



Join our team

Recruitment information pack



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Table of contents

From the Executive Director	5
Working for us	6
About us	8
Snapshot of activities 2018-19	10
Our structure	12
Our locations	14
Our other offices	18
The industry we regulate	20
Segmentation of the mining industry in NSW	22
Pre-employment evaluation	24
Contact us	26





From the Executive Director



Working for the NSW Resources Regulator provides you with opportunity. An opportunity to make a difference. Our mission is to enable and support the mining industry in meeting its safety, environmental and mine rehabilitation obligations – and with the right people we can help make this happen.

We were created as a standalone regulator in July 2016 with a mandate to provide increased transparency and community confidence in the regulation of the NSW mining industry. And in a few short years we have achieved this by being a transparent, accountable and responsive regulator. We've transformed the way we regulate and the way we engage and educate industry – and have shown that, where necessary, we will take decisive action.

Being part of our team means you get to work alongside highly skilled and accomplished people with a strong sense of purpose. The success of our organisation depends on the collective skills of all of our staff. Everyone has a role to play and everyone contributes to the success of our OneTeam approach.

We have embraced flexible working, committed to building leadership capability at all levels of our organisation and resourced a structured program of learning and development opportunities for all employees.

We are constantly looking to do things better, challenge the status quo, and actively work with all stakeholders to ensure better outcomes for industry and our community. Come and join a team that wants to make a difference. Seize the opportunities.

Anthony Keon Executive Director

Working for us

Make your mark

We have a diverse and highly skilled workforce consisting of inspectors, investigators, operational policy and regulatory experts, administrative and support staff located at numerous regional offices throughout NSW. Everyone contributes to ensuring a safe and responsible mining, extractive and petroleum sector in NSW.

Grow your career

We know that to successfully achieve our goals we need to ensure our people are encouraged and empowered to reach their potential. Under our Accelerate: Capability Development Strategy, we have committed the resources to ensuring we develop the skills of our people and provide them with training, learning and development opportunities that enable them to reach their personal and professional goals.



Make time for the things that matter

Working flexibly is not only accepted, it's expected. Flexible working arrangements can include variable start and finish times, part-time work, job-sharing, working from home or at an alternative location. We know we get the best from our employees when they are working at times when they are most productive and in ways which enable them to make time for themselves and their life commitments.

"We know how important it is to get the balance right and we know that means different things for different people. By enabling flexibility we can create a culture and environment where people can do their best and ensure they make time for themselves".



Garvin Burns, Chief Inspector

Reap the benefits

Along with generous salary entitlements, there are numerous benefits and privileges available to you. In addition to recreation and personal leave, there are a range of leave types available to support you as you face the various opportunities and challenges that life throws at you. These include parental leave, study leave, cultural and religious leave, family and community services leave and the ability to purchase additional recreation leave.

Salary packaging enables employees to elect to take their salary in another form instead of receiving the whole salary as a taxable income. Salary sacrifice to your nominated super fund and salary packaging of vehicles is available to all permanent employees.

Health is the real wealth

Your health and wellbeing matters. You have access to regular health checks, flu vaccinations and to a team of counsellors and psychologists through our Employee Assistance Program.

Take your physical wellbeing and fitness to the next level. Our Fitness Passport program is a low cost, flexible corporate gym and pool membership that is open to you and your family.



About us

In administering our functions, we undertake various regulatory activities such as:

- receiving and considering complaints, safety incident notifications and requests from interested parties
- conducting inspections, audits and investigations
- assessing licensing and registration applications
- issuing prohibition and other statutory notices
- taking enforcement action such as issuing penalty infringement notices or commencing prosecution proceedings
- taking other administrative actions such as suspension or cancellation of authorities.

"It's more than just an ordinary job. It's very important. It's a rewarding career where you can make a difference."

David Gordon, Inspector of Mines Coal



To enable and support industry to understand and fulfil its obligations

We value integrity, trust, service and accountability.

