



# AUSTRALIAN MINING



Tanami Desert, NT  
Tanami gold mine  
Newmont



## INSIDE

### Minerals at work

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### Keep mining strong

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Exploration leaderboard

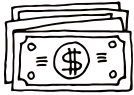
### Work with us

Now hiring

*Resourcing tomorrow*  
**Australian Mining**  
[minerals.org.au](http://minerals.org.au)



## Mining regions benefit from:



**Higher  
incomes**



**Training  
opportunities**



**Stronger  
economies**



**Thriving  
communities**



## AUSTRALIAN MINING

### Path to a stronger Australia

Australia's mining industry has underpinned decades of high living standards as the nation's largest exporter, company taxpayer and major employer. Lesser known are the significant economic and social benefits that flow from the mining industry back through regional and remote Australia.

While mining's contribution keeps food on the table for hundreds of thousands of working families, it also supports regional and remote businesses through local procurement and sustains a network of mining equipment, services and technology firms. Australia's miners procured more than \$161 billion worth of goods and services from around 63,700 suppliers nationwide in 2023-24.

Mining companies also work closely with governments in remote areas to provide essential health and education services and utilities such as gas and water. In 2023-24, more than half a billion dollars' worth of voluntary mining industry grants, sponsorships and donations supported more than 5,800 community groups, services and programs – a massive investment ensuring the benefits of mining flow to host communities, as well as to the continued economic empowerment of Traditional Custodians.

*Australian Mining: Mapped* is the start of a new conversation about the extraordinary economic and social contribution of the mining industry and the difference it makes in the lives of everyday Australians. It also looks at the untapped potential of a nation which remains largely under-explored and the technology mineral opportunities that abound – with the right policy settings to address stagnating mining investment – for Australia to step up in a meaningful way to support global ambitions of net zero emissions by 2050.

**Tania Constable**  
Chief Executive Officer  
Minerals Council of Australia



# \$661.3m

### Community support

More than half a billion dollars voluntarily invested by mining companies in regional Australia in 2023-24.

Lawrence Consulting, *Economic Contribution Study 2023-24, 2025*

# \$161.1b

### Business spend

The value of goods and services procured by miners in 2023-24 – benefiting more than 63,700 suppliers.

Lawrence Consulting, 2025

*Resourcing tomorrow*  
**Australian Mining**



## RESPONSIBLE MINING

### Preserving our landscape

Protecting biodiversity is central to every mining operation, and every mine is designed with rehabilitation as the ultimate result. Along the way there is exhaustive planning underpinned by stringent regulations that support the goal of ensuring minimal impact from the beginning to the end of the project. Less than 0.1 per cent of Australia's land mass is temporarily disturbed by mining activities.

Australia's mining industry is a globally recognised innovator at managing all the complex parts of an operation: planning for rehabilitation, tailings management, water stewardship and land management. The industry partners with universities, conservation groups, research bodies, Aboriginal and Torres Strait Islander organisations and communities to continually improve its environmental and social performance.

The industry is also committed to sustainable development. The MCA's Enduring Value framework guides companies' approaches to responsible resource development, contributing to a more sustainable and prosperous future. Industry initiatives such as the Towards Sustainable Mining system support and track sustainability performance.

In Australia, the mining industry is working with governments to simplify complex, lengthy and sometimes contradictory approval processes to ensure projects can be delivered quickly with better environmental outcomes.

### Policy priorities

- Maintain ministerial oversight of environmental assessments and primacy in decision-making that integrates ecologically sustainable development
- Establish national environmental standards and accredit state and territory assessment and approval processes and regional level planning
- Establish a national environmental data function and financial-based environmental offsets mechanism.

## 260 New mines

Cobalt, nickel, lithium and copper mines required globally by 2030 to meet demand for battery minerals. S&P Global, IEA

### THE CHALLENGE

### Australia's minerals at work

Geoscience, Australia's Identified Mineral Resources 2024, Canberra, 2025

#### ELECTRIC VEHICLES

Car chassis  
Battery pack  
Electric engine  
Navigation  
Sensors



#### Lithium

**\$18.8 b**  
Export value

**8,440 kt** (No. 2 | 28%)

**Resources** (World rank | share)

**95 kt** (No. 1 | 49%)

**Production** (World rank | share)



#### Rare earths\*

**1** (WA – Lynas Rare Earths)  
Operating mine

**6.26 Mt** (No. 6 | 5%)

**Resources** (World rank | share)

**0.029 Mt** (No. 4 | 8%)

**Production** (World rank | share)

\* Rare earth elements (REE) comprise the 15 elements of the lanthanide series, and Scandium (Sc) and Yttrium (Y). Used in magnets, sensors, imaging and other advanced technologies.



