, including mandatory sustainability reporting requirements.





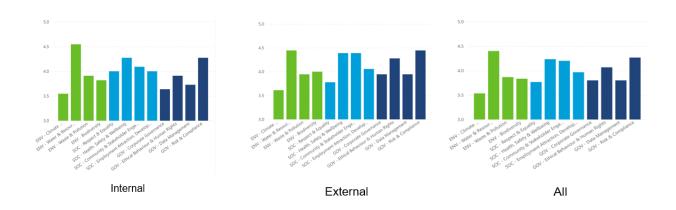




6.3. ESG Materiality

Scale of materiality refers to the importance / relevance of the ESG theme to the organisation. Stakeholder participants were asked to rate the organisational materiality of each of the 12 ESG themes from 1 (immaterial) through to 5 (highly material). These graphs show materiality rankings split between internal (EQ Mt Carbine Employee and EQR Mt Carbine Consultant) and external (EQR Board Member, Shareholder, Supplier / Contractor, Financier, Community Members and Nearby Property Owners). The final graph shows the results across all stakeholders.

Across the stakeholder groups, (1) Water & Resources, (2) Risk & Compliance and (3) Health, Safety & Wellbeing were the top 3 material themes, which is a minor position adjustment to 2021 materiality ranking which was (1) Health Safety & Wellbeing, (2) Risk & Compliance, and (3) Water & Resources. In addition to the top 3 themes, external stakeholders also ranked Community and Stakeholder Engagement as highly material.



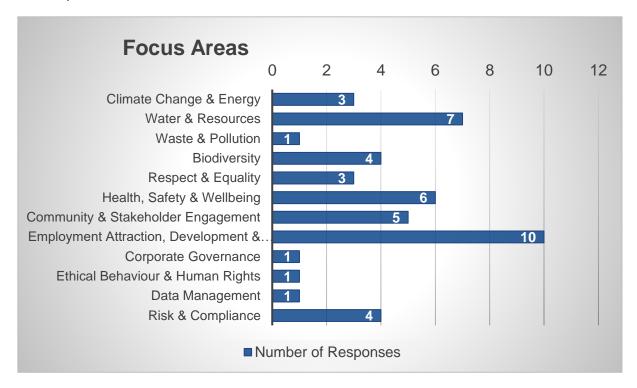
6.4. Stakeholder Feedback

"EQR makes themselves available to stakeholders on request" "EQR are improving all the time" "Our tailings dams show how little impact the mine has on the surrounding environment with birds, fish and even fresh water crocodiles." "EQR sets a good example in an industry that gets a bad rap" "EQR are proactive with community engagement, have a good reputation and should continue building trust with neighbouring landholders, Traditional Owners, local council and community" "EQR has a good reputation in the community. Keep doing what you're doing" "Very proud of the Company's continued diligence & attention to ESG responsibilities" "Thank you for the opportunity to send our impressions on EQR's ESG commitments" "Being a growing mine, safety culture is always hard to build but I really feel like we are going in the right direction" "I have confidence in the Project leadership team"



6.5. ESG Focus Areas

EQR asked Stakeholders, "What would you like to see as the main sustainability outcome at EQ Resources' Mt Carbine Mine?" to prioritise EQR's areas of focus for its future ESG initiatives. The Figure below summarises the responses.



EQR is committed to incorporating its stakeholders' feedback into its future ESG strategy and program. EQR will continue to prioritise areas identified by stakeholders as of 'material importance' as well as those areas identified as an 'opportunity for focused improvement' in the survey. These include Employment Attraction, Development and Retention initiatives, Water and Resources and Health, and Safety and Wellbeing.

Additional Stakeholder feedback in these areas is summarised below:

6.5.1.Employment Attraction, Development and Retention

[Focus on attracting, retaining, and developing top talent through competitive wages, improved facilities, and ongoing skill development to enhance efficiency, innovation, and safety.]

- · Ongoing skill development
- Focus on attraction and retention of quality employees
- Attracting and supporting valuable workforce, leading to greater efficiencies, innovation and a better safety record
- Upgrading facilities for employees
- Improvement in wages in line with mining industry average

6.5.2. Water and Resources

[Water security requires careful management of availability and recycling, especially as climate change alters rainfall patterns. Building water reserves is crucial to prevent shortages, while adapting to both dry and wet seasons is necessary for overall water resilience.]

- Water security, availability and recycling
- Anticipate future impacts of climate change on annual rainfall



- Address water reserves to prevent dry processing times
- Dry season management for dust management and wet season for cyclone management

6.5.3. Health, Safety and Wellbeing:

[Prioritising mental and physical well-being, enhanced training, and accountability are driving a positive safety culture. Continued focus on these areas will yield improved safety outcomes]

- Mental health and wellbeing to be considered alongside physical health
- Developing a proactive safety culture
- Increased training and education for employees, resulting in better safety outcomes,
- Introduce consequences for lapses in safety practices
- Overall safety culture is tracking in a positive direction and focus can be diverted into other areas

7. SUSTAINABILITY PLANS FOR THE FUTURE

7.1. Sustainability Reporting

7.1.1.Australia

EQR is continuing to mature its approach to sustainability reporting, including exploring opportunities to collect environmental metrics and social data recommended in voluntary sustainability standards such as the Global Reporting Index (GRI) and the International Council of Mining and Metals (ICMM). Specifically, EQR is actively collecting health and safety, community engagement and diversity metrics and will continue to highlight relevant sustainability data in its Annual Reports.