Our objectives

We aim to:

- ensure a safe, sustainable and innovative mining, extractive and petroleum industry in NSW
- provide information and guidance about safety, environmental and other regulatory obligations to protect and support industry, workers, the community and the state
- promote confidence in how the industry is regulated
- · make regulation transparent
- engage with and educate both industry and the community about best practice
- support industry to meet its regulatory obligations.



Increase

stakeholder and community confidence in our compliance programs



Support

the responsible operation and development of regulated industries



Minimise

harm to workers, the environment and community

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Snapshot of 2018-2019



1266

Proactive site assessments commenced

1777

Notices issued (s23, s191, s195, s198)

203 Prohibition notices issued

Major
investigation
commenced

14 Prosecution managed

Work Health and Safety (Mines & Petroleum Sites) Act 2011



Targeted audits of exploration and mining

Prohibition notices issued (\$240A)

371 Site assessments (inspections)

Penalty notices issued

41 Notices issued (s240, s240A)

Prosecutions managed

Mining Act 1992

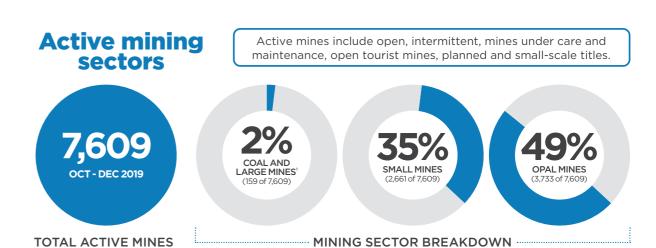




84
Mine Safety
Inspectors/Investigators

35
Mining Act
Inspectors/Investigators

1 Incidents occurred in financial year, 2027 notifications received in financial year



NSW Mine Rehabilitation



Our structure

Executive Director

The Executive Director is responsible for managing and controlling the affairs of the Regulator and providing strategic direction and oversight.

Chief Inspector

The Chief Inspector leads the mine safety compliance and enforcement activities of the Regulator and provides expert technical advice to the Executive Director in relation to mine safety.

Director Regulatory Operations

This branch is responsible for business planning, corporate reporting, governance, risk management, probity and legal/statutory processes. The branch also undertakes communication and industry engagement activities.

Director Regulatory Programs

This branch is responsible for strategic and operational policy activities and responses, program evaluation, intelligence activities and the coordination of strategic projects. The branch also coordinates licences, registrations, practising certificates and certificates of competence under WHS legislation.

Chief Investigator

The Major Investigations Branch undertakes investigations into complex, serious and high-risk safety matters, including workplace fatalities and serious injuries. The branch also coordinates escalated enforcement actions, such as prosecutions and enforceable undertakings.

Director Compliance

The Mining Act Inspectorate undertakes risk-based compliance and enforcement activities in relation to obligations under the Mining Act. This includes conducting assessment and compliance activities and investigations in relation to mine rehabilitation activities and security deposits.

Deputy Chief Inspector (Operations)

The role leads operational and strategic safety programs (assessments and proactive interventions) across all NSW mines, and provides expert technical advice to the Chief Inspector and Executive Director.

Principal Inspector -Mining Engineering

The Mining Engineering Team provide technical leadership and advice for all mining engineering matters across all NSW mine and petroleum sites.

Principal Inspector - Mechanical Engineering

The Mechanical Engineering Team provide technical leadership and advice on mechanical engineering related to mining across all NSW mine and petroleum sites.

Principal Inspector -Electrical Engineering

The Electrical Engineering Team provide technical leadership and advice on electrical engineering related to mining across all NSW mine and petroleum sites.

Principal Inspector -Subsidence

The Subsidence Team provides highly specialised leadership and advice on mining related subsidence issues.

Principal Inspector -Environment and Rehab Operations

The Compliance Coordination Unit provides a centralised reporting and management approach to issues and activities and is responsible for the development and delivery of proactive programs in relation to rehabilitation activities.

