CLEAN ENERGY | RENEWABLE RESOURCES | A GREENER TOMORROW

आज़ादी का अमृत महोत्सव

Special Thanks
Related Ministries of Government of India & States

विकसित भारत अभियान
1947 TO 2047

आत्मनिर्भर भारत

# BIOFUEL BHARAT 2027
World Expo | Summit | Awards

CO-LOCATED EVENT

SUGARTECH + BIOPROCESSING

## MAHA WORLD EXPO | SUMMIT | AWARDS
## 17 18 19 FEBRUARY 2027
## MAHALAXMI LAWNS HALLS
## PUNE, MAHARASHTRA

Renewable Resources Stronger Tomorrow




## The Region's Biggest Industry Event

**BIOMASS ENERGY**
Biomass Fuels, Pellets, Briquettes & Gasification Solutions

**BIOGAS & CBG**
Biogas Plants, Compressed Biogas (CBG), Upgrading & Distribution

**BIOFUELS**
Biodiesel, Bio-CNG, Sustainable Aviation Fuel (SAF) & Advanced Biofuels

**ETHANOL**
Ethanol Production, Blending Technologies, Distillation & Value-Added Products

**GREEN ENERGY**
Renewable Integration, Energy Storage, Grid Solutions & Clean Power

**CIRCULAR ECONOMY**
Waste-to-Energy, Resource Recovery & Sustainable Solutions

EXHIBITION | CONFERENCE | NETWORKING | AWARDS

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## EMPOWERING THE WORLD, FUELED BY INDIA: FROM FEEDSTOCK TO BIOFUEL...

Welcome to **BIOFUEL BHARAT + SUGARTECH & BIOPROCESSING – Maha World Expo | Summit | Awards 2027** – India's mega trade & technology industry-event spanning the entire value chain - from raw biomass processing to final fuel distribution and regulatory compliance. The focus is on Biofuel ( 1/2/3/4 G, SAF, Bioethanol, Rural Biogas, Biomass Pellets, Compressed Biogas, Biohydrogen, Cellulosic Ethanol, Biomass Co-firing, Isobutanol Blended, etc. ) Manufacturers, Plant Equipment & Machine Manufacturers, Biofuel Refineries, Enzymes & Chemicals, besides allied industries like Sugar, Distilleries & Bioprocessing.

A platform for all major stakeholders to focus on status, trends, developments & the latest on:

- Beyond E20 growth - where demand goes once E20 implementation is complete.
- OMC demand & flex-fuel vehicles - SAF, higher blends, biogas. Feedstock revolution – waste to wealth - right mix of sugar, grain, maize, rice & 2G ....
- Global ethanol trade - India as importer turned potential exporter, bio-methanol & the future.
- India achieved its historic target of 20% ethanol blending in petrol (E20) in 2025, reaching this milestone a full 5 years ahead of the original 2030 timeline. In May 2026, the country notified fuel standards for blends up to E30 and here are some of the sector highlights:

### Driving India's Green Energy Shift

- **National Mandates**: The summit highlights India's urgent drive toward its ambitious **20% ethanol-blending mandate (E20)** and long-term net-zero carbon goals.
- **Rural Empowerment**: It focuses heavily on optimizing agricultural resources to boost rural economies and secure sustainable livelihoods for millions of Indian farmers.
- **Global Biofuel Leadership**: The event positions India as a premier international hub for bio-economy innovation, heavily leveraging initiatives like the India-led **Global Biofuels Alliance**.

### Transforming Mills into Smart Bio-refineries

- **Sugartech Evolution**: Exhibits demonstrate how modern technology is rapidly transforming traditional Indian sugar mills into highly efficient, zero-waste biorefineries.
- **Diversified Revenue**: Discussions focus on maximizing financial returns beyond sugar through the production of **2G cellulosic ethanol**, Compressed Biogas (CBG), and green hydrogen.
- **Advanced Cultivation**: Presentations showcase cutting-edge breakthroughs in high-yield sugarcane farming, water-efficient agriculture, and waste-to-energy systems tailored for our climate.