#### Black coal

**\$103.2 b**  
Export value

**72,487 Mt** (No. 4 | 9%)

**Resources** (World rank | share)

**428 Mt** (No. 5 | 6%)

**Production** (World rank | share)



#### Nickel

**\$4.6 b**  
Export value

**24.6 Mt** (No. 2 | 19%)

**Resources** (World rank | share)

**0.15 Mt** (No. 6 | 4%)

**Production** (World rank | share)





## ENERGY & CLIMATE

### Committed to energy transformation

The MCA supports the Paris Agreement and has an ambition for the industry to reach net zero emissions by 2050. To meet this aim, industry needs reliable, internationally competitive energy with declining emissions that are on track for the net zero target.

Australia's mining industry is investing billions of dollars in research, development and deployment of low carbon emissions technologies ranging from on-site renewable energy coupled with battery storage, autonomous haulage, electric vehicles and electrification of machinery. This investment is already delivering both emissions reductions at the mine site and a range of innovative new energy solutions. It is a big task and expensive in the short term, but has great potential. There are benefits and insights that can help other industries on this national task.

An efficient energy transformation needs a total system cost approach that considers all technologies to balance costs against affordable, secure, clean energy in the long run. Removing the nuclear power prohibition within the Environment Protection and Biodiversity Conservation Act is a necessary first step, and considering all clean energy technologies, including greater use of carbon capture and storage, will provide the best chance of achieving decarbonisation while ensuring industry remains internationally competitive.

### Policy priorities

- Lower energy costs
- Commit to a technology neutral energy policy
- Remove Commonwealth and State duplication of emissions assessment and regulation
- Ensure the safeguard mechanism review focuses on maintaining or increasing Australia's industry competitiveness
- Remove nuclear prohibition in the EPBC Act and increase support for CCS.

**\$160b**

### Annual investment

Global mining investment required annually over the next 25 years to reach net zero emissions by 2050.

S&P Global

### THE CHALLENGE

## ADVANCED MANUFACTURING

Defence industries  
Space exploration  
Industrial catalysts  
Super computers  
Pharmaceuticals



### Antimony

**1** (VIC – Mandalay Resources)  
**Operating mine**  
**112.4 kt** (No. 6 | 5%)  
**Resources** (World rank | share)  
**1.9 kt** (No. 7 | 2%)  
**Production** (World rank | share)



### Tungsten

**3** (QLD, TAS)  
**Operating mines**  
**568 kt** (No. 2 | 13%)  
**Resources** (World rank | share)  
**0.52 kt** (Minor)  
**Production** (World rank | share)



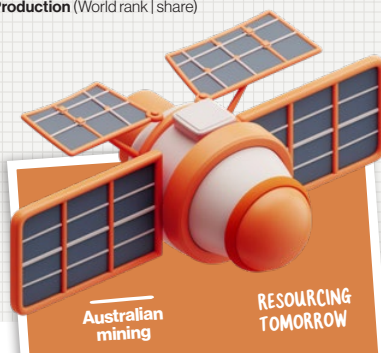
### Rutile (titanium)

**14** (Mineral sands operations)  
**Operating mines**  
**41.2 Mt** (No. 1 | 66%)  
**Resources** (World rank | share)  
**0.2 Mt** (No. 1 | 35%)  
**Production** (World rank | share)



### Vanadium

**5+** (Pre-operation phase)  
**Mines in development**  
**10,022 kt** (No. 1 | 49%)  
**Resources** (World rank | share)  
**n.a.**  
**Production** (World rank | share)



Australian  
mining

RESOURCING  
TOMORROW

## CRITICAL MINERALS

### Further investment in critical minerals

With an abundance of critical minerals crucial to global and domestic energy needs, Australia is already a key supplier of minerals such as the cobalt, nickel and lithium needed for rechargeable batteries; the copper used in electric vehicles and the rare earths essential in every modern machine – magnets in wind turbines, generators attached to solar panels, telecommunications equipment, and the touchscreens in nearly every device on earth.