Principal Inspector - Coal

This multidisciplinary team of inspectors is responsible for monitoring and enforcing compliance with health and safety legislation standards in coal mines across NSW.

Principal Inspector - Metals and Petroleum

This multidisciplinary team of inspectors is responsible for monitoring and enforcing compliance with health and safety legislation standards in metalliferous mines and petroleum sites across NSW.

Principal Inspector - Small Mines

This multidisciplinary team of inspectors is responsible for monitoring and enforcing compliance with health and safety legislation standards in opal mines and quarries across NSW.

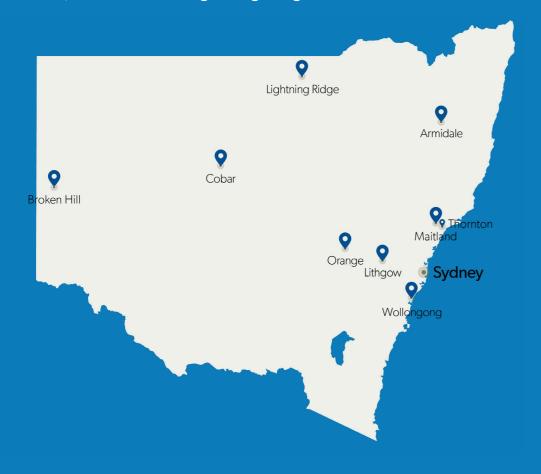
Principal Inspector - Central Assessment

This team of multidisciplinary inspectors and support staff provide centralised reporting and management of incidents through a single point of contact to ensure a consistent application of the triage approach to response, investigation and follow up.

12 JOIN OUR TEAM NSW RESOURCES REGULATOR 13

Our locations

Our head office is located in Maitland, with inspectors and other staff located at key mining areas such as Wollongong, Orange, Lithgow, Cobar, Broken Hill, Armidale and Lightning Ridge.



NSW is geologically rich with an abundance of naturally occurring minerals. Across the state there are significant deposits of coal (both thermal and coking), copper, gold, silver, lead, zinc and industrial minerals, with demand for the products in both domestic and international markets. In addition to many operating mines, exploration activity in also underway. The Mining Act and WHS legislation creates a framework for the Regulator to play a key role in overseeing systems and processes for managing risk to workers, the community and the environment from the high-hazard mining and petroleum industry.

While the obligations created by the legislation are generally the same for all sectors, the sheer scale of different products and methods used for exploration, mining, extraction and production makes regulation of the industry particularly challenging.



Our head office - Maitland

The city of Maitland is a rapidly growing regional community positioned on the bank of the Hunter River, with access to both Newcastle and Sydney. Maitland has over 80,000 residents. The local community is well-serviced with a number of hospitals, private and public schools, sporting grounds, modern shopping centres, well-maintained parks and other facilities.

Maitland is surrounded by rich agricultural land with viticulture, dairy farming and thoroughbred racehorse industries all thriving in the region. The vineyards in the Hunter Valley are a short drive away, with over 150 wineries producing a wide array of exceptional wines. The mild warm temperate climate zone of the region not only makes the area perfect for agriculture, it is also a wonderful place to live.

In fact, the Hunter Valley region is a nature-lover's paradise with the abundance of the region's natural assets providing endless options for active and adventurous weekend exploring. Dolphins and migratory whales swim in the crystal blue waters of Port Stephens, with oysters and a variety of estuary fish also flourishing in the pristine waterway. Barrington Ranges National Park to the north of Maitland is home to dramatic landscapes and world heritage listed rainforests, while the vast wilderness of the Greater Blue Mountains National Park is accessible to the south.

The city of Newcastle is a 30-minute drive from Maitland and has a relaxed feel, with some of the finest surfing beaches in the country. Newcastle is a vibrant and prosperous centre with a large university and a booming artistic and cultural scene. Located right at the mouth of the Hunter River, it has a deep-water harbour, host to the largest shipping port on the east coast of Australia and the world's largest coal export facility. Newcastle airport connects the city and the region effortlessly with numerous carriers operating daily flights to a range of destinations.

