

SWMS Template Register

Industry Type	Industry Specific	Work Description
Administration		
Office		
Photocopying		
End of Industry Specific: Office		
End of Industry Type: Administration		
All Industry Types		
All Trades		
Accept load to vehicle from forklift (3rd Party operator) and Loading by hand		
Acceptance of delivery to site for materials		
Charging of Li-Ion batteries for use with cordless tools		
Connect hose to existing water supply tap		
Cutting material with a box cutter/ utility knife/ snap blade knife/ sharp tool		
Driving in and out of carparks and on customer premises		
Driving in and out of carparks and on customer premises		
Inspect and drive passenger/ light commercial vehicle		
Listening to music while working		
Monitoring and review of JHA		
Monitoring and Review of SWMS		
Safety inspection and use of Forklift		
Site orientation of domestic residence		
Site Orientation/ Induction		
Sweeping Floor or ground		
Unloading of shipping container with forklift and by hand		
Vacuum		
Working in an area with the risk of Coronavirus, Covid-19, Influenza or similar		
Working in Cold Conditions		
Working in High Wind Conditions		
Working in hot conditions		
Working in the rain		
Write up incident report		
End of Industry Specific: All Trades		
End of Industry Type: All Industry Types		
Automotive and Plant		
Mechanical		
Inspection and use of Four Post Vehicle Hoist		
Inspection and use of Two Post Vehicle Hoist		
on site Servicing to diesel powered vehicle		
Replace diesel fuel filters		
Replace fuel filters		
Replace petrol fuel filters		
Safety inspection and use of TTL Hydraulic Torque Wrench and hydraulic pump		
Safety inspection and use of TTS Hydraulic Torque Wrench and hydraulic pump		

Safety inspection and use of TTX Hydraulic Torque Wrench and hydraulic pump
Servicing to vehicle in workshop

End of Industry Specific: Mechanical

Servicing

Change Spark Plugs
Check batteries and charging system
Check system for gas leaks
Grease moving parts and greaseable joints
Inspect/ Repair skirts and scrubber or sweeping brushes
Inspection and use of a gasoline powered air compressor
Inspection and use of petrol powered air compressor
Jack up vehicle/machine
On site Servicing to gasoline powered vehicle
on site Servicing to petrol powered vehicle
Open engine cover/ bonnet/ service compartment
Remove and replace wheels using a pneumatic rattle gun
Replace air filter
Replace brake pads using a pneumatic rattle gun
Replace engine oil and filters
Replace hydraulic hose
Replace hydraulic oil and filters
Replace radiator coolant
servicing a ride on electric sweeper (Complete Job)
servicing a walk gas operated behind sweeper/scrubber (Complete Job)
Servicing to hybrid industrial automatic ride on sweeper/scrubber
Servicing to hybrid industrial automatic ride on sweeper/scrubber (Complete job)
Tune engine

End of Industry Specific: Servicing

End of Industry Type: Automotive and Plant

Cleaning

All Cleaning industries

Carpet Cleaning
Inspection and use of electric high pressure water sprayer
Inspection and use of gasoline powered blower/ vacuum
Inspection and use of gasoline powered high pressure water sprayer
Inspection and use of petrol powered blower/ vacuum

End of Industry Specific: All Cleaning industries

Commercial Cleaning

Clean bathroom
Clean Glass shower screen with a cloth
Clean Glass with a cloth
Clean mirror with a cloth
Clean Window Using Pure Water Technology
Clean Windows Using rope Access
Clean Windows with mop and squeegee
Cleaning of hard surfaces
Cleaning of office and showroom
Cleaning of residence

Cleaning of Rest Rooms / Toilets

Gain access to work area using Rope Access

Inspection and use of Carpet Extractor

Inspection and use of High-Speed Propane (LPG) Powered Floor Buffer (Burnisher)

Inspection and use of Low-Speed Electric Floor Buffer

Inspection and use of planetary floor polisher

Inspection and use of walk behind battery powered floor scrubber

Remove bag from bins and waste paper baskets

Steam cleaning of tiles

End of Industry Specific: Commercial Cleaning

Domestic Cleaning

Mopping Floor

End of Industry Specific: Domestic Cleaning

End of Industry Type: Cleaning

Construction

Air Conditioning and Refrigeration

Access ceiling space via Ladder

Core hole through masonry wall with a battery powered rotary hammer drill

Cut aluminium angles using a hacksaw and mitre box

Cut copper pipe with tube cutter

Cut hole into existing plasterboard ceiling using a key hole plasterboard saw

Cut Steel/ Unistrut with drop saw

Disconnect pipework from existing plant

Filling & testing of pipework

Fit Pipe insulation over pipes

Fit Unistrut brackets onto masonry wall

Fix aluminium channels to existing slab using battery powered hammer drill

Hang condensing unit onto masonry wall

Hang Fan cooler unit inside cool room

Install ceiling registers

Install flexi ductwork and zone motors in ceiling space

Install insulated ceiling panels to cool room

Install new wall mounted unit

Install TX Valve

Installation of Cool Room

Installation of ducted system air conditioner

Installation of new refrigeration System to new supermarket (complete job)