Regulatory challenges and soaring costs present difficult but not insurmountable obstacles. Government and industry can work together to identify and build common user infrastructure that supports production and processing capabilities across a range of regional industries and communities.

To position Australia as a world-leading supplier of future critical minerals, a significant increase in mining investment is also required. Attracting investment via globally competitive tax and policy settings is key, as is integrating Australia's mining and processing capability into the supply chains of strategic trading partners, the region and global economy more broadly. While the challenges are great, the opportunities for Australia are far greater.



### Policy priorities

- Invest in common user infrastructure to draw forward private investment
- Work with governments to develop downstream processing capabilities
- Partner with like-minded governments to secure supply chains into and out of Australia
- Expand Southeast Asia economic trade partnerships
- Support local procurement to help mining regions become more economically self-sufficient.

**70%**

### Rare earth mining

China accounts for 70 per cent of global rare earth ore extraction and 90 per cent of rare earth ore processing.

Centre for European Studies

### THE CHALLENGE

## HEALTH CARE

Antibacterial  
MRIs & X-rays  
Radiation therapy  
Implants & devices  
Surgical tools

**Au**  
GOLD

### Gold

**\$28.4 b**  
Export value

**12,676 t** (No. 1 | 21%)

Resources (World rank | share)

**296 t** (No. 3 | 10%)

Production (World rank | share)

**Pt**  
PLATINUM

### Platinum (PGE)\*

**>\$30.31 m**  
Export value

**466.3 t** (Minor)

Resources (World rank | share)

**0.512 t** (Minor)

Production (World rank | share)

\* Platinum Group Elements (PGE) include platinum (Pt), palladium (Pd), rhodium (Rh), ruthenium (Ru), iridium (Ir), and osmium (Os).

**Ag**  
SILVER

### Silver

**\$234 m**  
Export value

**91.39 kt** (No. 3 | 15%)

Resources (World rank | share)

**1.03 kt** (No. 8 | 4%)

Production (World rank | share)

**U**  
URANIUM

### Uranium

**\$911 m**  
Export value

**1260 kt** (No. 1 | 32%)

Resources (World rank | share)

**4.686 kt** (No. 4 | 9%)

Production (World rank | share)







## SKILLS & WORKFORCE

### The nation's most productive industry

The hard work, skills and ingenuity of mine workers combined with technological advances drives Australia's potential for a productive future, higher wages and greater shared prosperity. The industry's continued investment in artificial intelligence, skills and people has helped to cement the industry as the nation's most productive.

Australia's resources industry employs 303,300 highly-skilled workers with average wages around 50 per cent higher than all other sectors at \$158,800. The direct workforce is part of the broader mining ecosystem which supports more than 1.25 million Australian jobs. The industry also provides highly secure work, with 89 per cent of mine workers permanently employed and 94 per cent full-time.

Jobs growth and high wages have been built on cooperative workplaces with productive working arrangements focused on continuous improvement and delivering strong returns for all. The modern mining workplace is also more inclusive. Women made up 22 per cent of the mining workforce in 2023-24 (65,538), five times the number in 2003-04 (11,556). Mining also has the highest proportion of Aboriginal and Torres Strait Islander employees of any industry.

Apprentices and trainees made up 4.1 per cent of the workforce in 2023-24, with 10.34 per cent identifying as Aboriginal and Torres Strait Islander and 23.21 per cent women. The industry works with universities and training services to deliver more mining-related courses to a wider group of students, reflecting the ever-broadening range of skills and technologies needed for modern operations.

### Policy priorities

- Reform national STEM pathways and incentives for apprentices and trainees
- Develop a workforce strategy to attract workers to the regions and grow regional communities
- Ensure workplace relations rules do not increase business costs and undermine conditions for improving productivity
- Reverse changes to the *Fair Work Act 2009* that will reduce productivity and disrupt productive arrangements.