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Major office hub - Wollongong

Wollongong is a coastal city with a population of around 204,000, 90-minutes south of Sydney. It is the urban hub for the greater Illawarra-Shoalhaven region, home to 405,000 people.

Wollongong boasts an idyllic coastal lifestyle and a diverse, welcoming community. The city has a strong beach culture and offers an abundance of outdoor leisure activities such as cycling, hiking, surfing and swimming.

Cafés, restaurants, small bars, galleries and shopping centres have activated Wollongong's city centre as part of its revitalisation. The city centre is also home to a range of cultural and community events.

The city is an educational hub in the Illawarra region, home to the University of Wollongong, as well as many colleges and schools. It also hosts the Wollongong Science Centre and Planetarium.



"If I was at a barbeque and was asked about the NSW Resources Regulator, I'd sum it up in one phrase – It's the best job I've ever had."

Russell Wood, Inspector of Mines Electrical.

Major office hub - Orange

A major centre with a true provincial feel, Orange offers a remarkable array of sights, scenes and tastes to delight residents.

Only 3.5 hours from Sydney, it boasts beautiful parks, historic streetscapes, award-winning wineries and hatted restaurants. The area is renowned for its fresh produce – from apples and berries to truffles and succulent meats, fresh produce is readily available.

The Orange economy is supported by many industry sectors but is primarily underpinned by secure skilled employment which in turn supports the retail and services sector.

Orange has a true love of cultural, theatrical and musical events. Attracting local, national and international artists, you'll enjoy world-class performance facilities to indulge your artistic and cultural passions.

Outside of Orange, the bushland surrounding the city is spectacular. Mount Canobolas, an ancient volcano, is a dramatic backdrop and things to do and see in this conservation area include the Spring Glade walking track to the summit and visiting Lake Canobolas. Farther west is Nangar National Park, with abundant wildlife and breathtaking views from Mount Nangar lookout.



Our other offices

Armidale

Affectionately known as the capital of New England, Armidale is a cosmopolitan and urban centre located in a picturesque rural setting on the doorstep of some of the most scenic national parks in Australia. Boasting a population of more than 24,000, and located halfway between Sydney and Brisbane, Armidale is the administrative centre for the Northern Tablelands region. Home to the University of New England, TAFE, four private schools and public schools all achieving pleasing results, Armidale is also widely known as a centre of education excellence. With a lively appreciation of the arts, together with a range of stylish cafés and restaurants serving up contemporary Australian and international cuisines, making the most of the fresh air is easy to do in Armidale.

Broken Hill

Built on a rich history of mining, Broken Hill is Australia's first heritage listed city and home to more than 17,000 people. With beautiful heritage buildings and iconic landscapes, Broken Hill has become a mecca for artists across many genres who come to capture the fascinating and inspiring environment. The 'accessible dessert' provides explorers with endless opportunities to experience the grandeur of the Australian Outback. Experience a classic Aussie pub or visit a contemporary cafe for delicious food, wine and coffee that rivals the capital cities.





Cobar

Located in central western NSW, Cobar is steeped in history. With an area of 45,000 square kilometres, the Shire is approximately two thirds of the size of Tasmania and home to more than 4,600 people. A major tourist destination, Cobar's prosperity is built around thriving mining and pastoral industries.

Lightning Ridge

Attracting more than 80,000 visitors each year, Lightning Ridge is a colourful town offering plenty of experiences. Commonly known as the black opal capital of the world, Lightning Ridge is a combination of rural sophistication and the extraordinary, with the town utilising brightly coloured car doors as sign posts. From cacti collections to an underground lamp gallery, such is the allure of the Ridge, with many who initially planned to stay a day or so, staying a lifetime.

