FOI LEX 71379 - Document 1

MCA - Domestic coal supply

Thursday, 2 June 2022 3:52 PM

Meeting Subject: East Coast Energy Meeting Date: 2/06/2022 14:45 PM

Location: Telephone

Participants ♣ s22



Notes

- Shortage of international seaborne coal supply. s47E(d)
 - o Weather and COVID-19 impacts.
- In Australia there is a shortage of coal: s47E(d)
 - o Wet weather has impacted some mine production mainly in NSW
 - o COVID-19

s47E(d)

From: \$22 @minerals.org.au>

Sent: Friday, 3 June 2022 7:15 PM

To: S2

Subject: RE: Domestic coal industry [SEC=OFFICIAL]

s22

Hi

As I said on the phone, I've spoken with two people but haven't been able to contact any others. Marketing people are difficult to contact.

Given your time constraints here are some quick comments.

(A) Supply side constraints

There is a shortage of international seaborne coal supply. \$47E(d)
 \$47E(d)

- o EU banning Russian coal
- o The impact of weather and COVID-19 on production.
- In Australia there is a shortage of coal:

s47E(d)

- o Wet weather has impacted some mine production mainly in NSW
- COVID-19 leading to absenteeism in the workforce \$47E(d)

s45

- Different types of mines have different <u>statutory functions</u>. For example, some are specific to underground coal mines. Only people meeting defined requirements are eligible to be nominated by the mine operator to perform a statutory function. The person must be readily available to exercise and be capable of exercising the statutory function (i.e. they have to be available at the mine site if needed). Only one person can be nominated to hold a key statutory function at any time.
- Examples of statutory officers include:
 - Underground mines: Mining engineering manager, Electrical engineering manager, Mechanical engineering manager, Ventilation officer, Ventilation auditor, Dust explosion control measures auditor
 - Open cut mines: Mining engineering manager, Open cut examiner, Electrical engineer, Mechanical engineer

o s45

s47E(d)

FOI LEX 71379 - Document 2 s47E(d) s45

(B) Demand side constraints

s47E(d)

• s45

s47E(d)

,s45

s47E(d)

Regards

s22

From: \$22 @industry.gov.au>

Sent: Thursday, 2 June 2022 3:30 PM

To: \$22 @minerals.org.au>
Cc: \$22 @industry.gov.au>; \$22

Subject: Domestic coal industry [SEC=OFFICIAL]

s22

@industry.gov.au>

To Whom It May Concern,

As you would be aware there is currently substantial media around the state of the Australia energy market.

As part of its work to brief the new Australian government on this issue, the Department of Industry, Science, Energy and Resources is seeking industry views on the current state of the Australian coal industry.

We are particularly interested in

Your assessment of the major drivers of the current high thermal coal prices

The impact, if any, of COVID and wet weather on your operations.

If your company has been fielding calls from domestic consumers

An assessment of your company's ability to supply the additional coal to the domestic market and constraints that it might face. (e.g. railing capacity, coal quality mismatch, mining equipment and material supply chain issues, wet weather/water discharge limits, long-term contract commitments.)

I appreciate any assistance you can provide. My contact details (phone and email) are in the signature block below.

Thanks

s22

Assistant Manager

Onshore Resources Division | Commodities and International Branch | Major Commodities Section Ngunnawal Country, 51 Allara Street (GPO Box 2013) Canberra ACT 2601 Australia Department of Industry, Science, Energy and Resources

p s22

| s22

| M s22

| ES22

@industry.gov.au

industry.gov.au ABN 74 599 608 295

Supporting economic growth and job creation for all Australians | We are collaborative, innovative, respectful and strive for excellence



Acknowledgement of Country

Our department recognises the First Peoples of this nation and their ongoing connection to culture and country. We acknowledge First Nations Peoples as the Traditional Owners, Custodians and Lore Keepers of the world's oldest living culture and pay respects to their Elders past, present and emerging.