## 4 times More productive

Mining is Australia's most productive industry, with labour productivity 4 times higher than the next most productive industry.

ABS

Source: Geoscience, *Australia's Identified Mineral Resources 2024*, Canberra, 2025.

### SMART PHONES

Touchscreens  
Microphones  
Circuit boards  
Processors  
Batteries



#### Copper

**\$11.7 b**  
Export value

**104.74 Mt** (No. 3 | 10%)  
Resources (World rank | share)

**0.78 Mt** (No. 8 | 4%)  
Production (World rank | share)



#### Bauxite\*

**\$15.1 b**  
Export value

**3714 Mt** (No. 3 | 12%)  
Resources (World rank | share)

**103.8 Mt** (No. 1 | 26%)  
Production (World rank | share)

\* Bauxite is the primary ore from which aluminium is extracted.



#### Gallium

**1 (WA)**  
Processing from ore

**623 kt** (No. 4 | 13%)  
Resources (World rank | share)

**9.0 kt** (No. 8 | 3%)  
Production (World rank | share)



#### Tin

**\$325 m**  
Export value

**566 kt** (No. 3 | 13%)  
Resources (World rank | share)

**9.9 kt** (No. 8 | 3%)  
Production (World rank | share)





## COMPETITIVE TAXATION

### Australia's biggest taxpayer

Mining accounts for 10 per cent of GDP and 62 per cent on the nation's export revenue (\$405 billion). It is also the biggest taxpayer, with \$32.5 billion in company tax and \$26.9 billion in royalties paid to Commonwealth, state and territory governments in 2023-24, sustaining schools, hospitals, childcare and roads.

Yet with a 30 per cent statutory company tax rate, Australia's tax rate remains one of the world's highest – an important consideration for investors. Around the developed world, average company tax rates fell from 26 per cent in 2023 to 23.85 per cent in 2024.

This competition shows why there should be no new taxes on the industry. This includes the Fuel Tax Credit system, which ensures that diesel fuel, as a critical business input, is not taxed and so maintains the competitiveness of all regional industries: mining, agriculture, fisheries and tourism.

A fair, stable and competitive taxation system is vital for mining projects that involve significant upfront investment and long lead times to profitability.

### Policy priorities

- No new or additional taxes on the mining industry
- Retain the Fuel Tax credit scheme in its current form
- Ensure Australia's business tax system is internationally competitive
- Reinstate the Junior Minerals Exploration Tax Incentive (JMEI).

# 30%

### Uncompetitive tax

Australia has the second highest effective company income tax rate among OECD countries.

OECD

### THE CHALLENGE

## RENEWABLE ENERGY

Solar cells  
Wind turbines  
Battery storage  
Hydropower  
Nuclear energy



### Zinc

**\$4.0b**  
Export value  
**63.66 Mt** (No. 1 | 28%)  
Resources (World rank | share)  
**1.10 Mt** (No. 3 | 9%)  
Production (World rank | share)



### Cobalt

**\$258m**  
Export value  
**1,690 kt** (No. 2 | 16%)  
Resources (World rank | share)  
**5.3 kt** (No. 4 | 2%)  
Production (World rank | share)



### Iron ore

**\$136.3b**  
Export value  
**58,622 Mt** (No. 1 | 31%)  
Resources (World rank | share)  
**953 Mt** (No. 1 | 38%)  
Production (World rank | share)



### Manganese

**\$1.8b**  
Export value  
**576 Mt** (No. 4 | 15%)  
Resources (World rank | share)  
**4.1 Mt** (No. 3 | 9%)  
Production (World rank | share)





# NOW HIRING

Australia's world-class mining industry needs motivated people of all ages, genders, experience and skillsets.

Download  
**prospect.**

CAREERS GUIDE



[minerals.org.au/careers](https://minerals.org.au/careers)

**About this report:** Information in this publication draws on industry-wide data from the Australian Bureau of Statistics. It also incorporates findings from Lawrence Consulting's *National Economic Contribution Study*, which aggregates survey responses and company-level data generously supplied by participating member firms.

