## Managing our obligations

## Set up a health & safety system compliant with the Health & Safety at Work Act 2015

## Step 1 Leadership

Review the context of the business e.g. what are the roadblocks, how well has the company done in the past, what resources are needed

Write a health and safety policy

Work out responsibilities for health and safety, include your workers

Establish objectives to achieve and how you will review these

Work out due diligence for company officers

## Step 2 Risk management

Work out your risks, in particular, your critical risks e.g. height, hazardous substances, machinery

Develop your risk register

Ensure equipment is safe e.g.

- Machinery undertake machinery assessments and maintenance
- Tools checked for electrical safety

## **Step 3** Incidents and emergencies

Review how injuries and incidents are being managed, who investigates them and who is responsible for reporting notifiable events to WorkSafe NZ

Identify any emergencies that are reasonably likely and a plan for each e.g. chemical spill Develop an evacuation plan and practice it

## **Step 4** Worker participation

Work out a process to talk to workers about health and safety and get input from workers

- Either option 1 work out a worker agreement
- Or option 2 comply with legislation

Involve workers in setup and ongoing aspects of health and safety

## **Step 5** Training

Identify training needs

Work out competencies to undertake hazardous processes, operate hazardous plant and handle hazardous substances

## **Step 6 Contractors**

Work out who your contractors are and get their health and safety information



## Documents related to each step of the process

# Managing our obligations

## Leadership

Policies:

Health & Safety

Procedures:

Health & Safety Responsibilities

Planning & Review

Forms:

Annual Health & Safety Review Meeting Annual Health & Safety Objectives Compliance Register

Health & Safety Responsibilities Health & Safety Schedule

## Incidents & emergencies

Procedures:

**Emergency Management** 

-orms:

ncident Investigation

Return to Work Plan

ncident Management

Emergency Drill & Review

ncident Register ncident Report

# **Risk management**

Procedures:

Hazardous Substance Management

Risk Management

Forms:

Equipment & Plant Checks First Aid Kit Checklist

Forklift check

Hazardous Substance & Waste

-adder Inspection Record nventory

**New Equipment or Process** New Hazardous Substance

Personal Protective Equipment Premises Check Workshop Premises Check Office

Pre-employment Questionnaire **Risk Assessment** Risk Register

Site Assessment **/ehicle Check** 

Safe Work Method Statement

# Managing our workers

Managing others

## Contractors

Procedures:

Contractor Management

Forms:

Assessing Contractor's Health & Safety Consult Coordinate & Cooperate Approved Contractor Register

Contractor Questionnaire Contractor Monitoring Contractor Induction Contractor Letter

Meeting

Self-employed Contractor **End of Contract Review Questionnaire** 

Procedures:

Worker Engagement & Participation Health & Safety Meeting Agenda Forms:

**Worker Agreement** 

## Training

Procedures:

**Training** 

Forms:

Competency Assessment

Hazardous Substance Skill Assessment External Specialists / Trainer's Record Internal Trainer's Record **Training Evaluation** Induction Checklist

**Training Matrix Guidelines:** 

Bench grinder **Battery Drill** 

Concrete Saw

**Driving of Company Vehicles Drill Press** 

**Electric Drill Dyna Drill** 

**Drop Saw** 

Heat Gun **Gas Plant** 

Forklift

Jack Hammer Lathe

Manual Handling

Occupational Overuse

Safety Data Sheets Welding