EQR has also assessed its position against emerging Climate Related Financial Disclosure requirements proposed under the Australian Sustainability Reporting Standards (ASRS), which are currently set to come into effect from January 2025. The standards set out new climate-related financial reporting requirements for entities, which will be phased in starting with a relatively limited group of very large entities that expands to apply to progressively smaller large entities. The size threshold determining the year in which entities are required to commence climate reporting are based on existing concepts in the Corporations Act and Regulations and is a phased approach starting with larger entities first and then expanding to apply progressively to smaller entities (Group 1, 2 and 3).

Based on EQR's current assets, revenue and employee profile as well as National Greenhouse and Energy Reporting Scheme (NGERS) thresholds for emissions and energy (shown in the table below), EQR meet Group 3 requirements with reporting starting on 1 July 2027 under current *proposed* timing. EQR remains committed to understanding the impact of these requirements on the business and is taking proactive steps toward compliance. EQR is focused on continuing to expand the collection of its operational emissions data and will also be undertaking a sustainability risk assessment as a precursor activity to better inform preparation for compliance with ASRS reporting requirements and timing.

First annual reporting		and their controlled st two of three crit		National Greenhouse and Energy	Asset Owners	
periods starting on or after	EOFY Consolidated revenue	EOFY consolidated gross assets	EOFY employees	Reporting (NGER) Reporters		
1 January 2025 Group 1	\$500 million or more	\$1 billion or more	500 or more	Above NGER publication threshold (50 kt Scope 1 and 2 Corporate)	N/A	
1 July 2026 Group 2	\$200 million or more	\$500 million or more	250 or more	All other NGER reporters	\$5 billion assets under management or more	
1 July 2027 Group 3	\$50 million or more	\$25 million or more	100 or more	N/A	N/A	



7.1.2.Spain

As the European Sustainability Reporting Standards (ESRS) framework continues to evolve, with recent delays for certain sectors and non-EU companies, EQR is proactively preparing to meet its requirements. While the full implementation of ESRS may not occur until 2028, EQR is monitoring developments, particularly regarding potential partial applications for non-EU companies and the growing pressure on supply chains to adopt sustainable practices.

In Terms of ESRS, below are the thresholds for non-EU companies: at its current stage of development, EQR and the Saloro Operations will not be impacted until 2028.

- Listed on an EU regulated market with securities like stocks or bonds.
- Generate annual EU revenues surpassing €150 million, with an EU branch annual net turnover of €40 million (the "EU Turnover Test")
- Generate annual EU revenues exceeding €150 million and own an EU subsidiary considered a large company, meeting at least two of the following criteria:
- o more than 250 EU-based employees,
- a balance sheet exceeding €20 million,
- o or local revenue exceeding €40 million.

7.1.3. Wolfram Camp

The award of a 488 km2 exploration permit at Wolfram Camp, North Queensland, strengthens EQR's position within a key tungsten cluster, highlighting its potential to develop a critical mineral hub. This permit offers an opportunity to sustainably redevelop pre-existing tungsten mines, following EQR's proven approach.

See QLD Government Statement, 18th June 2024 <u>"Permit granted to unlock critical minerals and jobs at historic Far North Queensland mine site".</u>

An ESG Desktop Analysis identified key areas for the project, highlights include:

- Localised job creation and community initiatives,
- Refurbishment and expansion of the tungsten processing plant, aligned with Mt Carbine operations,
- Application of transferable technologies like TOMRA XRT waste sorting, tailings development, and robust
- environmental practices,
- Programs for employee attraction and retention.

7.2. Sustainability Risk Assessment

As part of EQR's proactive approach, it will be undertaking a Sustainability Risk Assessment for Mt Carbine Operations. This activity is currently planned for Q4 of 2024 as a precursor activity to better inform its preparation for compliance with future ASRS reporting requirements and timing. The assessment will involve key management and operational employees and is an important step in understanding EQR's overarching sustainability risk profile including climate change, and areas for development in meeting the emerging climate-related disclosure requirements.

7.3. Decarbonisation Roadmap

EQR will also continue to develop its Decarbonisation Strategy planning in Q4 2024, and delivery of a high-level roadmap in Q1 2025. Working with its emissions profiling up to end of 2023-2024 financial year as a baseline, EQR is committed to reducing its forecast emissions through the life of mine. The outcomes of the Sustainability Risk Assessment, particularly with climate change mitigation actions and other opportunities identified in energy and water efficiency, technology adoption and industry best practice will inform the road map for practical implementation.



REGISTERED OFFICE:

Level 4, 100 Albert Road, South Melbourne, VIC 3205

ABN: 77 115 009 106 (ASX: EQR)

T: (07) 4094 3072

F: (07) 4094 3036

W: eqresources.com.au