Installation of refrigeration system to cool room

Installation of support angles or channels to hanging rods

Installation of threaded rod hanging bars

Installation of underfloor refrigeration pipework

Installation of wall hung split system air conditioner

Mixing Polyurethane Isocyanate in a bucket using an electric drill

Mount condensing unit onto preinstalled Unistrut brackets

Place copper pipes into trench ducting

Pour Polyurethane Isocyanate into pipe duct

Pressure testing of pipework with nitrogen and charge with refrigerant (HCFC)

Reclaim refrigerant gas from existing system

Refrigerant charge the system using a vacuum pump

Remove existing wall mounted unit

Replacement of ducted system air conditioner

Replacement of wall hung split system air conditioner

Run connecting copper pipework and fit off

Run Pipe work through existing ceiling space

Secure pipework to structure with saddles

Silver solder copper pipes together

Stand up cool room panels and fit into bottom track

End of Industry Specific: Air Conditioning and Refrigeration

All Trades

Acceptance of delivery to site for materials via Crane Truck

Access roof via Boom Lift

Access roof via fixed access ladder

Access roof via Ladder

Access Roof via scaffold stair access

Access roof via Scissor Lift

Access work area using a platform ladder

Access work area using a step ladder

Access work area using 'Hop-Up' trestle ladder/ work platform

Access work area via a mobile scaffold

Access work area via a scaffold/ working at heights from a scaffold

Apply touch up paint

Carrying materials from storage area to work area

Claim Work Area

Cleaning up work area

Cut materials using an electric mitre saw

Cut steel using a battery powered angle grinder

Cut Steel using an Angle Grinder

Cut strapping off around pack of materials

Drill hole into masonry surface with a battery powered rotary hammer drill

Drill hole into masonry surface with an electric rotary hammer drill

Drill hole using a Battery Powered Drill

Drill hole using an electric drill

Erection and use of mobile scaffold

High Risk Construction Work covered in this SWMS

Inform facilities / operations and security personnel of work location(s)

Inspect and drive passenger/ light commercial vehicle on or off site

Inspection and use of Generator

Inspection and use of petrol powered high pressure water sprayer

Install screws using a Battery Powered Drill

Install screws using a tek gun

Loading Materials onto roof using an EWP

Loading materials onto truck using a crane and by hand

Marking Out Slab or Ground

Move materials using a trolley (sack Truck)

Moving materials around on a trolley

Push Wheel Barrow on site

Refuelling of machinery

Repeat the above process steps until completion of task

Safety Check And Use Of Boom Lift (extended version)

Safety Check And Use Of Scissor Lift (Extended version)

Undertake Clients general all sites induction

Using an Angle Grinder

Using an Existing roof anchorpoint system

Welding with a portable Electric Welder

Working at height from a boom lift

Working at height from a scissor lift

Working at heights - Generally

Working at heights - Genrally

Working in isolation

Working where there is movement of powered mobile plant

End of Industry Specific: All Trades

Bricklaying

Acid wash surface by hand

Bricklaying

Bricklaying to new project home

Carry blocks by hand

Carry bricks using a mechanical brick carrier (Clamps)