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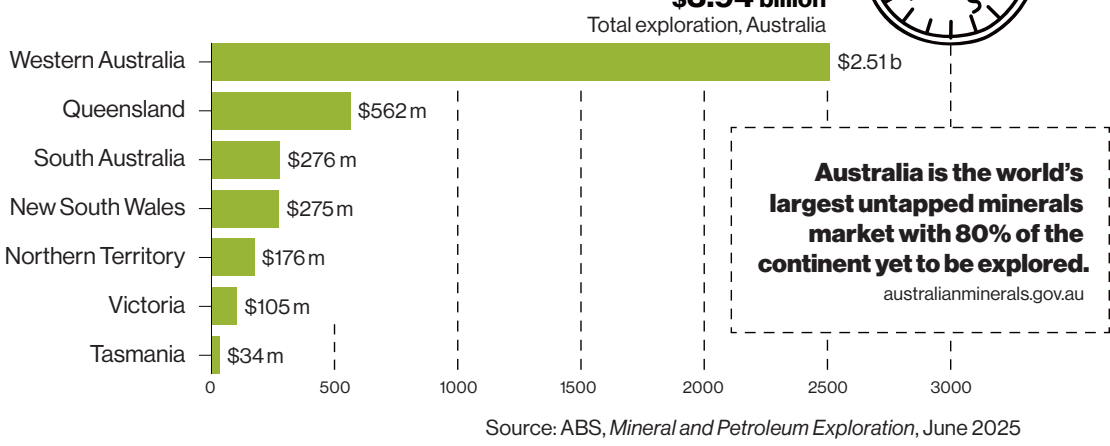


# AUSTRALIAN MINING



## EXPLORATION

### Exploration spend by state (\$ millions, 2024)



### State and territory exploration leaderboard by commodity \$ millions, 2024 (% share of Australian exploration)

1 <b>SA</b> \$185.1 m (33%)	1 <b>WA</b> \$890.3 m (75%)	1 <b>VIC</b> \$25.8 m (63%)
2 <b>WA</b> \$151.4 m (27%)	2 <b>NSW</b> \$87.8 m (7%)	2 <b>WA</b> \$14.1 m (35%)
3 <b>QLD</b> \$145.8 m (26%)	3 <b>VIC</b> \$73.2 m (6%)	3 <b>SA</b> \$0.7 m (2%)
<b>Copper</b>		
TOTAL \$569 m	TOTAL \$1189 m	TOTAL \$40.7 m
1 <b>WA</b> \$192.3 m (95%)	1 <b>QLD</b> \$38.3 m (67%)	1 <b>SA</b> \$31.9 m (63%)
2 <b>NSW</b> \$8.5 m (4%)	2 <b>WA</b> \$10.9 m (19%)	2 <b>NT</b> \$17.1 m (34%)
3 <b>QLD</b> \$1.8 m (1%)	3 <b>NSW</b> \$6.8 m (12%)	3 <b>WA</b> \$1.8 m (4%)
<b>Nickel/cobalt</b>		
TOTAL \$202.9 m	TOTAL \$56.8 m	TOTAL \$50.8 m
1 <b>WA</b> \$354.5 m (42%)	1 <b>WA</b> \$750.2 m (98%)	1 <b>QLD</b> \$249.1 m (89%)
2 <b>QLD</b> \$191.9 m (23%)	2 <b>SA</b> \$14.5 m (2%)	2 <b>NSW</b> \$29.6 m (11%)
3 <b>SA</b> \$190.1 m (23%)		
<b>Base metals</b>		
TOTAL \$840.6 m	TOTAL \$764.7 m	TOTAL \$278.7 m

Note: Base metals is copper, nickel/cobalt and silver/lead/zinc combined

## TOP MINING REGIONS

### WESTERN AUSTRALIA

- Pilbara** ●●●  
Karratha, Port Hedland
- Gascoyne** ●●  
Carnarvon, Gascoyne Junction
- Mid West** ●●●●●  
Geraldton, Mount Magnet
- Wheatbelt** ●●●  
Boddington, Merredin
- South West** ●●●●  
Collie, Bunbury, Harvey
- Goldfields-Esperance** ●●●●  
Kalgoorlie, Laverton, Ravensthorpe
- Musgrave Province** ●●●  
Musgrave Ranges
- Kimberley** ●●●  
Broome, Halls Creek