Lithgow

Situated on the western edge of the Blue Mountains, Lithgow is a vibrant town rich with history, adventure and spectacular natural attractions. Home to more than 12,500 people, the Lithgow region is also a gateway to the world heritage-listed Capertee and Wollemi national park, home to ancient wonders and thriving wildlife. For those who enjoy the great outdoors, Lithgow's spectacular green mountains, clear blue lakes and fresh crisp air will certainly deliver.

The industry we regulate

The mining, petroleum and extractive industry plays a pivotal role in helping to deliver on the government's State Priorities, by helping to grow the economy and contribute to employment generation – especially in regional areas.

The total value of NSW's mining production in 2015/16 was around \$19 billion, with nearly \$1.2 billion paid in royalties - which was used to fund infrastructure and services for the benefit of all people in NSW. During this period, the industry also employed over 27,000 people directly and over 100,000 people indirectly, through the provision of both mining and non-mining related services.

The coal industry supports about 80 per cent of NSW's electricity supply requirements and the extractive and quarrying industry contributes greatly to construction and infrastructure projects. The strength and growth of NSW relies heavily upon the continued development of the mining industry, particularly at a time when energy supply and security is a key concern and delivering infrastructure and growing the economy are priorities.

However, it is an industry with equally significant risks and responsibilities. Over that same period, over 2,000 safety incidents were reported to us, with 64 serious injuries recorded. There were also over 670 allegations of mining related non-compliance events considered by us. Of particular concern, over the past five years, there have been 12 fatalities recorded as a result of workplace incidents.

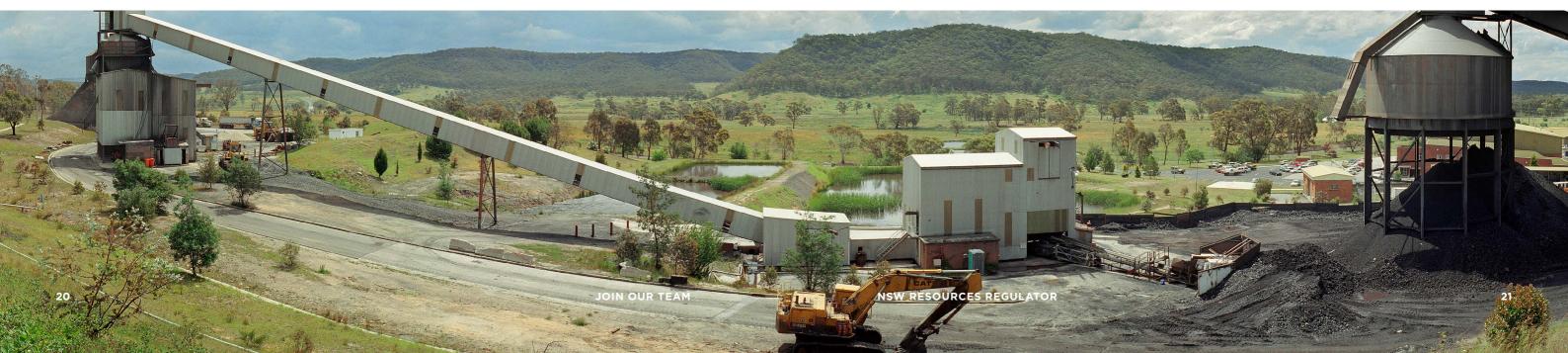
Looking more globally, there is a long history of catastrophic mining incidents caused by complacency, carelessness and cutting corners, both

on the part of industry and those tasked with regulating it. Pike River, Upper Big Branch and, closer to home, Gretley, Northparkes and Moura No 2 are all stark reminders of the need to stay vigilant and responsive. There are also many examples of the environmental harm that mining can cause, if not appropriately managed or controlled.

NSW also has had an unenviable history in relation to the wrong people obtaining authorisations to extract its precious resources. The State Government and the community now demand a strong regulator that will take decisive action to ensure the integrity of the industry and those who operate within it. Importantly, these concerns extend to post-mining activities, and the appropriate rehabilitation of the land, which is vital as many more mines approach the end of their operations.

