## **About RTL**

RTL is a private company (Pty Ltd) with Thiess and Linfox as shareholders. Originally established as a strategic joint venture, RTL now operates independently, building on its rich three-decade history rooted in the heart of Victoria's Latrobe Valley.

Boasting extensive expertise in civil, road works, and general earthworks, RTL has been a key player in shaping the landscape of Australia.

Our unwavering commitment to safety, sustainability, and high performance propels our operations forward, making us a partner of choice for our clients. We are dedicated to fostering flexible, reliable, and costeffective solutions, consistently exceeding client expectations in every endeavour.

RTL is a significant local employer, boasting a skilled and diverse workforce. With deep and wide-ranging operational knowledge, our team delivers consistently cost-competitive, innovative and high-quality solutions.

We are also committed to our local communities, and work to leave a positive legacy through local participation and social investment.

## **Values**

We share the values of shareholder companies, Thiess and Linfox, large and complex global businesses, with a combined total of over 36,000 employees around the world.

Our diversity is our strength, and we embrace a common set of values and behaviours to reach our full potential and drive sustainable change. These values provide a roadmap for our business and our people.

#### **Discover**

Always striving to be better and do better

#### Accountable

Committed to our promise of performance

#### Respectful

Thriving through honesty and encouragement

#### **Empowered**

Driving change through new ways of working



At RTL, expertise meets innovation. With over 30 years of experience across contract mining to civil construction, our seasoned team provides flexible, reliable end-to-end solutions for every project, tackles challenges head-on, and delivers results that redefine excellence.

## **Services**

#### **EARTHWORKS**

As the largest self-performing earthmoving company in Victoria, RTL delivers unrivalled capability and experience to every project.

With over 23 million cubic meters of earth safely moved in 2023 alone, we have a proven track record of delivering efficient and reliable solutions that meet our client's needs.

Whether it's intricate civil projects or expansive mining operations, our precision ensures efficiency, safety, and results.

#### **Case study**

Galong Overburden Mining & Pit Development Project

RTL successfully delivered mining and earthworks works at the Galong Limestone Mine for Graymont in New South Wales.

RTL efficiently and safely mobilised a skilled workforce and plant for the project, from the local area as well as from RTL operations interstate. We were also able to draw on 30 years' mining and bulk earthworks experience at Yallourn Mine and Loy Yang Mine in Victoria, where we have been operating since 1992.



#### **REHABILITATION**

Addressing environmental challenges in areas with vulnerable species, and respectful cultural heritage management of indigenous artifacts underscores RTL's dedication to responsible and sustainable construction practices.

#### Case study

Rum Jungle Rehabilitation - Stage 2A

RTL successfully delivered works at the Rum Jungle Mine Site for the Northern Territory Government. RTL was tasked to construct a haul road section, which included a culvert creek crossing that was a preliminary works package for the final and larger Rum Jungle Rehabilitation works – this work was completed in a safely and timely manner, prior to the start of that year's tropical wet season.

RTL successfully recruited and trained a local Indigenous workforce, and mobilised an experienced workforce and plant from interstate for this project. We also strategically retained dedicated plant in the Northern Territory for future works.



Backed by our major shareholder Thiess' global engineering expertise and know-how, RTL focuses on innovation and sustainability to navigate project complexities. RTL enhances our engineering capabilities through the use of mining technology such as Micromine Spry. This powerful tool consolidates reserving and scheduling functions, allowing the team to streamline workflows, increase accuracy, and maximise output, all while ensuring the highest standards of operational and budgetary confidence.



#### **MINING SERVICES**

RTL's specialised contract mining services provide comprehensive solutions for resource extraction, ensuring optimal efficiency and maximum yield.

## Case study YMA - Coffer Dam

RTL was able to isolate an upstream pond and its downstream drainage line with the construction of a temporary coffer dam, then drill a new drainage line to link the upstream and downstream ponds. The team was able to provide all the necessary plant and personnel for these works, including the drill rig and operators to undertake and complete these works.



#### **INFRASTRUCTURE**

From roads to bridges, RTL's civil construction prowess transforms landscapes, contributing to the growth and development of communities.

# Case study Design and Princess Hig RTL was co and constru

#### Design and construction of the Princess Highway East Duplication

RTL was contracted to design and construct the duplication of two-lane carriageways to provide a four-lane divided highway on the Flynn to Rosedale section of the Princess Highway in Victoria.

The team successfully delivered the project while addressing major safety challenges, including working adjacent to live, highspeed traffic with over 10,000 vehicle movements per day, managing safe interactions between plant, personnel and heavy vehicles on a constrained site, and working adjacent to overhead and underground services (such as Gippsland Water's Regional Outfall Sewer).



#### **TRANSPORTATION**

With a fleet equipped to handle extraordinary loads, RTL sets the standard for oversized haulage and transport services. Our specialist team orchestrates seamless logistics, ensuring the safe and efficient movement of freight.

### Case study AGL Lifting Beam

RTL was engaged to transport a specialised lifting beam from the Loy Yang B Power Station to the Loy Yang A Power Station and return once its use was completed. The team faced challenges including a bespoke float set-up that would allow the width of the beam and hook to sit lower than the deck.

The planning and execution of this project involved a risk assessment process and the development of a safe work method statement (SWMS) to ensure the safe transport between the two power stations as well as specialized lift study for the loading and unloading of the freight.

## Where we operate



#### Capability

- ▲ Contract mining
- **✓** Earthmoving
- Rehabilitation

- Civil construction
- **\$** Fleet management



## **Contact us**



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