Cut bricks using a gasoline powered brick saw

Cut bricks using a petrol powered brick saw

Cut bricks using an angle grinder

Installation of lintel by hand

Installation of viscourse

Load bricks onto scaffold by hand

Mixing cement with a portable petrol powered mixer

Mixing cement/ mortar with a portable gasoline powered mixer

Mixing cement/ mortar with a portable petrol powered mixer

Set up mortar boards

Set up Profolds to corners

Wash down brick wall

End of Industry Specific: Bricklaying

Carpentry

1st fix carpentry to new 2 story dwelling using a Pneumatic and Impulse Nail Gun

1st fix carpentry to new dwelling using a Pneumatic and Impulse Nail Gun

Apply construction adhesive using a calking gun

Create temporary work bench using trestles and planks

Cut fibre cement sheeting using electric shears

Cut fibre cement sheeting using hand operated mechanical shears

Cut Hebel/ Autoclaved Aerated Concrete with a diamond blade circular saw

Cut timber beading using a hand saw and mitre box

Cut timber beading using a hand saw and mitre box

Cut timber using a battery powered circular saw

Cut timber using a battery powered reciprocating saw

Cut timber using a circular saw

Cut timber using a jigsaw

Cut timber using a reciprocating saw

Cut timber using an electric mitre saw

Cut wood beading using a hand saw and mitre box

Cut wood using a battery powered circular saw

Cut wood using a circular saw

Cut wood using an electric jigsaw

Cut wood using an electric mitre saw

Daily preoperational inspection of a Pneumatic (Air) Nail Gun

Daily preoperational inspection of an Impulse (gas) Nail Gun

Ease/ adjust existing doors

Fix fibre cement cladding sheet in place and nail by hand

Fix fibre cement soffit/ eaves sheet in place and nail by hand

Inspection and use of electric air compressor

Install "STRUCTAflor" particle board flooring

Install ceiling joist, Hanging beams, stabilisers, etc

Install Hebel Panel

Install plywood flooring

Install solid strip timber flooring (Secret Fix) to timber subfloor

Install solid strip wood flooring (Secret Fix) to wood subfloor

Install timber roof trusses by hand

Install trimmers/ noggings to wood framing

Install wood roof trusses by hand

Install wood wall linings using a battery powered drill

Installation of Doors and Door Hardware

Installation of eaves linings to new domestic residence

Installation of floor joist

Installation of Timber Purlins

Manufacture timber wall frames using a mitre saw and an Impulse (gas) Nail Gun

Manufacture timber wall frames using a mitre saw and Pneumatic (Air) Nail Gun

Mark out slab using a chalk line

Measure for cladding above roof

Measure perimeter of house

Nail timber using a pneumatic (Air) nail gun

Nail timber using an Impulse (gas) Nail Gun

Passing up Sheets and Accessories from the ground

Position floor boards together using a plank jack/ floor dog

Removal of existing doors

Set up trestle scaffold

Stand up wall frames

End of Industry Specific: Carpentry

Civil

Arrive at domestic site with truck and establish unloading area

Arrive at domestic site with truck and trailer and establish unloading area

Back Fill trench by hand with original spoil

Back Fill trench using excavator with original spoil

Clean street and footpath

Compact area using a gasoline powered leg rammer

Compact area using a gasoline powered vibrating plate

Compact area using a petrol powered leg rammer

Compact area using a petrol powered vibrating plate

Compact area with Road roller (roller-compactor)

Cutting Bitumen with a Quick Cut Diamond blade saw
 Daily preoperational inspection of a Pneumatic Jack Hammer
 Delivery and unloading of mobile plant
 Delivery, Safety Check And Use Of Dingo
 Dig Hole by hand
 Dig hole with power driven auger
 Dig Trench by hand
 Dig trench using a chain trencher
 Dumping/Unloading load on ground using a tip truck/ dump truck
 Inspect and drive Tip Truck/ Dump Truck
 Inspection and use of diesel powered air compressor
 Inspection and use of Motor Grader/ Road Grader
 Installation of lintel using a skid steer loader
 Laying asphalt with paver which is filled from tipper
 Laying blue metal paver which is filled from tipper
 Load skid steer loader onto trailer using aluminium ramps
 Load skid steer loader onto truck using aluminium ramps
 Mixing concrete with a portable mixer
 Move soil by hand using a shovel
 Operation of drilling rig and soil sampling
 Place rubble around domestic site using a skid steer loader
 Planning for wet weather and flooding events
 Raising Sewer/ Stormwater Pits and Valve covers in an existing bitumen roadway
 Remove and fit attachments on Excavator
 Remove and fit attachments on skid steer loader
 Remove rubbish and debris from domestic site using skid steer loader and truck
 Remove soil from domestic site using a skid steer loader and truck
 Remove spoil from auger using wheel barrow
 Safety check and operation of Excavator
 Safety check and operation of Excavator for trenching and excavations
 Safety inspection and use of skid steer loader
 Safety inspection and use of wheeled front end loader
 Set up and use laser level
 Site Set Out
 Spread rubble around site using a skid steer loader
 Spreading soil with Shovel and Rake
 Tack coating (including use of hand lance) prior to laying asphalt
 Unload skid steer excavator from trailer using aluminium ramps
 Unload skid steer loader from trailer using aluminium ramps
 Unload skid steer loader from truck using aluminium ramps
 Using a pneumatic Jack Hammer/ pneumatic Breaker/ Demolition Hammer

End of Industry Specific: Civil

Concreter and Concrete Repair

Abrasive blasting
 Apply high strength repair mortar
 Apply surface sealant material (Kahfill) to face of crack
 Concrete and reinforcement repairs
 Concrete crack repair and injection
 Concrete Delivery and Pumping

Dig Hole by hand
 Dig Trench by hand
 Finishing concrete with gasoline powered trowel (Helicopter)
 Finishing concrete with petrol powered trowel (Helicopter)
 Injection of Nitofill LV epoxy resin
 Install damp proof membrane (Forticon plastic)
 Mixing concrete with a portable mixer
 Place steel reinforcing mesh
 Placing Concrete
 Pouring Concrete
 Pouring Concrete Slab using a pump and a helicopter
 Water ingress repair using XYPEX
 Working with silica and silica containing products

End of Industry Specific: Concreter and Concrete Repair

Demolition

Cut masonry wall with a Quick Cut Diamond blade saw
 Cut steel using a reciprocating saw
 Cutting Concrete with a Quick Cut Diamond blade saw
 Decontamination of Plant
 Demolition of cupboards and built in robes
 Demolition of existing Drywall lined partition stud wall
 Demolition of existing flush jointed plasterboard ceiling
 Demolition of existing plasterboard lined partition stud wall
 Demolition/ removal of bathroom fixtures and fittings
 Demolition/ Removal of existing carpet and undelay
 Demolition/ removal of existing ceiling tiles
 Demolition/ removal of existing Compactus shelving unit
 Demolition/ Removal of existing insulated panel cool room/ freezer by hand
 Demolition/ removal of existing joinery
 Demolition/ removal of existing suspended exposed grid ceiling
 Demolition/ Removal of existing vinyl flooring
 Demolition/ Removal of existing wall and floor tiles using an elec jack hammer
 Demolition/ Removal of timber planking by hand
 Enter asbestos removal area through the Decontamination Unit
 Exit asbestos removal area through the Decontamination Unit
 Jimmy/ prise fixtures away from wall
 Knock out bricks using a hammer
 Lead based paint removal using Peel away Paint Removal System
 Lining of the Truck with Plastic Lining
 Lower materials to ground with ropes
 Part demolition of existing brick wall to form new opening
 Remediation of asbestos contaminated soil by hand and using general hand tools
 Removal of asbestos adhesive from hard surface
 Removal of Asbestos products
 Removal/ demolition of existing suspended exposed grid ceiling
 Remove asbestos clothing
 Remove existing suspended ceiling tiles
 Remove nuts using a battery powered rattle gun
 Remove screws using a battery powered drill