OFFICIAL

From: \$22

Sent: Friday, 3 June 2022 1:31 PM

To: \$22

Subject: RE: Domestic coal industry [SEC=OFFICIAL]

s22

OFFICIAL

From: \$22 @minerals.org.au]

Sent: Friday, 3 June 2022 11:39 AM

To: \$22 @industry.gov.au> **Subject:** RE: Domestic coal industry [SEC=OFFICIAL]

s22

s22

From: \$22 @industry.gov.au>

Sent: Friday, 3 June 2022 10:22 AM

To: \$22 <u>@minerals.org.au</u>> **Subject:** RE: Domestic coal industry [SEC=OFFICIAL]

Morning \$22

Further to my email from yesterday, I wondered if you have a contact in the NSW government responsible for coal industry policy that you could share with me.

Also, keen to hear from Centennial so if you had a Centennial marketing desk contact to share that would be great.

Thanks s22

OFFICIAL

@industry.gov.au>

From: \$22

Sent: Thursday, 2 June 2022 3:30 PM

To: \$22 @minerals.org.au>
Cc: \$22 @industry.gov.au>; \$22

Subject: Domestic coal industry [SEC=OFFICIAL]

s22

Thanks s22

To Whom It May Concern,

As you would be aware there is currently substantial media around the state of the Australia energy market.

As part of its work to brief the new Australian government on this issue, the Department of Industry, Science, Energy and Resources is seeking industry views on the current state of the Australian coal industry.

We are particularly interested in

Your assessment of the major drivers of the current high thermal coal prices

The impact, if any, of COVID and wet weather on your operations.

If your company has been fielding calls from domestic consumers

An assessment of your company's ability to supply the additional coal to the domestic market and constraints that it might face. (e.g. railing capacity, coal quality mismatch, mining equipment and material supply chain issues, wet weather/water discharge limits, long-term contract commitments.)

I appreciate any assistance you can provide. My contact details (phone and email) are in the signature block below.

Thanks

s22

Onshore Resources Division | Commodities and International Branch | Major Commodities Section Ngunnawal Country, 51 Allara Street (GPO Box 2013) Canberra ACT 2601 Australia Department of Industry, Science, Energy and Resources

p s22

@industry.gov.au

industry.gov.au ABN 74 599 608 295

Supporting economic growth and job creation for all Australians | We are collaborative, innovative, respectful and strive for excellence



Acknowledgement of Country

Our department recognises the First Peoples of this nation and their ongoing connection to culture and country. We acknowledge First Nations Peoples as the Traditional Owners, Custodians and Lore Keepers of the world's oldest living culture and pay respects to their Elders past, present and emerging.



OFFICIAL

From: \$22

Sent: Thursday, 2 June 2022 9:37 AM

To: \$22 Cc: \$22 : \$22 \$22

Subject: Chat with \$22 , Whitehaven [SEC=OFFICIAL:Sensitive]

Hi everyone,

I had a quick catch up call with our contact at Whitehaven to discuss domestic coal markets. While Whitehaven is export focused, it does have some visibility and understanding of what's happening in the domestic market.

Wet weather

• Given Centennial's mines are all underground, not affected by the wet weather.

Export prices / Spot prices

- Confirmed the Newcastle 5500 kcal/kg FOB price sets the domestic spot price.
- I asked if supplying domestically would lead to cheaper transportation costs said no given rail take or pay contracts means producers will demand the export price, otherwise losing money.

Availability of coal

Indicated the market is tight, and coal availability is limited for both domestic and export customers.

s22

Commodities and International Branch

Onshore Resources Division

Department of Industry, Science, Energy & Resources

Ngunnawal Country

Level 2, 51 Allara Street, Canberra ACT 2601

GPO Box 9839, Canberra ACT 2601

Ph: **S22**

E-mail: \$22 @industry.gov.au

industry.gov.au ABN 74 599 608 295

Supporting economic growth and job creation for all Australians | We are collaborative, innovative, respectful and strive for excellence



Acknowledgement of Country

Our department recognises the First Peoples of this nation and their ongoing connection to culture and country. We acknowledge First Nations Peoples as the Traditional Owners, Custodians and Lore Keepers of the world's oldest living culture and pay respects to their Elders past, present and emerging.



