



SAFEINDUS

ABSOLUTE PRIVATE LIMITED

Formerly Safety Specialties —



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INTRODUCTION

M/s. SAFEINDUS ABSOLUTE PRIVATE LIMITED (formerly M/s. Safety Specialties) is specialized modern solution since 2012, leverages in-house expertise as well as technology and know-how from renowned manufactures to meet the fire, safety, security and facility management needs for diversified clients from Commercial, Educational, Residential towers to Hotels, Oil & Gas sector, Hospitals and Large enterprises.

We are a certified “Licensing Agency Maharashtra Fire Service Grade” and our experience disciplines (Fire, Electrical, Mechanical, Civil, Technicians) are specializing to meet the industry specific requirements and complexities.

Additionally, we deal with multiple brand equipment’s, and presently placed in Pune, Mumbai & Nagpur and able to cater customer's need to all over India and abroad.

KEYS TO SUCCESS

We right from inception, regards Quality standard suiting to its customers requirement, thus adding satisfied Customers to its long list of clients. and also certified to widely recognized standards such as ISO 9001 (quality management systems), ISO 14001 (environmental management), and OSHAS 18001 (occupational health and safety). We always sincerely appreciate, assess, and adopt latest techniques to improve our service Quality. We believe that “Customers are the core of our business, hence our core focus is Customer Satisfaction”



LICENSING
AGENCY



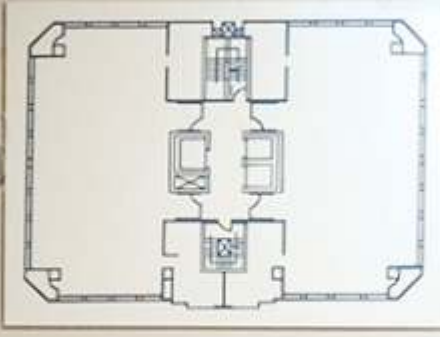
CERTIFIED



LISTED



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FIRE EXIT



Mission, Vision and Values

MISSION

Our Competent technical team provide optimised, scalable solution ensuring high level of customer satisfaction

VISION

To be the Best in fire protections, fire alarm system and specialized industrial solutions.

VALUES

- Quality
- Competency
- Accountability
- Discipline
- Trust



FIRE ALARM SYSTEM

We deal in multi brand Fire Alarm System which designed to alert occupants prior an emergency so that they can take an action to protect ourselves, staff and the general public.

Fire alarms are required in all types of buildings and factories, , they are a part of our everyday routine but are often overlooked until there is an emergency at which point, they might just save our lives.

CONVENTIONAL SMOKE & FIRE ALARM SYSTEM

It is best cost-effective solution for small installation in which fire alarm control panel is connected to smoke detectors, heat detectors, manual call points, and sounders via hard cable. It shows only zone location in which group of initiating devices activated not exact location.

DEALS WITH





ANALOGUS ADDRESSABLE SMOKE & FIRE SYSTEM

An addressable fire alarm system is one in which all fire and smoke detection devices in a system are connected and communicate both with each other and a central control monitoring location. This interconnectivity allows the control personnel to identify the location or “address” where the initial detection occurred and directs the emergency response team to the precise location faster and mitigate loss of life & property.

Linking all devices offers several advantages of an addressable system are:

- Accurate identification of where the problem started (Fire, smoke, gas release)
- Reduces potential for false alarms and management
- Reduced installation cost, less cabling - result is a time and cost reduction.
- High flexibility new systems and modifying or upgrading existing systems.
- Addressable monitoring & control modules, for executive functions (e.g. door monitoring, gas detection, etc.)
- Simpler to be programmed and operated.
- Shorten the FAS maintenance due to precise faults, detectors dirtiness monitoring,
- Increased reliability by isolating a short circuit in the loop, minimizing fault effect.
- The graphical map software delivers effective response.

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FIRE & GAS SYSTEM

Industries are prone to leakage of Toxic Gas – H₂S, NH₃, CO, Hydrocarbon (Methane, LPG) which is monitored by Point / IR gas detector / Open Path detector and incipient fire detection by Infra-Red & Multi IR detectors along with manual call point at strategic location. We provide customer need based on fire & safety assessment.

- + Fire Detection
 - Flame detectors
 - Smoke detectors for clas
- + Gas Detection
 - Combustible
 - Toxic
 - Oxygen
- + Systems Solutions
 - Fire and gas detection systems
 - Fully customized systems design
 - Gas sampling systems

FIRE PROTECTION SYSTEMS

We offer all the types of specialized fire protection system as per fire hazards assessment and client requirement for all the types of occupancies and compliance with local NBC-IV, NFPA, Shell DEP, OISD Standards

FIRE EXTINGUISHERS

We deal with varied manufactures fire extinguishers which includes ABC, DCP, CO2, Water and capacities (portable to higher capacity). We offer extinguishers solution guide along with customer priority, our aim remains to provide cutting-edge technologies and innovative solutions for saving assets, property & business.