Removing friable asbestos by hand
Removing friable asbestos-contaminated soil by hand and using an excavator
Removing non friable asbestos by hand
Removing non-friable asbestos-contaminated soil by hand and using an excavator
Safety check and operation of Excavator for demolition works
Safety Inspection and use of Hydraulic Rock Breaker
Safety Inspection and use of Hydraulic Shear attachment
Selection and Use of PPE
Spray PVA Glue with an electric airless sprayer
Using an electric Jack Hammer/ Electric Breaker/ Demolition Hammer

End of Industry Specific: Demolition

Electrical

Connect new cables into electrical plant/ equipment
Connect new cables into existing switchboard
Dig Trench by hand
Disconnect electrical from existing plant
Fill out and issue Electrical Certificate of Compliance
Fit power outlet to drywall
Fit power point to plasterboard wall
Fit switch to drywall
Fit switch to plasterboard wall
Install Inverter
Install isolator
Install Mounting brackets and rails to roof
Install solar panels onto the mounting frame
Installation of cable tray
Installation of Cable Tray Covers
Installation of catenary cable
Installation of Solar System to Domestic Dwelling
Isolate power to existing system
Replace existing light fittings
Rewire in conduits between light fittings
Run Cables and secure to catenary cable
Run Cables through existing ceiling space
Secure conduits to structure with saddles
Test the electrical installation
Tracing and identifying existing live lighting circuits - for fault purposes
Working in ceiling space

End of Industry Specific: Electrical

Fencing

Cut fence sheets with electric shears
Delivery and installation of temporary fencing
Install chainmesh fencing
Install posts
Install star pickets using a hammer and Star Post Dropper
Installation of Panel fencing
Installation of post and rail metal clad fencing
Installation of temporary fencing
Mix concrete in a wheel barrow

Removal of temporary fencing
Screw fence sheets to rail using a battery powered drill

End of Industry Specific: Fencing

Fire Protection

Connect new cables into existing fire panel
Fit speakers and detectors to drywall ceiling
Fit speakers and detectors to plasterboard ceiling
Install suspended fire pipework to underside of concrete slab
Install suspended fire pipework to underside of roof purlins
Run Pipe work and cables through existing ceiling space
Thread pipe using a Portable Power Pipe Threader
Working in a confined space

End of Industry Specific: Fire Protection

Floor Finisher and Coverer

Inspection and use of Diamond Floor Grinder
Install Carpet and underlay to a concrete floor
Install Carpet and underlay to a timber floor
Install vinyl skirting
Install vinyl floors

End of Industry Specific: Floor Finisher and Coverer

Formworker

Install 'Bondek' or Similar formwork to structure Using an Explosive Power Tool
Install bearers and joists to formwork support frames
Install plywood formwork to support framing
Installation of formwork support frames
Installation of simple formwork
Stripping formply
Using an Explosive Power Tool

End of Industry Specific: Formworker

General Building

Another us
Brick and Blocklaying – Complete commercial job scaffold supplied by builder
Clean up site by hand using a wheel barrow to transfer debris to bin
Concrete filling of blockwork by bucket
Concrete filling of blockwork by bucket
Construction Site Establishment and Project Risk Assessment
Cut wood using a battery powered reciprocating saw
Cut wood using a reciprocating saw
Install Acro prop
Install Carpet and underlay to a wood floor
Install Pull down attic ladder into drywall ceiling and wood framing
Project Risk Assessment
Refurbishment of residence/ unit
Remove existing silicone

End of Industry Specific: General Building

Glazier

Carrying Window frames from storage area to work area
Cut aluminium sections using an electric mitre saw
Install Aluminium deflection head and sub sill

Install glass into frame

Install window frames into deflection head and sub sill

Installation of Glazed aluminium partitions

Unload glass from vehicle onto trolley

End of Industry Specific: Glazier

Height Safety

Inspect and certify the anchor point installation

Inspect and certify the static line installation

Install anchor points into existing concrete slab

Install Horizontal Life line fixed to masonry wall

Install Horizontal Life line fixed to overhead concrete

Install Horizontal Life line fixed to overhead structural steel

Install Horizontal Life line surface mounted to metal roof sheeting

Install modular access ladder to structural wall girts behind wall cladding

Install modular access ladders to existing masonry wall

Install Pull down attic ladder into drywall ceiling and steel framing

Install Pull down attic ladder into plasterboard ceiling and steel framing

Install Pull down attic ladder into plasterboard ceiling and timber framing

Install Pull down attic ladder into suspended exposed grid ceiling

Install rafter mounted anchor points to a tiled roof

Install Rafter Mounted anchor points to tiled roof without edge protection

Install roof access hatch into a metal roof

Install Safety Anchors to an existing roof (wood from above and below)