OFFICIAL: Sensitive

From: s22 @nswmining.com.au>

Sent: Friday, 3 June 2022 8:09 AM

To: \$22 Cc: \$22

Subject: Re: NSW coal industry state of play [SEC=OFFICIAL]

s22

OFFICIAL

From: \$22 @nswmining.com.au>

Date: Thursday, 2 June 2022 at 5:50:29 pm

To: \$22 <u>@industry.gov.au</u>>

Cc: \$22 @industry.gov.au>

Subject: Re: NSW coal industry state of play [SEC=OFFICIAL]

s22

s22

NSW Minerals Council Ltd

T s22

nswmining.com.au









On Thu, Jun 2, 2022 at 5:00 PM s22

<u>@industry.gov.au</u>> wrote:

Dear s22

As you would be aware there is currently substantial media around the state of the Australia energy market.

As part of its work to brief the new Australian government on this issue, the Department of Industry, Science, Energy and Resources is seeking industry views on the current state of the Australian coal industry.

We are particularly interested in

An assessment of the major drivers of the current high thermal coal prices

The impact, if any, of COVID and wet weather on NSW mining operations.

An assessment of the industry's ability to supply additional coal to the domestic market and constraints that it might face. (e.g. railing capacity, coal quality mismatch, mining equipment and material supply chain issues, wet weather/water discharge limits, long-term contract commitments.)

I would appreciate it if you could provide my contact details (see signature below) to a relevant individual within the NSW Minerals Council to whom I could direct these questions, or alternatively, provide relevant contact details for me to follow up with.

Thanks

Assistant Manager

Onshore Resources Division | Commodities and International Branch | Major Commodities Section

Ngunnawal Country, 51 Allara Street (GPO Box 2013) Canberra ACT 2601 Australia

Department of Industry, Science, Energy and Resources

P s22 | S22 | M s22 | Es22 @industry.gov.au

industry.gov.au ABN 74 599 608 295

Supporting economic growth and job creation for all Australians | We are collaborative, innovative, respectful and strive for excellence



Acknowledgement of Country

FOI LEX 71379 - Document 5

Our department recognises the First Peoples of this nation and their ongoing connection to culture and country. We acknowledge First Nations Peoples as the Traditional Owners, Custodians and Lore Keepers of the world's oldest living culture and pay respects to their Elders past, present and emerging.



OFFICIAL

Will you be a voice for mining? Make your voice heard at www.voiceformining.com.au

The information transmitted (including all attachments) is included only for the named addressee. It is confidential. If you have received it in error, please contact the sender and delete it from your system. No part of this email should be reproduced, adapted or disseminated without the written consent of the NSW Minerals Council. Any personal information in this email must be handled in accordance to the Privacy Act 1988 (Cth.). Unsubscribe: If you do not wish to receive emails/updates from the NSW Minerals Council, please unsubscribe here.



W <u>nswmining.com.au</u>

Will you be a voice for mining? Make your voice heard at www.voiceformining.com.au

The information transmitted (including all attachments) is included only for the named addressee. It is confidential. If you have received it in error, please contact the sender and delete it from your system. No part of this email should be reproduced, adapted or disseminated without the written consent of the NSW Minerals Council. Any personal information in this email must be handled in accordance to the Privacy Act 1988 (Cth.). Unsubscribe: If you do not wish to receive emails/updates from the NSW Minerals Council, please unsubscribe here.