### Policy, Feedstocks, and Strategic Investments

- **Regulatory Navigation**: Sessions provide a direct roadmap through complex state-level policies, financial incentives, and emerging domestic carbon credit markets.
- **Feedstock Optimization**: Experts address critical logistical challenges surrounding diverse Indian feedstocks, including heavy molasses, rice straw, and surplus food grains.
- **High-Value Networking**: The expo acts as a premier matchmaking arena connecting Indian mill owners and cooperative societies with global clean-tech investors and policymakers.




**India officially launched the Global Biofuels Alliance (GBA) during the G20 Summit in New Delhi. It was initiated by Prime Minister Narendra Modi alongside leaders from the US, Brazil, Italy, Singapore, Argentina, Bangladesh, Mauritius, and the UAE. The alliance has expanded to include dozens of member countries and over a dozen international organizations - including the World Bank, IEA, World Biogas Association, IREDA, etc.**

## KEY GOVERNMENT OBJECTIVES

- **Promoting Energy Security & Independence:** Reducing crude oil import dependency by showcasing alternative fuels like ethanol, compressed biogas (CBG), biodiesel, and sustainable aviation fuel (SAF), besides schemes like PLI,CFA,SATAT,SAMARTH,SCADA,PM JI-VAN...
- **Achieving Net-Zero & Climate Goals:** Driving the transition toward a low-carbon economy, supporting decarbonization strategies, and implementing frameworks like the National Policy on Biofuels.
- **Empowering Farmers and Boosting Rural Economy:** Transforming "Annadata" (food providers) into "Urjadata" (energy providers) by

creating reliable, lucrative demand for sugarcane and surplus grains through distilleries and bio-refineries.

- **Advancing Circular Economy Practices:** Showcasing waste-to-energy initiatives, the Repurpose Used Cooking Oil (RUCO) campaign, and Galvanizing Organic Bio-Agro Resources Dhan (GOBARdhan).
- **Fostering Global Partnerships & Investment:** Attracting international technology transfer, cross-border research (such as biofuel collaborations with Brazil), and capital investments through platforms like the Global Biofuel Alliance.




## WHY MAHARASHTRA – Mumbai & Pune?

**Maharashtra, and specifically Pune, is the ideal epicentre for hosting BIOFUEL BHARAT + SUGARTECH 2027. Maharashtra** has rolled out specific **bamboo biomass blending mandates** backed by over ₹13,300 crore in localized state-level incentives, making it a lucrative hub for new bio-pellet infrastructure. The region perfectly bridges India's massive sugarcane & agriculture with cutting-edge renewable energy technologies.

As the country aggressively pursues green energy mandates like Beyond E20 petrol blending, the state's political weight, economic powerhouse status, and established industry infrastructure make it a highly strategic choice.

### 1. The Agricultural Backbone: India's Sugar Belt

- **Sugarcane Powerhouse:** Maharashtra consistently ranks as one of India's top two leading sugarcane producing states. Its fertile western belt - encompassing Kolhapur, Solapur, Ahmednagar, and Pune - acts as the foundational supply chain for sugar tech and bio-energy. Its proximity to Gujarat and Mumbai ensures thousands of business visitors would attend.
- **Pioneering Co-operative Networks:** The state pioneered India's co-operative sugar movement. Having a dense concentration of operational private and co-operative sugar mills nearby ensures high attendance from key decision-makers, factory directors, and farming stakeholders. **Pune is represented in Parliament by Shri Murlidhar Mohol, Hon'ble Union Minister of State for Cooperatives & Civil Aviation** – both portfolios related to the sector
- **Abundant Feedstock:** High-yield cultivation means ready access to critical industrial by-products like molasses and sugarcane bagasse, which serve as prime feedstock for 1G and 2G bioethanol, bio-hydrogen, and bioplastics.

### 2. Pune as the R&D and Technical Brain Center

- **Global Bio-Innovation Leaders:** Pune is home to the corporate and research headquarters of global bioenergy giants like Praj Industries. Praj operates state-of-the-art R&D centres (such as *Praj Matrix*) and first-of-its-kind demonstration plants transforming ethanol into Sustainable Aviation Fuel (SAF) right in the city.
- **Elite Academic & Research Clusters:** The city hosts prominent research institutes, agricultural bodies, and offices like the **Sugar Commissionerate of Maharashtra**. Prestigious technical groups like the Deccan Sugar Technologists' Association (DSTA) are headquartered here, consistently steering policy, engineering standards, and innovation seminars.