HIGH DEMAND PRODUCTS

Extinguishers	Capacity	Class of Fire
Water Type	10, 20, 50 in Liters	Class A (Combustible)
Foam Type	9 Kg	Class B (Oil/Hydrocarbon)
CO2 Type	4.5, 6, 22 kg	Class C (Electrical)
DCP Type	6, 9, 25 and 75 Kg	Class B, C
ABC 50 % MAP or 90 % MAP	6, 9 Kg	A, B, C
LITEX	9 Liters	Lithium Battery

DEALS WITH



FIRE HYDRANTS & HOSE REEL SYSTEM

We offer design, installation & commissioning of Hydrant & Hose Reels Systems as per National Building Code IV (NBC-Part IV) and Local fire service requirements for residential and industrial projects.

This is an active fire protection which includes set of fire pumps, isolation valves, pipes, hydrants, fire brigade inlets, NRV, air release valve, hose reels, hose box with nozzle & hose, water tank, instruction signages. Our techno-economical flexibility optimizes the customer cost effective investment.



Hydrants



Hose Box, Nozzle & Hose



Hose Reels



Fire Brigade Inlet



Monitors as required



PIPES GI or MS & Fittings

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NI NEWAGE FIRE PROTECTION
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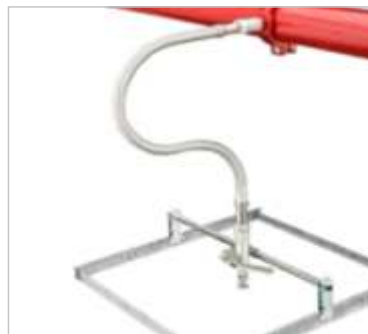
HD FIRE PROTECT
Protecting what matters most to you

SPRINKLER SYSTEM

We offer design, installation & commissioning of Sprinkler Systems as per National Building Code IV (NBC-Part IV), NFPA Local fire service requirements for residential and industrial projects. This is an active fire protection which includes set of fire pumps (existing or new), alarm check valve, isolation valves, pipes, flow switches, sprinkler heads, flexible hoses, test & drain valves, on signages. Our techno-economical flexibility optimizes the customer cost effective investment.



Sprinkler Head



Flexi hose



Tie Rods & Clamps



Alarm Check Valve



Flow Switch; Test Valve



PIPES GI or MS & Fittings

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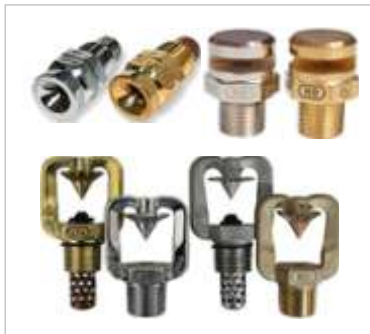
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Protecting what matters most to you

WATER SPRAY SYSTEM

We offer design, installation & commissioning of Water Spray System (Deluge System & Manual Operation as per Shell DEP, OISD, NFPA & Local fire service requirements for transformers, storage tanks, pumps protection, water curtain system.

This is an active fire protection which includes set of fire pumps (existing or new), sprayers heads, deluge valve, local control panel, isolation valves, pipes & fittings. Our techno-economical flexibility optimizes the customer cost effective investment.



Water Sprayer (SS, GM)



Deluge Valve



PIPES GI or MS & Fittings



On Transformer



On High Fire Hazards



On Storage Tanks

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FOAM SYSTEM

Foam extinguishing systems are the most effective fire protection for this risk area, particularly in the fire class B (oil & hydrocarbon).

We offer foam suppression system based on engineered selected components which are supplied in line with fire potential equipment / hazards and also individual needs of clients. The major component includes Foam sprinklers and nozzles; Foam maker/foam chamber/foam pourer; Foam monitor for external use; High expansion foam generator; Foaming agent concentrate



