



Capability Statement

2020



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About us.

Safety First Culture

Organisational values

Clients

Management Team

Project Hire Pty Ltd is a multi-disciplinary service-based company operating within a broad range of industries since 2007.

Project Hire is family owned. We have grown continually from 2007 to now having a fleet of cranes, including all terrain, frannas, rough terrain cranes and associated transport and access equipment.

We are committed to the health and safety of our people and those with whom we interact, this commitment is supported by our 'Safety First' attitude and culture.

Project Hire has substantial experience in a range of sectors including Mining, Wind Farms, Shutdowns, Oil and Gas and Construction projects. We are your logical crane provider no matter the size of your business; or project.

Project Hire offers effective lifting solutions through ensuring our customer's projects are handled professionally including the planning and execution phases with minimal hassle.



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Our Services.

Crane & Equipment Hire

- All Terrain Cranes, Rough Terrain Cranes, Franna Cranes
- Materials Handling Equipment Transport Equipment

Labour Hire

- Specialised Crane Operators & Riggers Specialised Rigging Services
- (Labour & Equipment)
- Contract Works (Total Project Solution)

Specialised Services

- Contract Works
- (Lift & Shift, Total Project Solution)
- Materials Handling (On/Off-site Warehousing)
- Machinery Relocation

Rates:

Please enquire to ensure that you receive the most current rates available.

P: 1300 PRO HIRE or 0428691723

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Our Track Record.

Project Hire is currently supplying or has previously supplied dry hire cranes to several of Australia largest organisations and projects. Please see below a list of past and present projects we have worked on.

<i>Windfarms</i>	<i>Mining</i>	<i>Oil Refineries</i>	<i>Power Stations</i>	<i>Rail Infrastructure</i>
<ul style="list-style-type: none"> • Mount Mercer, VIC • Taralga, NSW • Morton's Lane, VIC • Waterloo, SA • Ararat, VIC • Cape Bridgewater, VIC • Sapphire, NSW • WhiteRock, NSW • MT Gellibrand, VIC • Silverton, NSW, • Bodangora, NSW • Crookwell, NSW • Stockyard Hill, VIC • Lal Lal, VIC • Moorabool, VIC 	<ul style="list-style-type: none"> • Ravensworth Narama, NSW • Roy Hill, WA • Yandi, WA • Ulan Coal, NSW • Rio Tinto Hope Downs, WA • Nammuldi Tom Price, WA • Birla Nifty, WA • FMG North Star, WA • Wheatstone, WA • Boddington, WA • Maules Creek Coal, NSW • Mt Pleasant, NSW 	<ul style="list-style-type: none"> • Caltex Refinery Lytton, QLD • Caltex Refinery Kurnell, NSW • Shell Refinery Geelong, VIC • Mobil Refinery Yarraville VIC – McMahon Services Australia • Gorgon Barrow Island, WA • Curtis Island, Gladstone QLD 	<ul style="list-style-type: none"> • Hazelwood Morwell, VIC • Loy Yang Morwell, VIC 	<ul style="list-style-type: none"> • McKinnon Level Crossing Removal, VIC • Frankston Station, VIC

Fleet.

All our cranes comply with Australian and Industry Standards and are road registered where appropriate authorities including any NVHR required permits. All our cranes undergo an annual Cranesafe Assessment to receive their green sticker of compliance and are x-rayed and mag particle (crack tested). All cranes hired out carry all standard safety and environmental equipment such as risk assessments, fire extinguishers, first aid kits and CICA mobile crane logbooks, in addition to this all our cranes are mine compliant.

All Terrain Cranes:

GMK4100 - 100T Grove

- 60m boom length
- 82m max tip height
- 1 cylinder with safety valve, boom angle from - 1,5° to +82°
- 82m max hook height

GMK5130 - 130T Grove

- 60m boom length
- 95m max tip height
- 1 cylinder with safety valve, boom angle from - 3° to +83°
- 95m max hook height

Terex AC140 - 140T Terex

- Hydraulic outriggers and counterweight system
- 170T lifting capacity
- Overall weight of crane is 56T
- Max boom length 59m

GMK5220 - 220T Grove

- 68m boom length
- 108m max tip height
- 1 cylinder with safety valve, boom angle from - 1,5° to +83°
- 108m max hook height



