



SRI JAGANNATH SAFETY AGENCY

ISO9001:2015 CERTIFIED & MSME COMPANY

Grade "A" Licensed Agency Empanelled With Govt of Odisha,
Fire & Emergency services

COMPANY PROFILE



» FIRE FIGHTING SERVICES

» REFILLING SERVICES

» FIRE TENDER SERVICES

» PUBLIC ADDRESS(PA) SYSTEM

» AMC

» CONSULTANCY AND ENGINEERING

» MAN POWER SERVICES

» INDUSTRIAL SAFETY SERVICES

» OCCUPATIONAL HEALTH SERVICES

» INDUSTRIAL SAFETY PRODUCTS

» PPE ITEMS

» TRAINING

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ABOUT US

Sri Jagannath Safety Agency (SJSA) is an ISO 9001:2015 and ISO 45001:2018 certified organization and a leading provider of comprehensive fire fighting and safety solutions across PAN India.

Established in March 2016 at Cuttack, Odisha, SJSA began its journey with a clear vision to promote and market high-quality Personal Protective Equipment (PPEs) across the state. Driven by commitment, innovation, and customer satisfaction, the company rapidly expanded its operations and within a short span diversified into multiple service domains.

Today, SJSA stands as a trusted name in the field of industrial safety, fire fighting equipment supply, installation, maintenance, and training, offering end-to-end solutions tailored to meet the needs of diverse sectors.

Our relentless pursuit of excellence and adherence to safety standards have enabled us to build lasting relationships with clients across industries, making SJSA synonymous with quality, reliability, and safety assurance.

Below are the key areas of our services:



SOUMYA KANTA MOHANTY
CEO

OUR VISION

Excel in customer satisfaction and build a safe and secure environment for the society. To be a recognized as a world class leader in promoting a healthy and safe workplace in India and abroad by providing appropriate safety and environmental solutions to industries based on our innovation, participation, training and thereby developing a risk prevention culture, to ensure a smart, sustainable, productive and inclusive economy for our country.

OUR MISSION

We are committed to provide customers with products and services which achieve and sustain the highest possible quality standards with cost effective solutions.

OUR VALUES

- ▶ Stringent quality control
- ▶ Consistency
- ▶ Time bound project completion
- ▶ Reliability

TEAM WORK

We foster an environment that encourages innovation, creativity and results through teamwork. We practice leadership that teaches, inspires and promotes full participation and career development. We encourage open and effective communication and interaction.

INTEGRITY

We maintain the highest standards of individual and corporate integrity. We safeguard company assets and comply with all company policies and laws.

EXCELLENCE

We continually challenge each other to improve our knowledge our processes and ourselves. We strive always to understand our customer's business and help them achieve their goals. We are dedicated to diversity, fair treatment, mutual respect and trust of our employee and customers.



WE PROVIDE THE SERVICES

A. FIRE FIGHTING SYSTEM	PAGE NO	G. Industrial Safety Services:	PAGE NO
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vi Clean agent Gas based flooding/suppression system	04	H. Occupational Health services	
vii High/Medium velocity water spray system (HVWS & MVWS)	05	i Pre medical examination services.	08
viii Nitrogen Injection Fire Protection System (NIFPS)	05	ii Man power supplying for operation of the OHC/First aid Centre.	08
ix Kitchen Fire Suppression system	05	iii Providing ambulance (ALS/BLS) services.	08
x Fire door	05	iv Health camp	08
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D. PUBLIC ADDRESS (PA) SYSTEM		J. Consultancy and Engineering Services	
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i. Annual Maintenance Contract (AMC) of above all services.	07	iii. Supervision, Installation, Testing, commissioning of Firefighting Project works.	09
F. MANPOWER SERVICES		iv. Site Survey, budgetary offer & BOQ preparation	09
i Providing Manpower related to Firefighting.	07	K. TRAINING	
ii Providing Manpower related to all type of Safety & Environment	07	i Firefighting Training & Mock Drills	09
iii Providing Manpower related to Health	07	ii Safety training	09
		iii First Aid Training.	09