From: s22 @nswmining.com.au>

Sent: Friday, 3 June 2022 9:03 AM

To: \$22

Subject: Re: Discussion on NSW Coal Industry State of Play [SEC=OFFICIAL:Sensitive]

s22

Sent:

From: Google Calendar <calendar-notification@google.com> on behalf of \$22

s22 @nswmining.com.au> Friday, 3 June 2022 9:47 AM

To: \$22

Subject: Accepted: Discussion on NSW Coal Industry State of Play [SEC=OFFICIAL] @ Fri 3 Jun

2022 10:30 - 11:00 (AEST) s22

Attachments: invite.ics

s22 has accepted this invitation.

Discussion on NSW Coal Industry State of Play [SEC=OFFICIAL]

When Fri 3 Jun 2022 10:30 – 11:00 Eastern Australia Time - Sydney

Where Microsoft Teams Meeting (map)

Calendar s22 Who s22

As part of its work to brief the new Australian government on this issue, the Department of Industry, Science, Energy and Resources is seeking industry views on the current state of the Australian coal industry.

We are particularly interested in

An assessment of the major drivers of the current high thermal coal prices

The impact, if any, of COVID and wet weather on NSW mining operations.

An assessment of the industry's ability to supply additional coal to the domestic market and constraints that it might face. (e.g. railing capacity, coal quality mismatch, mining equipment and material supply chain issues, wet weather/water discharge limits, long-term contract commitments.)

Microsoft Teams meeting

Join on your computer or mobile app

Click here to join the meeting

Join with a video conferencing device

teams@vid.industry.gov.au

FOI LEX 71379 - Document 7

Video Conference ID: s22						
Alternate VTC instructions						
Or call in (audio only)						
s22	Australia, Sydney					
Phone Conference ID: s22						
Find a local number Reset PIN						
Learn More Meeting options						
Invitation from Google Calendar						
You are receiving this courtesy ema	nil at the account s22	@industry.gov.au because you are an attendee of this event.				
To stop receiving future updates for this event, decline this event. Alternatively, you can sign up for a Google Account at https://calendar.google.com/calendar/ and control your notification settings for your entire calendar.						
Forwarding this invitation could allow any recipient to send a response to the organiser and be added to the guest list, invite others						

Will you be a voice for mining? Make your voice heard at www.voiceformining.com.au

regardless of their own invitation status or to modify your RSVP. Learn more.

The information transmitted (including all attachments) is included only for the named addressee. It is confidential. If you have received it in error, please contact the sender and delete it from your system. No part of this email should be reproduced, adapted or disseminated without the written consent of the NSW Minerals Council. Any personal information in this email must be handled in accordance to the Privacy Act 1988 (Cth.). Unsubscribe: If you do not wish to receive emails/updates from the NSW Minerals Council, please unsubscribe here.

FOI LEX 71379 - Document 8

Discussion on NSW Coal Industry State of Play

Friday, 3 June 2022 10:28 AM

Meeting Date: 3/06/2022 10:30 AM **Location:** Microsoft Teams Meeting Link to Outlook Item: click here

Invitation Message

Participants



Notes

As part of its work to brief the new Australian government on this issue, the Department of Industry, Science, Energy and Resources is seeking industry views on the current state of the Australian coal industry.

We are particularly interested in

An assessment of the major drivers of the current high thermal coal prices

The impact, if any, of COVID and wet weather on NSW mining operations.

An assessment of the industry's ability to supply additional coal to the domestic market and constraints that it might face. (e.g. railing capacity, coal quality mismatch, mining equipment and material supply chain issues, wet weather/water discharge limits, long-term contract commitments.)