Install Surface Mounted anchor points to metal roof

Install Surface Mounted anchor points to metal roof without edge protection

Measure and mark out for system installation

Run and Connect Static Line Cable

Twin rope rescue via pick off and take to ground

Using a Harness and Static Line

End of Industry Specific: Height Safety

Home Improvements

Build Steel Wall Frame and Bolt Wall Girths to Columns

Build Wall Frame and Tek Screw Wall Girths to Columns

Drill Wall Girths and Purlins with an electric drill

Installation of Garage (Domestic Shed) complete job

Installation of Roller Door (domestic)

Installation of Steel Portal Roof Trusses by hand

Installation of Steel Roof Purlins by hand

Installation of Steel Wall Girths by hand

Installation of Temporary Height Safety System - Starting from Platform Ladder

Installation of wall sheeting from Ground

Mixing concrete with a portable mixer

Push Wheel Barrow on site

Screw fixing wall sheeting from platform ladder

Srew fixing wall sheeting from platform ladder

Stand up clad walls

Wash out mixer

End of Industry Specific: Home Improvements

Joinery

Install prefabricated steel counter frames
Adjust hinges to joinery doors
Cut timber to size using a table saw
Cut wood to size using a table saw
Grinding/ Polishing bench tops with a handheld grinder
Install wall mounted cupboards to stud wall
Install aluminium skirting
Install cupboards
Install Kick plate
Install pre laminated bench top
Install timber wall linings
Install timber wall linings using a battery powered drill
Installation of new kitchen joinery
Lay Hebel panels into frames and grout into position

End of Industry Specific: Joinery

Landscaping

Acceptance of delivery of concrete
Install irrigation poly pipe and fittings
Installation of subsurface irrigation system
Installation of Synthetic Turf
Lay brick pavers
Planting of trees and shrubs by hand
Preparation and installation of synthetic turf
Prepare and lay brick pavers
Screed sand
Sweeping sand over pavers and into cracks
Trowel cement to edges of pavers

End of Industry Specific: Landscaping

Louvres

Install louvre blades into mullion/ blade carriers
Install louvre doors into existing masonry opening
Install louvre mullions to existing steel girths using a battery powered drill
Installation of Horizontal Sunshade Panels into position by hand
Installation of louvre members - Using a boom lift
Loading Louvre members onto roof using a crane
Manually lift panel into position

End of Industry Specific: Louvres

Maritime

Drive piles with a crane lifted vibro hammer vibrating hammer pile driver
Inspection and use of tender vessel
Inspection and use of the vessel mounted crane
Inspection and use of the vessel mounted forklift
Lowering and raising spuds
Tow and Position Barge
Unload barge from truck to water with a mobile crane
Working in the water
Working on a Barge
Working on a work boat/ vessel

End of Industry Specific: Maritime

Mechanical Services

Connect temporary power supply and test operation of hoist
Final connections and commissioning of lift
Install hoist motor
Installation of four post vehicle hoist
Installation of four post vehicle hoist (complete job including pick up and del)
Installation of scissor lift vehicle hoist (complete job inc pick up and del)
Installation of two post vehicle hoist
Installation of two post vehicle hoist (complete job including pick up and del)
Lift Car Installation and Fit Out
Lift Installation
Lift Shaft Fitout
Lift shaft rail installation into Masonry shaft
Plumb Lift Shaft
Removal and Replacement of gantry crane radio control unit
Routine Inspection of 2 post vehicle hoist
Routine Inspection of 4 post vehicle hoist
Routine Inspection of scissor lift vehicle hoist

End of Industry Specific: Mechanical Services

Painting and Decorating

Fill holes and imperfections
Painting of ceilings
Painting of walls
Painting of Walls and Ceilings
Painting with an electric airless sprayer

End of Industry Specific: Painting and Decorating

Plumbing

Back Fill trench by hand with original spoil
Clean trenches and setting grade by hand
Clearing a blocked drain using an Electric Eel – Drain Snake
Commercial drainage and hot & cold water reticulation (complete plumbing job 1)
Connect pipes together using a flexible connector
Connect sewer drain to government connection
Connect water inlet and outlet
Cut down UPVC risers using a battery powered angle grinder
Cut down UPVC risers using an angle grinder
Cut into existing earthenware branch using and angle grinder
Dig Trench by hand
Drain water system
Drill hole into existing concrete slab with an electric rotary hammer drill
Drill hole into existing concrete slab with an electric rotary hammer drill
Electro-Fusion Welding of MDPE or HDPE pipe
Fit "T"s and connectors to plastic pipes
Fit cover plates and mini cocks to outlets
Fit Pipe insulation over pipes
Fit Tapware/ mixers
Glue jointing closed cell elastomeric pipe insulation
Install backflow prevention valve
Install cistern and flush pipe

Install damp proof membrane to trimmers/noggings prior to brass fittings

Install dishwasher

Install electric storage hot water service (HWS)

Install gas instantaneous hot water service (HWS)

Install hand basins

Install hot and cold water fist fix plumbing (Steel framed)

Install hot and cold water fist fix plumbing (Timber framed)