COMPLIANCE

Our array in services starts with fire risk assessment as per type of Hazards, occupancy and as per below mentioned Standards and guidelines:

- ☒ NBCI guidelines
- ☒ Local State Govt Fire Safety Rules
- ☒ Director of Factories & Boilers Act
- ☒ NFPA guidelines
- ☒ TAC (Tariff Advisory committee's) rules
- ☒ Relevant Indian Standards
- ☒ Consultancy reports

In which it leads to design of required system, fire drawing, BOQ preparation, budgeting, supply of quality materials, fabrication, installation, testing and commissioning of fire protection and Detection system & Backup services as annual maintenance of the same and we provide turnkey & one stop solution for all kind of fires.

A . FIRE FIGHTING SERVICES

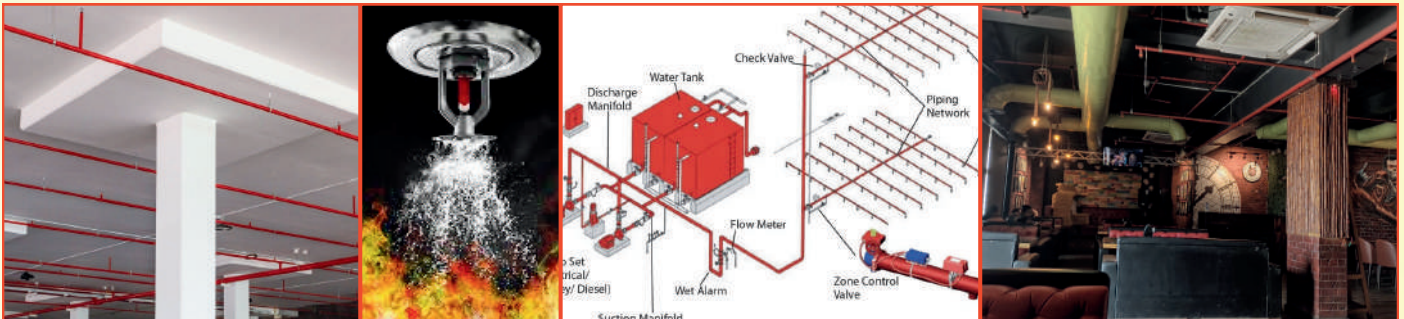
A.i. Fire Hydrant System

Fire Hydrant System is water-based fire suppression system having a network of piping installed underground / above-ground through inside/outside of a building with internal/external pipeline fitted with hydrant valve/water monitor/hose reel drum with its required accessories like Hose pipe, Branch pipe nozzle, hose box etc.



A.ii. Water Sprinkling System

It is a water-based fire suppression system, in which pipeline fitted with sprinkler heads at suitable intervals and heights and design to actuate automatically, control and extinguish a fire by the discharge of water sprinkling. Our design facility has provision estimating water demand by hydraulic calculation and accordingly the sprinkler networking is being done.



A.iii. Foam based Sprinkling system

Foam based Sprinkling System is a fire suppression system, a system of water pipes fitted through foam Bladder tank with foam-sprinkler heads at suitable intervals and heights and design to actuate automatically, control by a Deluge valve mechanism and extinguish a fire by the discharge of foam-based water. Our design facility has provision estimating the foam, water demand by hydraulic calculation and accordingly the sprinkler networking is being done.