### NORTHERN TERRITORY

- Pine Creek Region** ●●●  
Pine Creek, Katherine, Jabiru
- East Arnhem** ●●●  
Groote Eylandt, Gove Peninsula
- Gulf Region** ●●  
Borroloola
- Barkly Region** ●●●  
Tennant Creek, Barkly
- Central Deserts** ●●  
Southeast of Alice Springs

### QUEENSLAND

- Cape York Peninsula** ●●  
Weipa, Aurukun
- North West Province** ●●●●  
Mount Isa, Cloncurry
- North Queensland** ●●●●●  
Charters Towers, Townsville
- Galilee Basin** ●●  
Alpha, Clermont

KEY ● Iron ore ● Coal ● Gold ● Bauxite ● Copper ● Uranium ● Tech minerals<sup>†</sup> ● Mineral sands ● Potash & phosphate

Note: Select regions commonly accepted as mining regions. This list and other information contained within this brochure is for educational purposes only. It is not exhaustive or to scale and should not be relied on to inform business or investment decisions.

## ECONOMIC CONTRIBUTION

### \$394.6b Taxes & royalties

Paid by the mining industry over the last decade (to 2023-24).  
EY, *Royalty & Company Tax Payments*, prepared for the MCA, 2025

### \$32.5b Company tax

Paid by Australian miners in 2023-24, with a further \$26.9 b paid to governments in royalties.  
EY, *Royalty & Company Tax Payments*, prepared for the MCA, 2025

### 29% Large corporate tax share

Share of large corporate entity tax paid by the top 10 largest mining companies in 2022-23.  
ATO, *Corporate Tax Transparency Report*, released November 2024

### Australia mines enough iron ore to build 170 Sydney Harbour Bridges every week.



Port Hedland  
Dampier  
Cape Lambert  
Geraldton  
Fremantle  
Esperance  
Wyndham  
Broome  
Albany  
Bunbury

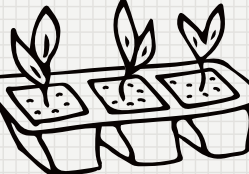
### Seaports Western Australia



## PRODUCTIVITY MATTERS...

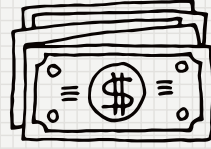
### \$19,000 Families better off

Average increase in household incomes this century due to the expansion of the mining industry.  
Centre for International Economics, *Economic benefits of mining expansion*, March 2025



## RESPONSIBLE STEWARDS

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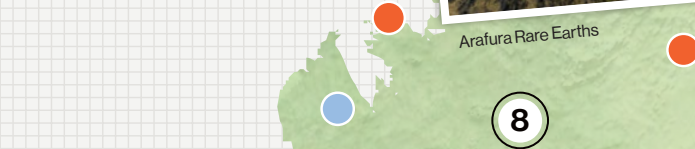
### \$405.2b Export earnings

Resources export earnings in 2023-24 – trebled since 2009-10.  
ABS, *International Trade in Goods and Services*, released May 2025

### 61.4% Share of exports

Resource sector's share of total export revenue in 2023-24.  
ABS, *International Trade in Goods and Services*, released March 2025

### NT is a future global supplier of permanent magnet minerals.



Darwin  
Garramilla

BAUXITE  
No. 3 Resources | No. 1 Production  
World Rank: Australia  
AIMR 2024

IRON ORE  
No. 1 Resources | No. 1 Production  
World Rank: Australia  
AIMR 2024

GOLD  
No. 1 Resources | No. 3 Production  
World Rank: Australia  
AIMR 2024

COPPER  
No. 3 Resources | No. 8 Production  
World Rank: Australia  
AIMR 2024

BLACK COAL  
No. 4 Resources | No. 5 Production  
World Rank: Australia  
AIMR 2024

LITHIUM  
No. 2 Resources | No. 1 Production  
World Rank: Australia  
AIMR 2024

URANIUM  
No. 1 Resources | No. 4 Production  
World Rank: Australia  
AIMR 2024

ZIRCON  
No. 1 Resources | No. 2 Production  
World Rank: Australia  
AIMR 2024

SEAPORTS  
Queensland

SEAPORTS  
New South Wales

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South Australia

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Victoria

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