Install hot and cold water fist fix plumbing (Wood framed)

Install sinks/ troughs

Install Stopcock valve

Install suspended pipework to underside of concrete slab

Install suspended pipework to underside of roof purlins

Install temporary caps to fixtures

Install toilet (WC Pan)

Install trimmers/ nogging to steel framing

Install trimmers/ noggings to timber framing

Install W45 Brass male lugged elbows, breaching pieces and mixers to steel frame

Install Zip Autoboil

Installation of baths

Installation of Gas storage hot water system (HWS)

Installation of mechanical masonry anchors

Installation of underfloor plumbing and drains

Installation of UPVC pipe

Isolate water to premises

Lift member using a forklift and lifting jib

Load skid steer excavator onto truck/ trailer using aluminium ramps

Mark out studwork for trimmer and fixture locations

Pipe freezing using liquid nitrogen

Plug the unit into the power supply outlet

Plumbing final fit

Pressure testing of hot and cold pipework

Run copper plumbing pipework and fit off

Run plastic water/ gas pipework and fit off

Secure W45 Brass male lugged elbows, breaching pieces and mixers

Service and replacement of TMV in masonry wall

Sleeve and apply silicone around pipework passing trough holes

Test the property's gas pipework for pressure leaks

Unpack fixtures/ materials

Welding copper tube

Welding/ silver soldering copper pipes together

Working in open trench

End of Industry Specific: Plumbing

Precast

Joint Caulking

End of Industry Specific: Precast

Rigging

Industrial rope access

Installation of Columns - Using a Crane

Installation of steel cable

End of Industry Specific: Rigging

Roof Tiling

- Re-bed tiled roof ridge capping
- Carrying mortar in a bucket to work area
- Mix mortar in a wheel barrow
- Place tile onto mortar bed and trowel off
- Replace broken roof tiles
- Repointing of ridge tiles
- Set up mortar bed formwork frame

End of Industry Specific: Roof Tiling

Roofing

- Apply silicone to joint
- Cleanout gutter by hand
- Creating Roof Penetrations
- Cut Insulated Panel with a circular saw
- Cut metal roof sheets with battery powered shears
- Cut metal roof sheets with electric shears
- Cut metal wall sheets with battery powered shears
- Cutting Roof Sheets with snips
- Fit angles and trims using a battery powered drill and pop rivets
- Form and Flash Roof Penetrations
- Install Box Gutter with saddles straps and gutter board
- Install Pierced Fixed Roof Sheets using a battery powered drill
- Install Safety Anchors to an existing roof (Timber from above and below)
- Install Stone Sheeting
- Install Temporary Edge Protection
- Install Temporary Edge Protection from an EWP
- Install top hats to steel structure
- Install variable pitch roof ventilators to metal roof
- Installation of Air-Cell Insulation
- Installation of Anchorpoints to existing roof
- Installation of concealed clip roof decking
- Installation of Downpipes
- Installation of Eaves Gutters
- Installation of fascia cladding - From a scaffold
- Installation of fascia cladding - From a scissor lift
- Installation of Flashings using a battery powered drill
- Installation of insulation to roof
- Installation of insulation to walls
- Installation of metal battens
- Installation of metal Fascia
- Installation of Metal Fascias from ladder
- Installation of Rain Water Head
- Installation of Roof Sheets – To Sprung Curved Roof
- Installation of roof vents
- Installation of Roof walkway
- Installation of Safety Mesh from Roof
- Installation of Safety Mesh to roof area - From EWP
- Installation of Safety Mesh to roof area - From Scaffold

Installation of Safety Mesh to Roof From Roof and Scissor Lift on one side

Installation of Soffit Sheeting - From EWP

Installation of Soffit Sheeting - From Scaffold

Installation of Static line system

Installation of Support Mesh to walls - Using Scissor Lift

Installation of Temporary Height Safety System - starting from Scissor

Installation of Temporary Height Safety System - to Existing roof from Scaffold

Installation of Temporary Height Safety System to new roof

Installation of Temporary Static Line

Installation of top hats to masonry wall

Installation of UPVC Pipe

Installation of vent ridge

Installation of wall sheeting from Ground and Boom Lift

Installation of wall sheeting from Ground and Scaffold

Installation of wall sheeting from Ground and Scissor Lift

Installing External/ Internal Downpipes

Installing Rain Water Heads

Installing Roof Sheets – To Flat Roof Area

Load materials into boom lift

Loading Roof Sheets or materials with Crane

Measure Roofing using temporary Anchor Points

Moving materials over the roof

New-Roofing (Domestic)

Passing up Roof Sheets and Accessories from the ground

Re-fall box gutter

Removal of Asbestos products

Removal of Ceiling Sheets

Removal of Existing (Flat Roof)- Roof Sheeting

Removal of existing Blanket insulation

Removal of existing Box Gutter

Removal of existing ceiling flashings

Removal of existing Ceiling Insulation from open roof

Removal of existing roof flashings

Removal of existing Roof Sheeting and Accessories

Removal of existing Roof Sheeting and Accesories

Removal of existing roof tiles

Removal of Existing RWH

Removal of materials from roof area by hand - Using EWP

Removal of wall sheeting

Remove all materials, equipment and waste from site

Remove and reinstate dektites

Remove and Reinstate Roof Screws

Remove and reinstate Skylight sheeting

Re-Roofing

Roof Plumbing Servicing and Maintenance

Visual Inspection of Structure

End of Industry Specific: Roofing
Scaffolder

Erecting, Altering and Dismantling Prefabricated Steel Modular Scaffolding

Erection and use of a steel tube scaffold

Erection and use of aluminium tube scaffold

Erection and Use of Mobile Scaffold (Extended Version)