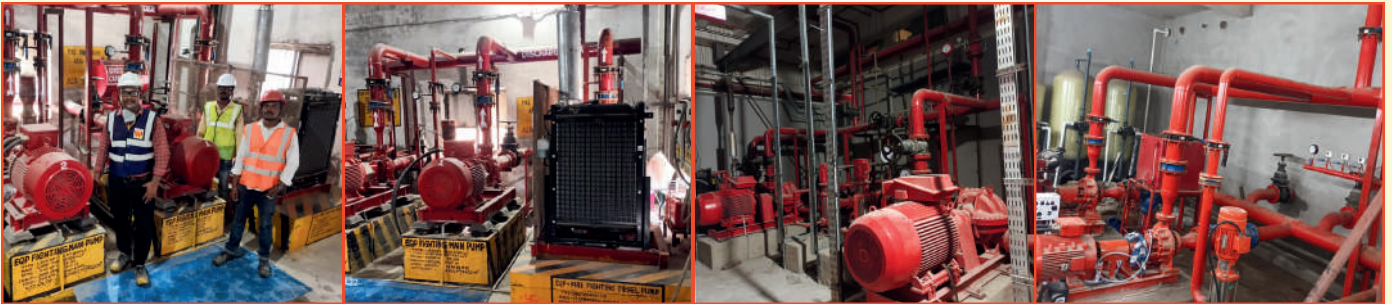


Foam flooding system is a total flooding system where it combines both water and a foaming agent for large scale fire extinguishment. It is used principally to form a cohesive floating blanket on flammable and combustible liquids and prevents or extinguishes fire by excluding air and cooling the fuel. It also prevents re-ignition by suppressing formation of flammable vapours. It has property of adhering to surfaces, which provides a degree of exposure protection from adjacent fires.



A.iv. Pump House system

A fire pump house system is the core of a fire protection system that supplies water at high pressure to hydrants and sprinklers. It includes one or more electric or diesel fire pumps and a jockey pump to maintain system pressure. The system automatically starts when pressure drops, and components like storage tanks, piping, and controls are crucial for its reliable operation during a fire.



A.v. Fire Detection and Alarm system

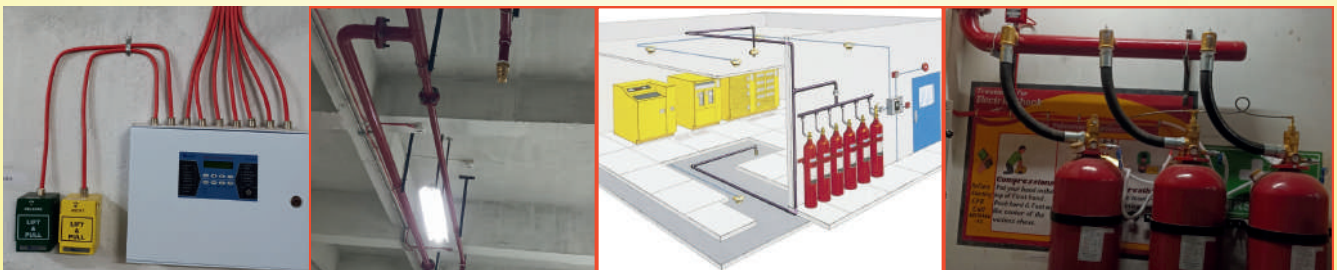
Fire detection system is designed to discover/detect the fires early in their initial stage. Usually, fire detectors are coupled with fire alarm control panel to provide notice/signal to the building occupants and usually transmit a signal to a staffed monitoring station either On or Off site.

- Conventional detection system
- Intelligent Addressable system
- LHS Cable Detection system



A.vi. Clean agent based Flooding/suppression System

A Clean Agent Gas Suppression System with total room flooding technology provides total fire protection for data centres, server rooms, control rooms and critical facilities. Using eco-friendly agents like Novec 1230 or FM200 etc, the system rapidly floods the entire protected area to extinguish fire without water. This flooding system ensures fast detection, total room protection, minimal downtime and reliable 24/7 protection for mission-critical applications in IT, telecom, and industries



Tube based Panel fire suppression System: Automatic self-seeking fire tubing system puts out fires when they start, where they start. Designed for installation inside closed enclosures and inaccessible areas. No complex electronics. Safe against malfunction. Best cost performance ratio. Generally, it used to protect the electrical control panel.