NSW Mining notes:

- The current situation around energy in Australia is 'like a slow-moving car crash'. There are many commercial issues at play.
- There is no particular (non-price) supply issue of note that NSW Mining is aware of that is significant in terms of supplying coal to Eraring.
 - o Where coal-fired power stations have to compete with export demand, high coal prices will challenge profitability.
 - o Historically, coal has never been sold at a level above AU\$100 AU\$60 is more typical.
- Myuna coal mine supplies to Eraring exclusively through a conveyor system.
- Mandalong coal mine supplies both export markets [through a private haul road to Newstan Colliery] and Eraring/Vales Point through conveyor belts.
- Centennial had been planning its coal investments based on Eraring operating until 2032.
 - o Changed time frames has created more uncertainty over that investment. s47E(d)

s47E(d)

s47E(d)

- Older coal-fired power stations in Australia tend to consume poorer quality coal.
- Washing coal improves the quality of the coal, making it more suitable for export markets.
 - o Coal washing costs are generally fixed. When margins between different quality coals are large, coal companies can profitably wash more coal for export.

From: \$22

Sent: Friday, 3 June 2022 11:35 AM

To: \$22

Cc:

Subject: Re: Contact at Centennial Coal [SEC=OFFICIAL]

s22

s22

OFFICIAL

From: \$22 @nswmining.com.au>

Date: Friday, 3 June 2022 at 11:01:57 am

To: \$22 @industry.gov.au>, \$22

@industry.gov.au>

Subject: Contact at Centennial Coal

s22

\$22 @centennialcoal.com.au

s22

NSW Minerals Council Ltd

T s22

W nswmining.com.au









Will you be a voice for mining? Make your voice heard at www.voiceformining.com.au

The information transmitted (including all attachments) is included only for the named addressee. It is confidential. If you have received it in error, please contact the sender and delete it from your system. No part of this email should be reproduced, adapted or disseminated without the written consent of the NSW Minerals Council. Any personal information in this email must be handled in accordance to the Privacy Act 1988 (Cth.). Unsubscribe: If you do not wish to receive emails/updates from the NSW Minerals Council, please unsubscribe here.

s22 From: @minerals.org.au>

Tuesday, 28 June 2022 10:58 AM s22 Sent:

To:

Subject: Attachments:

RE: Bio [SEC=OFFICIAL] MCA - ESG presentation - 28 June 2022.pdf

s22

Australian minerals industry

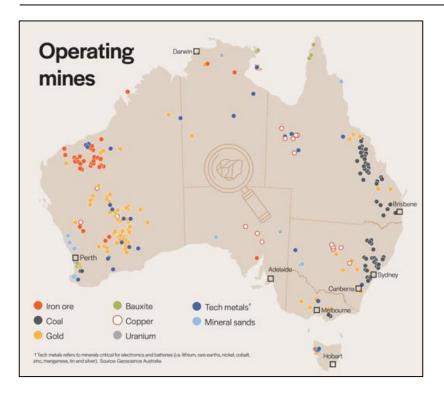
ESG overview

28 June 2022



Australia mining industry

The largest exporter of minerals and metals in the world





Over 200 operating mines

Producing iron ore, gold, coal, copper, lithium and more



Supporting over 1.1 million jobs in Australia

The mining industry pays the highest wages in the country



\$352 billion of export revenue in 2021

68 per cent of Australia's export revenue



\$3.6 billion exploration investment in 2021

Securing Australian's economic future



\$257 billion capex over 10 years

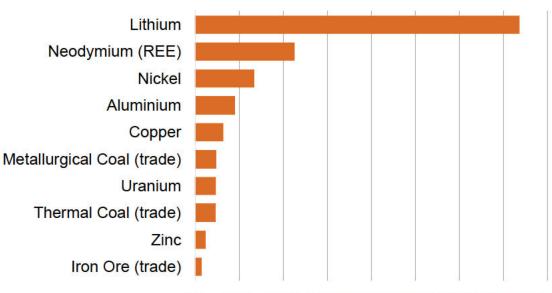
Building new mines and infrastructure



Increasing demand for minerals

Opportunities for Australia's mining industry

Forecast world consumption growth to 2030



0% 50% 100% 150% 200% 250% 300% 350% 400%

Key global trends shaping resource consumption:

- Growing incomes in highly populated emerging economies
- Increasing urbanisation
- Innovation creating higher performance electronics
- Move to low carbon energy sources
- Government debt and monetary policy





Trade¹³context

- Growth in demand of existing and in particular transition minerals
- Geopolitical landscape is increasingly challenging, changing relationships
- The world is looking for security of supply chains
- ESG performance is becoming and integral to supply chain requirements
- The Australian industry is already regarded as a responsible, reliable supplier of minerals
- How does Australian industry leverage its strengths to meet future demand and growing ESG expectations?
- Australian industry is positioning for a world looking for more minerals, more accountability and more confidence in ESG credentials



The Australian operating environment

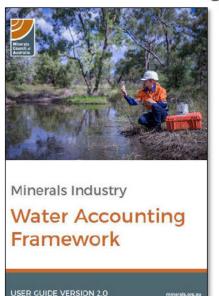
A mature, highly regulated and sophisticated jurisdiction:

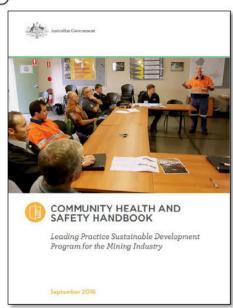
- The Australian minerals industry operates under a comprehensive regulatory regime for the management of safety and environmental impacts
- Most mining projects are regulated by multiple jurisdictions, including Federal (international treaty obligations) and State/territory obligations
- Australian project assessment processes have evolved over past decades to be increasingly comprehensive and informed by global practice
- Social impact assessments have become increasingly commonplace
- Australian NGOs and communities are vigilant and engage actively in reforms and the development assessments
- Australian Stock Exchange reporting of ESG matters in their Reporting Guide for Australian Companies



Industry investment in ESG practice

- The Australian minerals industry has long recognised its safety, environmental and social performance (sustainability performance) is fundamental to community acceptance and the future of the sector.
- Australian companies have continued to invest in research to drive ESG performance
- Collaboration with leading universities and research organisations and Cooperative Research Centres are globally leading (e.g. CRC TiME)
- Australian industry leading practice is exported internationally, through guidance, systems and expertise adopted elsewhere.







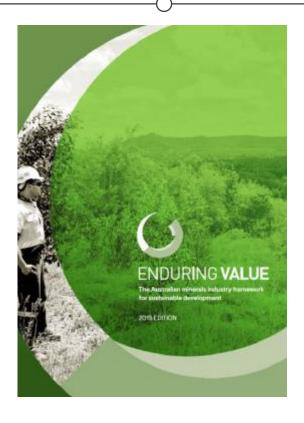


Collective commitments and voluntary codes

Australian industry has been at the forefront of voluntary codes of practice – beyond regulatory requirements

Chronology of MCA sustainability initiatives:

- 1997 World first Mining Code of Environmental Practice
- 2006 Enduring Value: The Australian Minerals industry framework for Sustainable Development (based on ICMM principles)
- 2015 Enduring Value updated to recognise industry sophistication
- 2018 Shifting focus on the UN Sustainable Development Goals

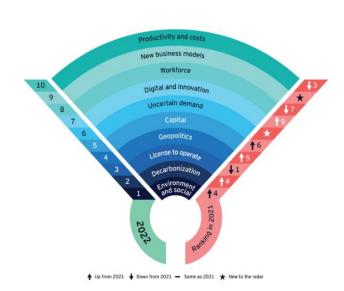




A rapidly changing world

- ESG performance is the top risk to minerals companies affecting community acceptance and land access
- Increasing investor focus on ESG Risks at the facility level
- Growth of customer interest in responsible sourcing initiatives
- Greater integration of ESG requirements in stockmarket reporting
- Greater financial disclosure requirements and assurance requirements
- A drive for certification/independent oversight on key issues (e.g. Global Tailings Standard) and facility level disclosures.
- Communities are calling for greater transparency and onground demonstration of ESG commitments

The Australian industry is continuing to work together to navigate these increasing demands