Installation of cantilevered K-Stage Modular Steel Scaffold

Installation of K-Stage Modular Steel Scaffold

End of Industry Specific: Scaffolder

Seating

Attach platform to wall bracket

Install Drive Motor to Platform Frame

Install end safety rails to Retractable platforms

Installation of Chair Modules

Installation of fixed stadium seating (complete Job)

Installation of fixing brackets to concrete

Installation of Plywood Decks

Installation of retractable stadium seating

End of Industry Specific: Seating

Shelving and Racking

Assemble Frames and bolt together

Dismantling of Pallet Racking

Install handrails to platform

Install horizontal racking beams from a scissor lift

Install horizontal racking beams from ground

Install staircase assembly using a forklift and lifting jib

Installation of cantilever racking

Installation of Longspan shelving

Installation of Pallet Racking

Installation of Pallet Racking (complete job)

Installation of Static Shelving

Installation of Stock Picking Racking

Level racking and bolt to slab

Manually lower installed rack frames to the ground

Pigeon Hole Rack Assembly (Complete Job)

Remove horizontal racking beams from a scissor lift

Remove horizontal racking beams from ground

Stand up pre-assembled rack frames

Stand up pre-assembled rack frames using a Forklift and Rack Frame Lifting Jib

End of Industry Specific: Shelving and Racking

Solid Plastering

Chip out loose concrete/ cement or render with scabbling hammer

Clean masonry surface using an electric grinder and cup disc

Mix acrylic render in a bucket using an electric drill

Mixing Adhesive/ Mortar/ Render/ Cement based products with an electric drill

Rendering/ solid plastering

Trowel acrylic render onto surface

End of Industry Specific: Solid Plastering

Steel Fixer

Cut steel reinforcing using bolt cutters

Place steel reinforcing in footing

End of Industry Specific: Steel Fixer

Structural Steel

Claim work area on rail line
Cleaning steel using a battery powered grinder with a wire brush attachment
Cleaning steel using an electric grinder with a wire brush attachment
Concrete filling of Columns by bucket
Coring concrete
Crane Set Up
Cutting Steel with an Oxy- Torch
Drill hole using a magnetic drill
Grout Columns
Inject Epoxy into holes
Install connecting bolts and tension nuts using a battery powered rattle gun
Installation of Ball Tube Handrail
Installation of Chem Anchors onto existing masonry surface
Installation of Chem Anchors onto existing masonry wall
Installation of Columns by hand
Installation of Dynabolts
Installation of Floor Grating
Installation of Girts - Using an EWP
Installation of Hold Down bolts into existing Concrete
Installation of Roof Purlins - Using a Crane
Installation of Steel Members - Using an EWP
Installation of Steel Bracing Members - Using an EWP
Installation of Steel Members - Using a Crane
Installation of Steel members by hand
Installation of Wall plate by Hand
Installing Bolts through existing concrete slab
Land Column into position with Crane
Land Member into position using crane
Lift members into position by hand
Lifting materials using duct lifters
Lifting members using a chain block
Removal of Steel Members by hand using EWP
Tension nuts using a battery powered rattle gun
Welding cleats to existing structure with a portable electric welder

End of Industry Specific: Structural Steel

Wall and Ceiling Linings

Cut Drywall using a drywall hand saw
Cut fibre cement sheet using an electric circular fibre cement saw
Cut hole into existing Drywall surface using a key hole Drywall saw
Cut plasterboard using a key hole plasterboard saw
Cut plasterboard using a plasterboard hand saw
Drywall finishing
Flushing to screws and joints in linings
Install fibre cement linings
Install fibre cement linings using a battery powered drill
Install suspended ceiling grid
Installation of drywall linings
Installation of insulation Batts to wall and ceiling framing

Installation of plasterboard linings
Installing Cement Sheet Cladding
Manufacture Steel Stud Wall Frames
Manufacture/ build Steel Stud Wall Frames on site
Sanding of finished drywall by hand
Sanding of flushed joints by hand
Sanding of flushed joints using an electric drywall / plasterboard sander

End of Industry Specific: Wall and Ceiling Linings

Wall and Floor Tiling

Cut tiles using an angle grinder
Grout tiles
Laying floor tiles
Laying wall tiles
Mix adhesive in a bucket using an electric drill
Mix grout in a bucket using an electric drill
Mixing cement with a portable electric mixer
Placing a cement screed
Remove existing grout between tiles
Wall and floor tiling to domestic residence
Wash out bucket

End of Industry Specific: Wall and Floor Tiling

Windows and Doors

Cork joint with Polyurethane sealant
Install aluminium door frame into existing masonry opening
Install preassembled window frame into existing opening and screw fix
Installation of Aluminium Doors and Door Hardware
Installation of Wooden Doors and Door Hardware using battery powered tools