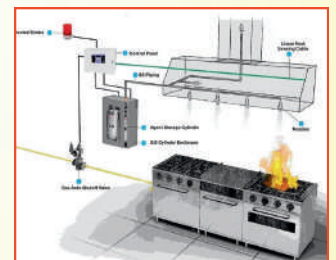
A.vii. High/Medium velocity Water Spray System

A High-Velocity Water Spray (HVWS) system is a specialized fire suppression system used to rapidly extinguish fires involving flammable liquids with high flash points (typically 65°C or higher). It is particularly effective for protecting large-scale industrial equipment and facilities where oil fires are a significant risk, such as for transformers, Fuel Oil storage tank, Furnace oil tank etc. The HVWS system uses a combination of three fire suppression principles to quickly control and extinguish fires like Emulsification, Cooling, Smothering. The high velocity nozzles are specifically designed to discharge a jet of water at high speed. Medium velocity sprayers discharge a water spray of finely divided droplets at medium velocity. They are ideals for protecting hazards involving light oils where emulsification from high velocity sprayers is not possible.



A.ix. Kitchen Fire Suppression system

The flexible Fire Detection Tubing (FDT) is installed directly inside the extractor hood—directly above cooking areas. When a fire occurs, the point on the pressurized FDT nearest the heat source will burst at 175 deg C. The Sudden tube depressurization actuates the special pressure differential valve and instantly floods the cooking area with Class F extinguishing agent. The fire is quickly suppressed just moments after it began... minimizing damage and downtime.



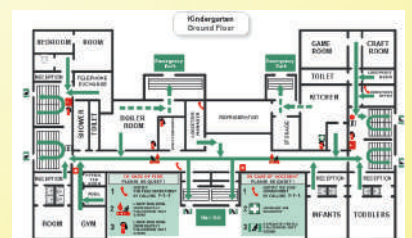
A.x. Fire Doors

A fire door is a door with a fire-resistance rating (sometimes referred to as a fire protection rating for closures) used as part of passive fire protection system to reduce the spread of fire and smoke between separate compartments of a structure and to enable safe egress from a building or structure.



A.xi. Signages and Evacuation plan board

Signage includes floor plans showing exit routes, emergency equipment, and assembly points, as well as clear exit signs to guide people to safety.



A.xii. Fire Extinguishers and Sand bucket

We Supplying, Installation and maintenance of a wide range of fire extinguishers for different classes. Following types of extinguishers are;

- ABC fire extinguishers (Stored Pressure type)
- DCP Fire extinguishers (Stored pressure & Cartridge types)
- CO2 Fire Extinguishers
- Mechanical Foam Fire extinguishers
- Water Fire Extinguishers (Store pressure & Cartridge type)
- Trolley/Wheel based fire extinguishers (MAP powder, SBC powder, CO2, Foam)
- Wet chemical fire extinguishers for kitchens
- Clean agent fire extinguishers
- Modular/Ceiling Mounted fire extinguishers
- Fire Balls
- Sand Bucket and its stand with canopy.



Note: We have in-house facility for re-filling of fire extinguishers as per BIS : 2190

B. REFILLING SERVICES

B.i. Refilling of all type of Fire Extinguishers (as per BIS:2190)

Now SJSA is one of the leading service providers regarding fire extinguisher Refilling services.

Refilling of fire extinguishers are used to make sure your extinguishers are prepared to handle a fire emergency at any given time. If you fail to schedule regular inspections to recharge your extinguishers, you increase your chances for equipment malfunction. It is essential to have fire extinguishers professionally refilled after any use, or when routine inspections indicate low pressure or damage etc. The extinguisher is re-pressurized with the appropriate pressurizing gas or powder.



B.ii. Spare Parts of Extinguishers

We are providing the all type of spare parts for the fire extinguishers like discharge hose pipe, pressure gauge, Valve set, Siphon tube, all type of extinguishing agent, base belt, handle, hanging clamp, seal, O ring, Body sticker etc...



C. FIRE TENDER SERVICES

C.i. Supplying of new Fire Tender and on a hiring basis

A fire tender is a specialized vehicle used by fire departments to transport firefighters and their equipment to emergencies.

- We are manufacturing and supplying of various types of Fire Tenders of different capacities.
- Taking up jobs like repair maintenance of fire tenders and AMCs of fire tenders at different plants and factories.
- Providing various types of Fire Tenders of different capacities along with Fire fighters on hiring basis.