### 3. The Industrial & Engineering Infrastructure

- **Manufacturing Hub:** Beyond agriculture, Pune is a dominant engineering and automotive manufacturing hub. This environment provides an immediate ecosystem of industrial component suppliers, boiler manufacturers, heavy machinery engineers, and automation providers vital to erecting modern bio-refineries.
- **Diversification Focus:** Prominent local industry associations, including the West India Sugar Mills Association (WISMA), regularly use Pune as their staging ground to push the sector's evolution into Bio-CNG, organic fertilizers, and multi-feedstock ethanol grain modules.



**BIOPROCESSING 2027 is organized with the support of Central & State Government agencies &** will act as a force multiplier for the state's economic goals by converting trade show attendance into long-term capital deployment through three targeted vectors:

- **1: Unlocking the Sugar Mill & Distillery Capital:**

  The event will host over hundreds of Sugar Mill Owners, Distillery & Processors from all over India, especially Uttar Pradesh, Gujarat, Maharashtra and Southern States looking to expand into 2G Ethanol, Bio-CNG, and Cogeneration. MEDA's (Maharashtra Energy Development Agency) presence will give these operators immediate, authoritative clarity on the **Maharashtra Package Scheme of Incentives (PSI)**, triggering rapid project expansions.

- **2: Attracting National CBG Plant Developers:**

  Heavy industry EPC contractors, anaerobic digester manufacturers, and project developers from across India are looking for states with favorable land and feedstock policies. By leveraging **MAITRI's (Maharashtra Industry, Trade & Investment Facilitation) single-window clearance model**, Maharashtra can secure commitments for dozens of new Compressed Biogas (CBG) plants.

- **3: Aggregating the Bamboo & Biomass Supply**

  **Chain:** With the state's recent focus on a ₹13,331 crore bamboo biomass ecosystem, this mega show will bring in international pelletization and briquetting machinery manufacturers eager to set up fabrication bases in the state's Maharashtra Industrial Development Corporation (MIDC) industrial zones.



## EXHIBITOR PROFILE

The companies exhibiting align directly with the production, processing, and sustainability needs and can be grouped as below:

### Agricultural Machinery & Feedstock Management

- **Harvesting & Cultivation:** Manufacturers of mechanical cane harvesters, tractors, planting equipment, and laser land levelers.
- **Smart Farming:** Providers of drone technology, soil health sensors, and precision agriculture software for yield optimization.
- **Transportation & Logistics:** Companies offering heavy-duty trailers, grabbers, and fleet management tracking systems for sugarcane transit.

### Mill Processing & Heavy Engineering Equipment

- **Crushing & Extraction:** Manufacturers of cane diffusers, mill rollers, shredders, and heavy-duty gears or drives.
- **Process Machinery:** Suppliers of evaporators, vacuum pans, centrifuges, clarifiers, and filtration equipment.
- **Boilers & Cogeneration:** Providers of high-pressure biomass boilers, steam turbines, and power export systems for grid integration.

### Distillery, Ethanol & Bioenergy Technology

- **Distillation Systems:** Turnkey suppliers of multi-pressure distillation plants, molecular sieve dehydration units (MSDH), and evaporation systems.
- **Biotech & Inputs:** Producers of high-yield yeast strains, enzymes, and biochemicals that maximize alcohol recovery from molasses, grain, or sugarcane juice.
- **Alternative Biofuels:** Technology providers for Compressed Biogas (CBG), biodiesel, and cellulosic (2G) ethanol production.

### Automation, Instrumentation & Industry 4.0

- **Process Automation:** Suppliers of Distributed Control Systems (DCS), Programmable Logic Controllers (PLC), and SCADA software for smart factory management.
- **Instrumentation & Sensors:** Manufacturers of flow meters, brix sensors, temperature controllers, and automated laboratory testing equipment.
- **Predictive Maintenance:** AI and IoT companies providing vibration sensors and software to prevent factory downtime.

