# FREE SAMPLE – Mobile Welding SWMS (1 page)

Andwat Co · Not a complete SWMS · Review against your site before use

## Job / task

Task: Site welding / grinding / cutting on structural steel (example only)
Location: Client site – [suburb / building / level]  Date: _____
PCBU / business: _____  Principal contractor: _____
High-risk construction work types that apply (tick):

- ■ Fall > 2 m
- ■ Near energised electrical
- ■ Powered mobile plant
- ■ Confined space
- ■ Contaminated / flammable atmosphere
- ■ Adjacent to traffic

## Method steps · hazards · controls (example)

| Step | Hazard | Control |
|---|---|---|
| 1. Arrive, induct, set exclusion | Unfamiliar site, traffic, plant | Site induction; cones/tape; spotter if plant mov |
| 2. Isolate & check atmosphere | Fire, fumes, residual vapours | Hot work permit; clear 15 m combustibles; exting |
| 3. Set gear (leads, bottles, screens) | Electric shock, bottle tip, UV | RCD on lead; bottle restraints; flash screens |
| 4. Prep metal / grind | Sparks, noise, eye injury | PPE (goggles, gloves, hearing); fire blanket und |
| 5. Weld / cut | Fume, UV, burns, fire | Upwind / extract; helmet; fire watch named on pe |
| 6. Cool-down & fire watch | Smouldering, delayed fire | Watch ≥30 min after last spark; further checks a |
| 7. Pack up / hand over | Hot slag left behind | Inspect area; close permit; leave extinguisher u |

## Workers briefed (names / signatures)

1. _____ 2. _____ 3. _____ Supervisor: _____


### Want the full editable pack?

This free page is a starter only. The Mobile Welder SWMS Pack (AU) has editable templates for the high-risk triggers fab shops actually hit, plus a job-pack structure for the PC.

Get it: https://payhip.com/b/irdqV · Guides: bishoppjay-del.github.io/andwat-media

*General information only – not legal or WHS advice. Review against your site before work starts.*