## SIGMA AIRTECH ENGINEERS

X-128/3, OPP CHAWDI HOTEL, BAJAJ NAGAR MIDC WALUJ CH.SAMBHAJINAGAR-431136
Website: www.sigmaairtech.co.in 9420181036/7709210708/9604726142

## Work health and safety policy SIGMA AIRTECH ENGINEERS

SIGMA AIRTECH ENGINEERS is committed to providing and maintaining a safe and a healthy work places for all workers (including contractors and volunteers) as well as clients visitors and members of the public hazards and risqué to health and safety will be eliminated or minimized as per as is reasonably practicable.

The responsibility for managing health and safety ultimately rests with the person in control of the business or undertaking PCBU directors and management works also have important responsibilities for health and safety in the workplaces.

We are committed to complying with the work health and safety act 2011 the work health and safety regulation 2011 codes of practice and other guidance material.

## **MANAGEMENT WILL:**

- Ensure the business complies with all legislation relating to health and safety
- Eliminate or minimized all workplaces hazards and risks as far as reasonably practicable
- Provide information instruction and training to enable all worker to work safety
- Supervise worker to ensure work activities are performed safety.
- Consult with and involve workers on matters relation to health safety and wellbeing
- Provide appropriate safety equipment and personal protective equipment
- Provide a suitable injury management and return to work program.

## **WORKERS WILL**

- Take responsibilities care for their own health and safety
- Follow sage work procedure, instructions and rules.
- Participate in safety training.
- Report health and safety hazards
- Report all injuries and incidents
- Use safety equipment and personal protective equipment instructed.

Our goal is to provide a safe and healthy work environment that is free from workplaces injury and illness this will only be achieved through the participation co-operation and commitment of everyone in the workplaces.



Position Date