GMK5250L – 250T Grove

- 70m of main boom
- Viab turbo clutch, wear-free starting and braking (no more Telmas)
- Possible full counterweight on a triple road train
- Self-rigging second winch
- Hydraulic or manual swing around jib of up to 37m with 50 degrees offset
- Single engine driving the carrier and powering the superstructure
- Lower operating costs of up to 30% reduction in fuel consumption
- Five position outriggers
- Fully refuellable from ground level, getting rid of those working at heights issues

GMK5250L with Boom Dolly – 250T Grove

- 70m of main boom
- Viab turbo clutch, wear-free starting and braking (no more Telmas)
- Possible full counterweight on a triple road train
- Self-rigging second winch
- Hydraulic or manual swing around jib of up to 37m with 50 degrees offset
- Single engine driving the carrier and powering the superstructure
- Lower operating costs of up to 30% reduction in fuel consumption
- Five position outriggers
- Fully refuellable from ground level, getting rid of those working at heights issues

GMK6350 – 350T Grove

- 15.5m to 60m boom length
- 317t lifting capacity
- 100t counterweight with hydraulic removal systems
- Weighing 70t with 6 axels





Rough Terrain Cranes:

60T Tadano

- Crane capacity 60t at 3m boom
- Max lifting height 43.4m
- Max lifting height with jib 60.5m
- Max load radius 36.3m
- Max load radius boom and jib 41.4m
- Boom length 11m to 43m
- Jib length 10.1m to 17.7m
- Extension width of outriggers max 7.3m to min 2.7m

80T Tadano

- Crane capacity 80t at 3m boom
- Max lifting height 47.1m
- Max lifting height with jib 64.4m
- Max load radius 40.0m
- Max load radius boom and jib 46.0m
- Boom length 12m to 47m
- Jib length 10.1m to 17.7m
- Extension width of outriggers max 7.3m to min 2.7m

135T Grove

- 18m length boom
- 135t hook block
- 95.1m max hook height

Franna's:

15T Franna

- 15 t capacity at 1.4 m radius
- 1.05 t at 15.84 m radius
- 17 m maximum hook height
- Hook block (3 parts) capacity
- Single line 3.5 t

20T Franna

- Maximum Lifting Capacity: 20 tonne at 1.4m radius
- Main Boom Length: 17.9m
- Crane Dimensions: Length 9.67m x Width 2.5m x Height 3.07m
- Front Axle Weight: 8,000kg – Rear Axle Weight: 11,500kg
- Total Weight: 19,500kg
- Travel Speed: 80kph

25T Franna

The Franna MAC 25 pick and carry crane incorporates many new features which enhance safety, driver ergonomics and improved machine operation.

- Maximum rated lifting capacity – 25t
- Fully powered 4 section boom
- Hydraulic 2 speed winch with full hook compensation
- Wide stance boom lift cylinders providing maximum operator visibility
- Cruise control



Health and Safety.

Project Hire Pty Ltd is committed to providing and maintaining a safe working environment through the delivery of quality and reliable equipment supported by a network of experienced personnel. In addition to this Project Hire prides itself on;

- Strong occupational health and safety record since inception
 - Established systems for the identification, management and mitigation of risks
 - Targeting continuous performance improvement
- Success achieved through visible and stable leadership, the application of resources, processes, continuous education and a demonstrated commitment to our policies
- Our employees take personal ownership of safety

Management System:

Project Hire is a certified ISO9001, ISO14001 and OHSAS18001 business. With that we are constantly improving and updating our work practices to ensure optimal compliance across the business.

The company's management system covers a range of measure for example;

- Company Policies
- Hazard Identification and Risk Management
- Employment training and management
- Maintenance of plant and equipment
- Customer services and feedback
- Dry Hire operations
- Incident and Investigation procedure

Project Hire has implemented a Business Management tool called HirePos, an online platform designed to carry out all equipment quotes, bookings, invoicing and maintain maintenance records. This will assist in ensuring plant and equipment bookings are smooth and efficient as possible to guarantee a high level of customer service.

Inductions/Licenses & Certificates:

Project Hire Pty Ltd requires all employees and subcontractors to complete a company induction prior to commencing work.

As part as our management system all personnel under the control of Project Hire must hold current license's and where required verification of competency. All licenses and certificates are reviewed and approved prior to delivery of cranes.



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