Top 10 risks for mining, 2022 (Source, EY)



Proliferation of ESG standards and reporting

Reporting

- Global Reporting initiative Corporate Sustainability Reporting standards
- CDP Carbon, water and deforestation
- TCFD Climate related financial risks disclosure
- ASX ESG Reporting Guide for Australian Companies (ACSI)
- IFRS/SASB Sustainability Disclosures Standards
- Reporting against the contribution to the UN Sustainable Development Goals

Responsible Production

- Initiative for Responsible Mining Assurance
- ICMM Performance expectations
- World Gold Council Responsible Gold Mining Principles
- TSM

Responsible Sourcing

- Aluminium Stewardship Initiative
- CopperMark, Risk Readiness
- Bettercoal
- Responsible Steel
- EU Taxonomy











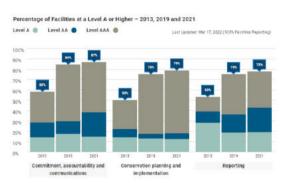


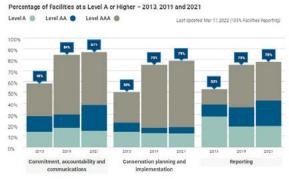


Towards Sustainable Mining (TSM)

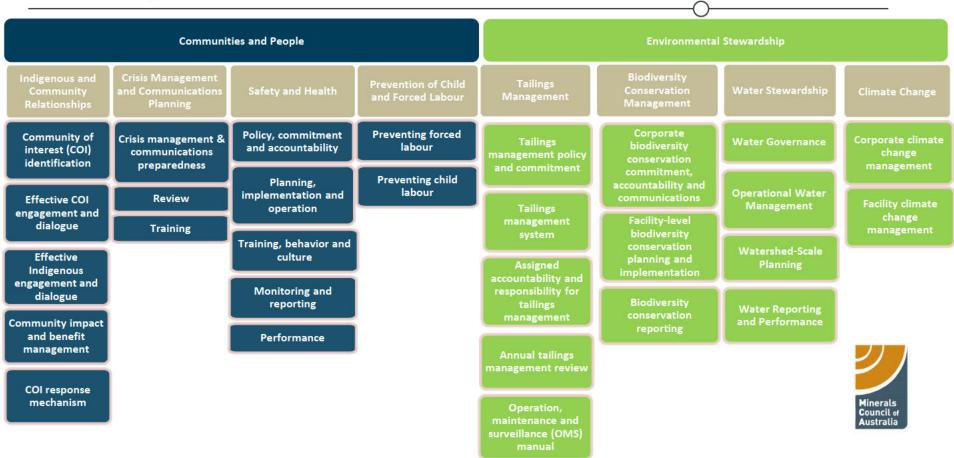
The MCA is adopting the TSM performance system in recognition of the need to position the Australian industry in the face of a changing ESG landscape.

- A facility-level ESG performance and accountability system, developed by Mining Association of Canada in 2004
- A credible, easy to understand approach and consistent way to demonstrate and communicate performance.
- Includes protocols reflecting good practice in Communities and People, Environmental Stewardship, including Climate Change
- Overseen by an independent advisory body comprised of individuals from Indigenous groups, communities, civil society and industry.
- Performance results are publicly reported and independently verified
- Will enable companies to better manage risk, maximise opportunities and enhance community trust

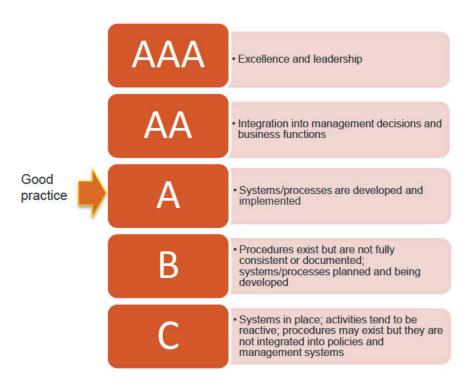




TSM protocols and indicators



Assessment and verification



Verification

- Annual self-assessments
- External verification of self-assessments by trained verifiers every three years
- Letter signed by CEO that the results are externally verified according to requirements
- Potential for selection by the advisory panel for a post-verification review.