D. PUBLIC ADDRESS (PA) SYSTEM

Two Way Communication system is one of the basic requirements as per Indian Standards to be provided in every commercial/Residential Buildings. This is to provide communication between occupants and the building security personnel in the event of emergency.



E. ANNUAL MAINTENANCE CONTRACT

E.i. Annual Maintenance Contract (AMC) of above all services

It is for servicing of existing firefighting and alarm systems etc as per above mentioned, often for a specified period like one year or more.

We are equipped with a team of professionally qualified and trained manpower to undertake maintenance & service contract on a monthly, quarterly and half-yearly basis etc for complete range of fire detection, fire protection and fire suppression system equipment and accessories.



F. MANPOWER SERVICES

F.Providing Manpower Services for Industrial Fire/Safety/Health &Other Departments

We are providing different categories of manpower according to the requirements in the departments like:

- In Safety Department: Safety Officer, Safety Supervisor, Safety Steward, Safety Trainer. etc.
- In Fire Department: Fire Officer, Fire Supervisor, LFM, FCRA, DCPO, Fireman. etc.
- In Health Department: Doctors, Pharmacist, Nurse, Ward Boy, Ambulance Driver etc.
- In Other Department: Office Asst. DEO etc.



G. INDUSTRIAL SAFETY SERVICES

Industrial safety services include a wide range of offerings, such as safety training and consulting, equipment and personal protective equipment (PPE), fire and emergency services, safety audits and risk assessments, and specialized services for areas like chemical, electrical, and confined space safety. These services are designed to prevent accidents, protect workers, and ensure regulatory compliance across various industries.

1. Visitor/Driver PPE Centre
2. Vehicle Inspection & Driving Training Centre
3. Internal Road Safety Services
4. Safety training and management

G.i. Visitor/Driver PPE Centre

Sri Jagannath Safety Agency (SJSA) has introduced an innovative work first time in India called “PPE Center” to provide PPEs to Visitors, Guests, Drivers etc. entering inside the Plant to keep them Safe.



G.ii. Vehicle Inspection & Driving Training Centre(VI&DTC)

We have the responsible for safety fitness checking of vehicles as per the industry check list, giving training to drivers, doing alcohol check, providing PPE to the drivers.



G.iii. Internal Road Safety Services

Internal road safety services for a plant involve developing, implementing, and monitoring systems to minimize road traffic risks for employees, workers, visitors & contractors within the facility. A comprehensive internal road safety service should address Traffic management plan (TMP), Vehicle and driver management.



H. OCCUPATIONAL HEALTH SERVICES

We are providing different different services in industrial Occupational health centre i.e.

- a)Pre medical examination services & Health camps.
- b)Man power supplying for operation of the OHC/First aid Centre.
- c)Providing ambulance (ALS/BLS) services.
- d)Supply of medical tools & equipment.



I. INDUSTRIAL SAFETY PRODUCTS & PPE ITEMS

I.i. Deals with all type of Industrial safety products

We are supplying of Industrial safety products like hard hats, safety glasses and gloves, fall protection such as harnesses and lanyards, fire safety including extinguishers and fire-resistant clothing and general safety items like lockout/tagout kits, first-aid supplies, and warning signs.

I.ii. Deals with all type of Personal Protective Equipment's (PPE)

We are supplying of PPE items like Reflective jacket, Safety helmet, Safety Shoes, Safety Goggles, Hand gloves, Boiler Suit, FR Suit etc....

I.iii. Deals with all type of industrial Road safety products

We are supplying of road safety equipment includes a wide variety of items such as traffic cones, Speed breakers, road studs and barriers etc.



J. CONSULTANCY AND ENGINEERING SERVICES

- (i) Conducting Fire safety audits.
- (ii) Design and Preparation of fire drawing.
- (iii) Supervision, Installation, Testing, commissioning of Firefighting Project.
- (iv) Site Survey, budgetary offer & BOQ preparation



K. TRAINING

- Firefighting Training & Mock Drills
- First Aid Training
- Safety training



OUR SOCIAL RESPONSIBILITY

We Sri jagannath Safety Agency Is committed in spreading the social awareness for fire safety by providing and sharing knowledge and our experiences on fire hazards and fire firefighting system to individual/community/business houses/corporate/plant/factories with an aim to protect life & property.