Further, as resource recovery becomes more complex, new technologies emerge and commodity prices fluctuate, we must strive to challenge historical ways of thinking, the status quo and the normalisation of risks. We must ensure we allocate resources efficiently, through a risk-based, intelligence-led, and outcomes-focused framework. We must also ensure that we do not stifle innovation and look to ease regulatory burden where possible.

NSW has a strong regulatory framework and through an integrated and holistic regulatory approach we will seek to promote, and where necessary, enforce compliance. By focusing on business improvement through a unified and integrated regulatory approach, and leveraging off strong industry engagement and partnerships, we are confident that we can deliver on our mission of enabling and supporting industry to understand and fulfil its obligations.



Segmentation of the mining industry in NSW

Coal mines

Opencut, underground and coal preparation plants

Large mines

METALLIFEROUS AND QUARRIES Quarries that produce >900,000 tonnes pa and large opencut or underground metalliferous mines

Small mines

METALLIFEROUS, QUARRIES AND OTHER GEMSTONES

Quarries and other mine types (eg sand, clay, lime) that produce <900,000 tonnes pa, opencut or underground metalliferous mines and gemstone mines

Non-mine

Includes many manufacturers (including OEMs), suppliers, designers, importers, licence holders and registration holders

Petroleum and Geothermal

Onshore petroleum and geothermal productions and exploration sites

Opal mines

Opal mines at Lightning Ridge and White Cliffs

Exploration

Exploration sites (excluding petroleum)

How we segment the mining industry



Pre-employment evaluation

Appointment and ongoing assignment is subject to satisfactory participation in mandatory pre-employment and ongoing integrity clearance and medical screening, in accordance with the Resources Regulator's Integrity Clearance Policy and health monitoring systems. It is a condition of engagement to hold and maintain an integrity clearance in accordance with section 54 of the Government Sector Employment Act 2013, rule 8 of the Government Sector Employment (General) Rules 2014 and the Resources Regulator Integrity Clearance Policy. Please note, in accordance with clause 1.3 of this policy, candidates need to consent to the carrying out of integrity screening by the Resources Regulator and any third-party provider contracted to conduct screening activity in accordance with this policy; unless a candidate provides such consent, their application will not be further considered.

Compliance with the key requirements of the Resources Regulator Pecuniary Interests in the Regulated Sector Policy is mandatory.

Individuals must possess and maintain the qualifications to be appointed as an <u>inspector</u> under section 18(2)(a) of the Work Health and Safety (Mines and Petroleum Sites) Act 2013, and in accordance with the Resources Regulator Policy - <u>Qualifications of mine safety inspectors</u>.

We recognise that we operate in a diverse community and welcome and encourage applications from all ages and genders, Aboriginal and Torres Strait Islander peoples, culturally and linguistically diverse groups, the LGBTIQ+ community, veterans, refugees and those with disability.

For more information about applying for a role in the NSW public service, click the links below:

How to apply

Checklist

• FAQs

Recruitment process



"During my time in the mining industry, I would leave for work in the dark and return home in the dark. My work life-balance was very poor, with my passions outside of work put on hold.

Since joining the NSW Resources Regulator,
I have been given the opportunity to work
flexibly, which has enabled me to pursue my
passion in the equestrian field of dressage.
I have been able to attend competitions
and receive coaching from international
and Olympic dressage coaches, igniting my
desire to qualify for the 2024 Olympic Games.
Additionally, I have had the opportunity to
complete my Certificate IV in Government
Investigations. This role-specific training
relates to what I do on a daily basis and
forms an excellent foundation to my career
development.

I'm thrilled with the switch from mining to the Regulator! I have the benefit of working in a field where I feel I can make a difference to improving environmental performance in mining and have the support and time to pursue my Olympic dream."

Amy McKenzie, Inspector Environment

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