End of Industry Specific: Windows and Doors

End of Industry Type: Construction

Healthcare & Medical

Aged Care

Dealing with people with dementia or aggression

End of Industry Specific: Aged Care

Homecare

Assist client in and out of a chair

End of Industry Specific: Homecare

Physiotherapy

In home Physiotherapy

End of Industry Specific: Physiotherapy

End of Industry Type: Healthcare & Medical

Hire and Rental

Hire and Rental

Delivery, cleaning and removal of portable toilets

End of Industry Specific: Hire and Rental

End of Industry Type: Hire and Rental

Horticulture

Arboriculture

Clearing and Grubbing Highway (complete job)

Climb Tree
 Climb Tree to lop branches
 Cut tree using a gasoline powered chainsaw
 Cut tree using a petrol powered chainsaw
 Cut tree using gasoline powered pole saw
 Cut tree using petrol powered pole saw
 Felling of tree from the ground - not requiring a climber
 Felling of tree using Climbing Technique
 Felling of tree using Climbing Technique and using wood chipper
 Inspection and use of gasoline powered chainsaw
 Inspection and use of petrol powered chainsaw
 Load stump grinding machine onto trailer using aluminium ramps
 Mulching of trees and branches using a Brush/ Wood Chipper
 Mulching of trees and branches using a Brush/ Wood Chipper (extended version)
 Put on Harness and set up ropes
 Safety check and operation of Excavator for clearing and grubbing
 Safety Inspection and use of Hydraulic Harvester Head attachment
 Stump Grinding
 Unload stump grinding machine from trailer using aluminium ramps

End of Industry Specific: Arboriculture

Landscape Horticulture

Clear the area and move existing pot plants
 Pruning with Hand Pruners/ Shears (Secateurs)
 Safety Inspection and use of Horizontal Grinder

End of Industry Specific: Landscape Horticulture

Parks and Gardens

Carrying green waste by hand
 Control of pedestrians through work area
 Discovery of syringes or needles/ sharps
 Herbicide Spraying by hand
 Inspection and use of gasoline powered Brush cutter/ Grass Trimmer
 Inspection and use of gasoline powered walk behind lawn mower
 Inspection and use of petrol powered Brushcutter/ Grass Trimmer
 Inspection and use of petrol powered walk behind lawn mower
 Inspection and use of skid steer mounted slasher
 Inspection and use of tractor mounted slasher
 Load Tractor/ ride on lawnmower onto trailer using aluminium ramps
 Loading and dragging bags of waste to bin or vehicle
 Mulching of garden waste using a gasoline powered mulcher
 Mulching of garden waste using a petrol-powered mulcher
 Prune branches using hand operated extendable pole pruner or pole saw
 Spreading fertilizer and manure
 Spreading mulch by bucketing and spreading with shovel and rake
 Spreading soil with Shovel and Rake
 Unload tractor/ ride on lawnmower from trailer using aluminium ramps
 Working beneath large fig trees
 Working on sloping/ steep ground
 Working outside in the sun
 Working with spikey plants

End of Industry Specific: Parks and Gardens

End of Industry Type: Horticulture

Pest Control

Ant, Insect and spider control

Pesticide spraying by hand

End of Industry Specific: Ant, Insect and spider control

Feral animal control

Aerial Shooting and Baiting from helicopters

Automated corral trapping

Foot hold trapping

Ground Baiting using 1080 poison

Safety inspection and use of firearms for hunting

End of Industry Specific: Feral animal control

End of Industry Type: Pest Control

Primary Industries

Livestock Grazing

Aerial Mustering

Inspect and Drive Off Road Vehicle/ 4WD

Inspection and use of Tractor

Mustering using Off Road and 4WD vehicles

End of Industry Specific: Livestock Grazing

End of Industry Type: Primary Industries

Security

Security Patrols

Check and Lock down pool area

Check Carpark

Check exterior of premises

Check Gymnasium

Internal Patrols of Student Accommodation

Patrol of Student Accommodation Facility

End of Industry Specific: Security Patrols

End of Industry Type: Security

Traffic Management

Traffic control

Establish a Safe Work Zone-Working on or adjacent road (Traffic Control)

Traffic control in night conditions

Traffic control station set up and operation of traffic control (Stop/ slow bat)

End of Industry Specific: Traffic control

End of Industry Type: Traffic Management

Transport

Truck

Deliver materials to site and unload manually

Delivery and unloading of mobile plant

Driving long distances

Inspect and drive truck

Loading materials onto truck by hand

End of Industry Specific: Truck

End of Industry Type: Transport

Waste and resource recovery

Construction and Demolition

Changeover of skip bin

Delivery of skip bin

Pick up filled skip bin

End of Industry Specific: Construction and Demolition

Liquid waste

Pump out domestic septic tank using a vacuum truck

Pump out grease trap tank using a vacuum truck

Pump out waste milk using a vacuum truck

Removal of liquid waste milk

End of Industry Specific: Liquid waste

Sweepers

Inspection and use of industrial automatic ride on sweeper/scrubber

Inspection and use of Truck Mounted Street Sweeper

End of Industry Specific: Sweepers

End of Industry Type: Waste and resource recovery