AUTHORIZED DEALERS





OUR CLIENTS

SI No.	Our Customer List	SI No.	Our Customer List
1	TATA Group of Companies	28	Shyam Metalics and Energy Ltd
2	Hindalco Industries Limited	29	Dalmia Bharat Refractories Ltd.(Birla Tyres)
3	Utkal Alumina International Limited	30	ODISHA POWER GENERATION CORPORATION LTD (OPGC)
4	Ultratech Cement Limited	31	ENVIROCARE INFRASOLUTION PVT.LTD
5	AM/NS(Arcelor Mittal Nippon Steel) India Limited	32	PARADEEP PHOSPHATES LIMITED (PPL)
6	Dalmia Cement (Bharat) Limited	33	Graphaite India ltd
7	Essel Mining Industries Limited	34	Radiant Entrprise Pvt Ltd
8	Rungta Mines Limited	35	RHI MAGNESITA
9	Aarti Steel Limited	36	Shri Mahavir Ferro Alloys ltd
10	FACOR (Ferro Alloys Corporation) Limited	37	VISA Steel Ltd
11	Balasore Alloys Limited	38	M/s MISRILALL MINES PVT. LTD.
12	Orissa Sponge Iron & Steel limied	39	SHREE JAGANNATH EXPRESS PVT.LTD
13	Kalyani ispat limited	40	NEELACHAL ISPAT NIGAM LIMITED
14	JSW-Bhusan Power & Steel Limited	41	Lalchnd Group
15	Paradeep International Cargo Terminal (PICT)	42	MAADURGA THERMAL POWER COMPANY LIMITED
16	IMFA (Indian Metals & Ferro Alloys limited)	43	ITC Foods
17	Jindal Steel & Power Limited	44	IFB INDUSTRIES LIMITED
18	Jindal Stainless Limited	45	RIMJHIM ISPAT LIMITED
19	Grasim Industries Limited	46	NAVA LIMITED
20	Falcon Residency, Bhubaneswar	47	JINDAL PANTHER CEMENT PRIVATE LIMITED
21	Rungta Mines Limited (Sponge Iron Division)	48	ARYAN ISPAT & POWER PVT.LTD.
22	GAIL INDIA Limited	49	BRAHMANI RIVER PELLETS LTD (BRPL)
23	DALMIA CEMENT (NORTH EAST) LIMITED	50	Soil 2 Sky projects (S2S)
24	TRL krosaki Refractories Limited	51	Oriclean Pvt Limited
25	J.K. Paper Limited	52	SMS Group
26	Shiva Cement Limited	53	ODIPAK Solution
27	Khushi Realcon Pvt ltd		





SRI JAGANNATH SAFETY AGENCY

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FIRE HYDRANT SERVICE



WATER SPRINKLING SYSTEM



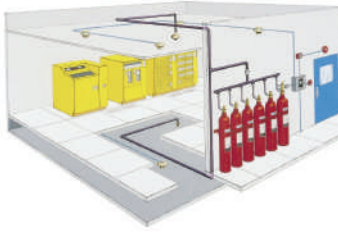
FOAM BASED SPRINKLING SYSTEM



PUMP HOUSE SYSTEM



REFILLING SERVICES



GAS BASED SUPPRESSION SYSTEM



FIRE EXTINGUISHERS AND SAND BUCKET



FIRE DETECTION AND ALARM SYSTEM



MAN POWER SERVICES



FIRE TENDER SERVICES



OCCUPATIONAL HEALTH SERVICE



ANNUAL MAINTENANCE CONTRACT



VEHICLE INSPECTION



INTERNAL ROAD SAFETY SERVICES



TRAINING



INDUSTRIAL SAFETY PRODUCTS & PPE ITEMS



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SCAN
FOR LOCATION