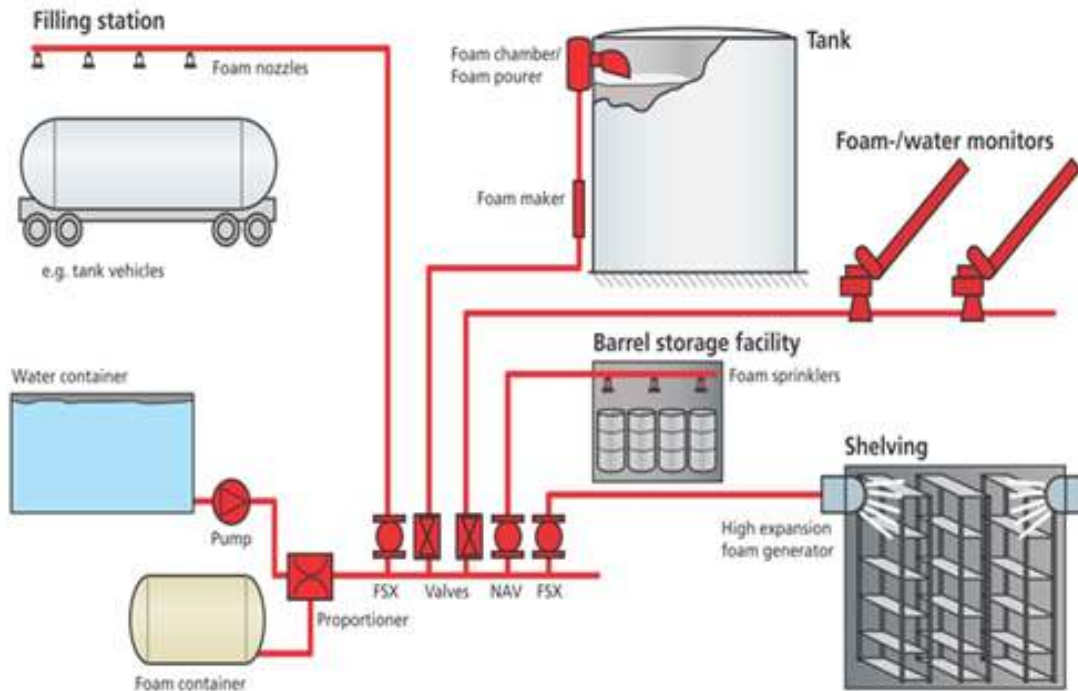
Foam Trolley



Semi fixed Foam System



High Expansion Foam



FIRE PUMPS

We offer varied make fire pumps as per fire water demand calculation and NBC requirements which includes jockey pump, mono-block booster pump, electrical driven fire pump and diesel engine operated fire pumps along with customized control panel.

Our technical competent experience team carry out installation & commissioning pump system with all suction & discharge fitments, pressure settings and relief system as required by standards. It ensures reliable & adequate water supply at required pressure at fire emergency condition.



Jockey Pump



Motor Operated fire pump



Diesel Engine Driven Pump



Mono block Booster Pump
Fire Fighting Pumps



Fire Pump Control Panel



Customized Electrical, Diesel
& Jockey Pump set.

Fire pumps capacities as per NBC - IV

Electrical Driver Only	Electrical & Diesel Engine Driver
180, 450 & 900 lpm @ 70 m head	1620, 2280 & 2850 lpm @ 70 m head
Higher capacities pump as per fire water demand calculation	

OTHER SYSTEM

SECURITY & COMMUNICATION SYSTEM

We also deal with security and communications systems for buildings and industrial and offer service support for AMC includes frequent inspection of the system/product, identifying the faults, replacing the faulty parts, replacing the faulty products, servicing the product when required etc.

PUBLIC ADDRESS AND VOICE ALARM SYSTEM

We offer supply and services for public address system together with apparent volume of a human voice, musical instrument, or other acoustic sound source or recorded sound or music. Our work includes design, install and modification, repair works of electronic system & spares comprising microphones, amplifiers, loudspeakers, and related equipment.



ACCESS CONTROL SYSTEM

We offer supply & services including design, installation and commissioning of for Access control system including Card Readers, Control Panel, cable work and computerized customized solution. Our work includes design, install and modification, repair works of electronic system & spares including Burglar Alarm System, Video Door Phone System



CCTV – CLOSED CIRCUIT TELEVISION

CCTV basically comes with the products such as Camera, DVR/ NVR, Hard Disk, Monitor, Cables and connectors. If there is any problem/ fault identified in any of the CCTV products we take necessary actions to rectify the fault. We to take care of the backup of the recording and helping the customer to inspect the footage when required.



DEALS WITH



COST-EFFECTIVE AND INNOVATIVE INDUSTRIAL SERVICES



CONTRACTING ASSOCIATE

CONTRACTING

With our rich experience of more than one decade, is a Licensing Agency (MFS) & ISO 9001 certified Fire Contractor executing turnkey solutions in Fire Systems & building safety.

We undertake large scale projects for Commercial & Residential, Industrial / oil & gas, Retrofit & Expansion, Infrastructure segments.

