

SANIKA ENTERPRISES

Chitegaon, Tq.Paithan , Dist.Aurangabad-431105

Mob:- 9822012755

E-Mail :- sanikaenterprises275@gmail.com

House Kiping, Gardning, All Kinds of Skilled- Unskilled Labour Suppliers & Job Work
GST IN : 27AAXPF3803B2ZV / PAN:- AAXPF3803B /ESIC NO. :- 25000156710001099/ EPF NO :- NGAUR2297197000

I Am Deepak Fandade of M/s Sanika Enterprises We hereby declare

HIRA Process in Fettling Work:

- 1. Hazard Identification:**
 - A detailed study is conducted to identify all the potential hazards during each stage of the fettling process.
- 2. Risk Assessment:**
 - Each hazard is evaluated based on its likelihood and severity. This often involves assessing historical data, equipment conditions, and worker feedback.
- 3. Risk Control:**
 - After identifying risks, control measures are implemented, which can include engineering controls (ventilation, soundproofing), administrative controls (training, job rotation), and PPE.
- 4. Monitoring and Review:**
 - Regular monitoring of hazard controls and reviewing risk assessments to ensure they remain effective over time.

Common Tools and Methods in HIRA:

- **Job Safety Analysis (JSA):** Breaking down fettling tasks step by step to identify hazards and control measures.
- **Control of Substances Hazardous to Health (COSHH):** Ensures that workers are protected from exposure to harmful substances.
- **Personal Protective Equipment (PPE) Standards:** Ensures that workers are equipped with the correct protective gear for the task at hand.

The **HIRA study** in fettling aims to create a safer working environment by proactively identifying and mitigating risks associated with the process.

Sanika Enterprises


Proprietor