Company reporting

TSM Performance by Company
Teck Resources Limited



Teck is a diversified resource company committed to responsible mining and mineral development, with business units focused on copper, steelmaking coal, zinc and energy. Headquartered in Vancouver, British Columbia, Teck owns or has an interest in 12 mines in North and South America, as well as one large metallurgical complex and an oil sands mining and processing operation, both in Canada. Teck has expertise across a wide range of activities related to exploration, development, mining and minerals processing, smelting and refining, safety, environmental protection, materials stewardship, recycling and research.

TSM RESULTS

All of Teck's operations apply T5M, and all Canadian operations publicly report their T5M results. Teck's Canadian operations include Highland Valley Copper and Trail operations in British Columbia as well as six steelmaking coal operations in British Columbia and Alberta: Cardinal River, Coal Mountain, Elkview, Fording River, Greenhills and Line Creek.

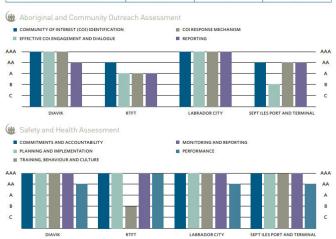
In 2017, the Vancouver head office and two of Teck's operations, Coal Mountain and Line Creek, underwent TSM verification. The verification process included either an external verification performed by PwC or an internal verification performed by Teck*. The reviews assessed Teck's reported performance results for the year ending December 31, 2017, as measured against the requirements of the TSM performance indicators.

Teck's overall results for 2017 were strong, and the company achieved high levels of performance across all six TSM Protocols. All eight of Teck's Canadian operations achieved a Level AAA for all indicators of the Biodiversity Conservation Management. Energy Use and GHIS Emissions Management, and Aboriation and Community Outench Protocols.



Crisis Management and Communications Planning Assessment

FACILITY	PREPAREDNESS	REVIEW	TRAINING
CORPORATE	V	V	~
DIAVIK	V	~	V
RTFT	V	V	V
LABRADORCITY	V	V	V
SEPT ILES PORT AND TERMINAL	V	V	V





Self-assessed results; last external verification: 2017; next external verification: 2020

Using other standards











An HKEX Company

International Council









FOI LEX 71379 - Document 10

Further information:

s22

Sustainability

Email s22

@minerals.org.au

Tel: s22



www.minerals.org.au

From: \$22 @minerals.org.au]

Sent: Tuesday, 21 June 2022 9:29 AM

To: \$22 @industry.gov.au>

Subject: RE: Hello [SEC=OFFICIAL]

s22 Hi

It is lovely to hear from you. I hope you had a good year and how quickly it has gone by!

There is a lot going on in coal as usual. I've just been to \$47E(d)

I would be pleased to come over and have a coffee with you or meet more formally. \$22

Regards

s22

From: \$22 @industry.gov.au>

Sent: Tuesday, 21 June 2022 9:16 AM

To: \$22 @minerals.org.au>

Subject: Hello [SEC=OFFICIAL]

His22

Just thought I would touch base to let you know \$22 coming weeks/months to chat all things coal.

Hope you have been well!

Kind regards

s22

s22 | Major Commodities

Onshore Resources Division

Department of Industry, Science, Energy and Resources

Ph: \$22 M: \$22

s22 @industry.gov.au

s22

OFFICIAL

. It would be great to catch up in the

s22 From:

Wednesday, 29 June 2022 1:51 PM s22 Sent:

To:

RE: Coal industry roundtable - IEA review - Canberra June [SEC=OFFICIAL] Subject:

Thanks s22 s47E(d)

OFFICIAL

s45