

High risk work licences and classes of high risk work

High risk work licence	Description of class of high risk work
Basic scaffolding	Scaffolding work involving any of the following: <ul style="list-style-type: none"> • modular or pre fabricated scaffolds • cantilevered materials hoists with a maximum working load of 500 kilograms • ropes • gin wheels • safety nets and static lines, and • bracket scaffolds (tank and formwork).
Intermediate scaffolding	Scaffolding work involving any of the following: <ul style="list-style-type: none"> • cantilevered crane loading platforms • cantilevered scaffolds • spur scaffolds • barrow ramps and sloping platforms • scaffolding associated with perimeter safety screens and shutters • mast climbing work platforms, and • tube and coupler scaffolds (including tube and coupler covered ways and gantries).
Advanced scaffolding	Scaffolding work involving any of the following: <ul style="list-style-type: none"> • cantilevered hoists • hung scaffolds, including scaffolds hung from tubes, wire ropes or chains, and • suspended scaffolds.
Dogging	Dogging work
Basic rigging	Rigging work involving any of the following: <ul style="list-style-type: none"> • structural steel erection • hoists • pre cast concrete members of a structure • safety nets and static lines • mast climbing work platforms • perimeter safety screens and shutters, and

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	<ul style="list-style-type: none"> • cantilevered crane loading platforms.
Intermediate rigging	Rigging work involving any of the following: <ul style="list-style-type: none"> • hoists with jibs and self climbing hoists • cranes, conveyors, dredges and excavators • tilt slabs • demolition of structures or plant, and • dual lifts
Advanced rigging	Rigging work involving any of the following: <ul style="list-style-type: none"> • gin poles and shear legs • flying foxes and cable ways • guyed derricks and structures, and • suspended scaffolds and fabricated hung scaffolds.
Tower crane	Use of a tower crane
Self erecting tower crane	Use of a self erecting tower crane
Derrick crane	Use of a derrick crane
Portal boom crane	Use of a portal boom crane
Bridge and gantry crane	Use of a bridge crane or gantry crane that is: <ul style="list-style-type: none"> • controlled from a permanent cabin or control station on the crane, or • remotely controlled and having more than 3 powered operations, including the application of load estimation and slinging techniques to move a load
Vehicle loading crane	Use of a vehicle loading crane with a capacity of 10 metre tonnes or more, including the application of load estimation and slinging techniques to move a load
Non slewing mobile crane	Use of a non slewing mobile crane with a capacity exceeding 3 tonnes
Slewing mobile crane— with a capacity up to 20 tonnes	Use of a slewing mobile crane with a capacity of 20 tonnes or less
Slewing mobile crane— with a capacity up to 60 tonnes	Use of a slewing mobile crane with a capacity of 60 tonnes or less
Slewing mobile crane—	Use of a slewing mobile crane with a capacity of 100 tonnes or less

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with a capacity up to 100 tonnes	
Slewing mobile crane— with a capacity over 100 tonnes	Use of a slewing mobile crane with a capacity exceeding 100 tonnes
Materials hoist	Use of a materials hoist
Personnel and materials hoist	Use of a personnel and materials hoist
Boom type elevating work platform	Use of a boom-type elevating work platform where the length of the boom is 11 metres or more
Concrete placing boom	Use of a concrete placing boom
Reach stacker	Operation of a reach stacker of greater than 3 tonnes capacity that incorporates an attachment for lifting, moving and travelling with a shipping container, but does not include a portainer crane
Forklift truck	Use of a forklift truck other than an order picking forklift truck
Order picking forklift truck	Use of an order picking forklift truck
Standard boiler operation	Operation of a boiler with a single fuel source that does not have a pre heater, superheater or economiser attached
Advanced boiler operation	<p>Operation of a boiler, including a standard boiler, which may have one or more of the following:</p> <ul style="list-style-type: none"> • multiple fuel sources • pre-heater • superheater, and • economiser.
Turbine operation	<p>Operation of a turbine that has an output of 500 kilowatts or more and:</p> <ul style="list-style-type: none"> • is multi wheeled • is capable of a speed greater than 3600 revolutions per minute • has attached condensers, or vhas a multi staged heat exchange extraction process.
Reciprocating steam engine	Operation of a reciprocating steam engine where the diameter of any piston exceeds 250 millimetres