Engineering, Procurement, Installation, Commissioning and Handover of the following systems as per statutory requirements and project specifications

- Fire Detection System & Notification System
- Fire & Gas Detection System
- Passive Fire protection System
- Water Based system including the following
 - Fire Pumps
 - Stand Pipes
 - Pre Action-System
 - Foam High Expansion / Low Expansion
- Water Mist System
- Clean Agent System
- Extra Low Voltage System
- Aerosol System
- Kitchen hood System



CONSULTANCY SERVICES

We undertake the wide-ranging assignments which provide customer one stop solution to deal with local and national standards / requirements.

- Technical Safety Studies and Deliverables
- Fire Safety Audit (fire prevention & protection)
- Safety Audit (HSE related)
- Project management for fire protection system & fire alarm system.
- Risk assessment
- Preparation of documents – SOP, Work Instructions, Manuals & Checklist
- Incident / Accident Investigation.
- Lift Inspection and Certification
- Electrical Audits



Annual Maintenance Contract



MAINTENANCE

Our dedicated Maintenance division for Fire Alarm System, Fire Fighting systems and other low voltage Systems are supported by team of highly experienced & skilled Engineers and technicians.

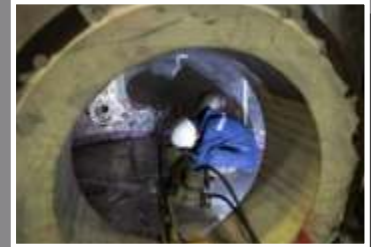
- Skilled Engineers will be assigned for client need as per scope of work.
- Relevant NBC, BIS, NFPA standards / Codes are followed for Inspection, Test and Preventive Maintenance Plan / Test plan and report generation.
- 24x 7 * 365 days-based Service center facility available and need
- Service reports will be issued on each MONTHLY / QUARTERLY / HALF YEARLY Maintenance visits and EMERGENCY CALL visits.
- Periodic Preventive Maintenance (PPM) schedule will be arranged at site convenient time / days to avoid business interruptions.



TYPES OF SERVICE

We provide customized comprehensive and non-comprehensive Annual Maintenance Contract (AMC) as per BIS, NBC, or NFPA Codes and standards in compliance with local regulation and global best practices.

- Fire Alarm System
- Fire & Gas detection System for Oil & Gas / Petrochemicals
- CO detection system for carpark
- LPG Gas detection system for Kitchen
- Voice alarm system, Disablement alarm and Time clock system
- Automatic Fire Suppression system includes FM-200/ CO2/ NOVAC
- Fire Fighting System including AC / DIESEL PUMPS, Jockey Pumps and Integrated control systems
- Fire Sprinklers, Hose reels
- Portable fire Extinguishers



TRAINING

We are associated with various experienced trainer which offer customized training programs as per client need and global best practices; We provide class room training along with practical training which enhance skills of trainees. Our training modules are as follows but not limited to

- First Aid Training
- Confined Safety
- Electrical Safety
- Working at Height
- Work Permit System
- Lock Out & Tag Out
- Mock Drill
- Firefighting awareness & on Field Training



SIGNAGES & POSTERS

We provide variety of standard & photoluminescent illumination signages, emergency lighting, evacuation maps as per site specific survey and global acceptable standards which will be intend to appropriate message in case of emergency and communicating hazards.

- Safety signs,
- Warning signs (Hazards, Electrical)
- Mandatory signage,
- Emergency exit signs/escape routes (directional arrows) and
- Fire equipment signs.
- Emergency Evocation Map

Regulatory Signs



We Are excute maintence of the fire Detection , Fire protection & pump set ,
We maintanin many presstigous Client List.



Inventive International
Pharma Pvt. Ltd.



ISS FACILITY SERVIES



Barclays Global Services Center
(ISS Facility Services)



Nuance Communication
India Pvt. Ltd



Cadence Design System



Ruby Hall Clinic



BRAMHACORP LIMITED
(FORMERLY KNOWN AS BIPL)



K Raheja Corp Pvt Ltd.



Helvoet Rubber & Plastic
Technologies (India) Pvt Ltd.



Sila Solutions Private Limited

MAJOR PROJECTS



K.P. Patil institute of Technology
A/P Mudal Tal. bhudargad ,
Dist Kolhapur.



Mouser Electronics India
Pvt. Ltd.
Senapati Bapat Road, Pune

HUTATMA SWAMI
WARKE SOOT
GIRNI LIMITED. MUDAL.
Mudal, Bhudargad, Kolhapur.



Nuance Communication
India Pvt. Ltd., Pune



Carmel Academy,
Nagpur & Chandrapur



Giriraj Industries
Kalmeshwar, Nagpur



SAFEINDUS

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