### Environmental Solutions & Water Management

- **Effluent Treatment (ETP):** Engineering companies specializing in Zero Liquid Discharge (ZLD) systems and condensate polishing units (CPU).
- **Waste-to-Wealth:** Providers of bio-composting machinery, press mud dryers, and ash handling systems.
- **Air Pollution Control:** Manufacturers of Electrostatic Precipitators (ESP) and wet scrubbers for boiler emissions.

### Institutional & Professional Services

- **Consulting & EPC:** Engineering, Procurement, and Construction (EPC) contractors, sugar technology consultants, and project developers.
- **Finance & Investment:** Venture capitalists, green energy funds, and banks offering corporate loans for distillery expansions or sustainability upgrades.




## WHY EXHIBIT?

### Strategic Value & Business Growth

- **One Platform, Complete Value Chain:** Brings together sugarcane processing, sugar manufacturing, ethanol, cogeneration, automation, and environmental solutions under one roof.
- **Meet Decision-Makers:** Provides direct interaction with sugar mill owners, plant heads, purchase managers, and government officials to accelerate business decisions.
- **Business Expansion & Networking:** Connects you with buyers, suppliers, EPC contractors, consultants, and investors to unlock new partnerships.
- **Brand Visibility & Market Presence:** Strengthens brand positioning and visibility among a highly targeted, industry-focused audience.

### Technology, Innovation & Live Demos

- **Explore Latest Technologies:** Offers live demonstrations of advanced machinery, smart automation, energy-efficient systems, and sustainable innovations.
- **Discover Cutting-Edge Technologies:** Showcases the latest machinery, automation tools & digital solutions, including smart manufacturing, Industry 4.0, AI, robotics & energy-efficient system.
- **Experience Live Innovations:** Delivers firsthand experiences with transforming technologies, ranging from turnkey plants and modular systems to IoT sensors and predictive maintenance software.
- **Benchmark & Source New Solutions:** Allows you to compare offerings from global and domestic technology providers side-by-side to find cost-effective, innovative suppliers for process equipment, instrumentation, and materials.

### Industry Focus & Operational Excellence

- **Targeted Solutions:** Connects process engineers, plant managers, equipment manufacturers, and technology providers to explore solutions that improve efficiency, reduce energy consumption, and enhance operational performance.
- **Ethanol & Bio-Energy Focus:** Places a strong emphasis on ethanol blending, distillery expansion, bio-energy, and waste-to-wealth solutions.
- **Sustainability & Compliance:** Highlights critical environmental solutions for ETP, ZLD, emission control, water management, and energy efficiency to support production excellence.

### Knowledge & Market Intelligence

- **Knowledge & Policy Insights:** Features technical conferences, expert talks, and panel discussions covering policy updates, regulatory compliance, and future industry roadmaps.
- **Gain Market Intelligence:** Helps you understand shifting industry trends, upcoming challenges, and expert insights regarding ESG goals and sustainability.

## CORE INDUSTRY - EVENT FOCUS

- **Primary Feedstocks:** Highlights multiple production pathways including **sugar, grain, maize, rice, and second-generation (2G) biomass**.
- **The Post-E20 Roadmap:** Targets India's next phase of market evolution by tackling grain-based surpluses and shifting focus toward **E30 blends and flex-fuel vehicles (FFVs)**.
- **Infrastructure & Demand:** Covers necessary infrastructure investments, Oil Marketing Company (OMC) demand, and the **global ethanol trade**.
- **Wider Bioenergy Adjacencies:** Explores high-growth integration sectors including **Sustainable Aviation Fuel (SAF), Compressed Biogas (CBG)**, waste-to-wealth systems, and green hydrogen.

## TECHNOLOGY & INTEGRATION AREAS

- **Bioenergy & Biotech:** Showcases **Bioenergy & Ethanol Technology** alongside advanced **Bio-Enzymes & Biotechnology**.
- **Industrial Integration:** Features solutions for **Sugar & Ethanol Integration** to optimize manufacturing efficiency.
- **National Biofuel Mission Ecosystems:** Highlights machinery for **ethanol blending ecosystems** & scalable **biomass-to-energy** conversions.




