

# NEW PMAI TRAINING PROGRAM: INDUSTRIAL PLANT SAFETY!

**Date : 12<sup>th</sup> July, 2023**

**Industrial Plant Safety** is a Critical Aspect of PM Plant Operations. Plant Safety is critical to ensure prevention of **damage to Plant and Safety of Personnel** from Industrial Accidents. Good Plant Safety Protocol and Practise also ensures that unforeseen financial Losses are prevented.

Powder Metallurgy Association of India are pleased to introduce a **One day Online Training Program**



elaborating the best Plant Safety Practises for the PM Industry. The Program will be conducted on **12<sup>th</sup> July 2023**, from 09:30 a.m. to 05:30 p.m. by **Mr. Shrikrushna Khadse, our Expert Faculty. Mr. Khadse** who has a B.E. in Electrical Engineering, Advanced Diploma in Industrial Safety and

Diploma in Fire Engineering from Nagpur: An Authorised Safety Auditor and Competent Person under Factory Act (Maharashtra Government). He is an accredited Safety Auditor and Lead Auditor for ISO 14001 & ISO 45001 Standard. He has experience in training, coaching, facilitation and auditing on topics of Occupational Health & Safety Management, Incident Management, Process Safety Management & Industrial Safety Digitalisation.

Mr. Khadse has rich experience of more than 24 years of Industrial Safety in varied industries such as Powder Metallurgy, Power Generation, Leather Dyeing and Consumer Appliances. He has worked with reputed companies such as Tata Power, LG Electronics and Reliance Industries. Since 2010, Mr. Khadse is working as Senior Manager - HSE, with GKN SIntermetals Pimpri.

**The Training Program is suitable for Plant Managers, Supervisors, Workers and Contractors.**

**Fees: INR 3000.**

**Registration: 20<sup>th</sup> June 2024 onwards, at our website [www.pmai.in](http://www.pmai.in)**

## Training Program Content:

1. Industrial Safety
  - a. Basic Safety
  - b. Risk Assessment (HIRA)
  - c. Near miss and Accident Preventions
  - d. Safety Committee and Safety Co-Ordinator
  - e. Best Practices on Safety
2. Fire Safety
  - a. Basic fire
  - b. Fire Triangle
  - c. How to use Fire Extinguisher
  - d. Fire Hydrant & System
3. Statutory Requirement pertaining to Occupational Safety and Health
  - a. The Factories Act, 1948 & Maharashtra Factory Rules 1963
  - b. Environment The water, Air and the Hazardous & Other Wastes
  - c. Maharashtra Fire Prevention and Life Safety Measures Act
4. Behavior Based Safety (BBS) Management & coaching
  - a. BBS Principles
  - b. ABC Technique
  - c. BBS Process Flow
  - d. Analyzing Exercise
5. Open Discussions.