## THE B2B MARKETPLACE - BUYERS & SELLERS

- **The Technology Sellers:** Features advanced **plant equipment, process technology, automation, and engineering solutions** needed to construct India's next-generation capacity.
- **The Project Buyers:** Connects technology providers directly with the **distillery operators, 2G plant developers, and bioenergy investors** actively funding new projects.
- **The Market Gap:** Addresses the immediate demand for new equipment as the industry builds out **new distilleries, 2G plants, and CBG/SAF units** to absorb the country's growing grain surplus (which currently feeds over 45% of production).

## VISITOR PROFILE

Business clients and industry professionals attend seeking to buy technology, secure feedstock, invest in plants, or understand evolving government regulations, etc. such as those from among:

### 1. Project Developers & Plant Operators

- **Biofuel Plant Owners:** Entrepreneurs and industrial heads looking to upgrade technology, improve efficiency, or scale up existing ethanol distilleries and biodiesel units.
- **CBG & Biogas Developers:** Investors and project managers actively setting up Compressed Biogas (CBG) plants under government initiatives (like the SATAT scheme in India).
- **Sugar Mill & Distillery Executives:** Leadership teams from the sugar industry looking to integrate ethanol production or maximize bagasse utilization.

### 2. Sourcing, Supply Chain & Logistics Managers

- **Feedstock Sourcing Heads:** Procurement professionals looking to establish long-term contracts with biomass aggregators, agricultural cooperatives, and waste collection agencies.
- **Oil Marketing Company Representatives:** Buyers from major fuel retailers ( IOCL, BPCL & HPCL) looking to secure ethanol & biodiesel supplies to meet national blending targets.
- **Supply Chain Executives:** Specialists looking for optimized transport, storage, and cryogenic handling solutions for bulk biofuels.

### 3. Industrial End-Users & Fleet Managers

- **Automotive Manufacturers (OEMs):** Engineers and product planners studying flex-fuel compatibility, engine wear, and vehicle performance for bio-CNG and ethanol blends.
- **Commercial Fleet & Transport Operators:** Logistics company owners evaluating bio-CNG or biodiesel conversion kits to lower their operational fuel costs and carbon footprints.
- **Industrial Energy Buyers:** Factory owners and power plant managers exploring biomass pellets or gas options to replace coal & furnace oil in boilers.

### 4. Investors, Financiers & Consultants

- **Venture Capitalists & Green Fund Managers:** Investors evaluating the commercial viability of advanced biofuel projects, green hydrogen, and carbon-capture tech.
- **Project Consultants & Engineers:** Independent technical consultants, civil engineers, and environmental auditors looking for the latest machinery and vendors to recommend to their clients.
- **Carbon Credit Experts:** Professionals looking to audit new plants and trade carbon offsets generated by renewable fuel production.

### 5. Government Officials, Researchers & Farmers

- **Policymakers & Regulators:** Officials from central and state ministries (like the Ministry of Petroleum and Natural Gas or MNRE) tracking industry health and enforcement of standards.
- **Agricultural Leaders & Farmer Cooperatives:** Progressive farmers and large-scale aggregators exploring profitable ways to monetize crop residues (like paddy straw or stubble) instead of burning them.
- **Academic Researchers & Scientists:** Technologists from energy institutes studying next-generation biofuels (3G algae, bio-hydrogen, and sustainable aviation fuel).

## MULTI-PRONGED WORLD MARKETING



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Outdoor Publicity



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Business Visits

## GOOD RoI & COST-EFFECTIVE TARIFFS

- Raw Space - ₹ 9,500 /- per sq mtr - MSME Rates
- Built-up Shell - ₹ 10,000 /- per sq mtr - MSME Rates
- Overseas Exhibitors ( Tariffs in US $ or Euros )
  Space - US $ 200 or Euro € 170 per sq mt.
  Shell - US $ 215 or Euro € 185 per sq mt.
- Shell includes table, chairs, lights, panels, carpet, fascia, plug...
- 15 - 20 % Premium on Corner Stalls. 18% GST applicable.




## PROFESSIONAL ORGANIZERS - TEAM TRINITY




The Trinity Group incorporated in 1994, has over the last more than 30 years emerged as India's pioneers and premium producers of International B2B exhibitions and specialized events. Trinity has been official event managers for many world expos, including for the Government of Sri Lanka's TRADMED Show and also produced the India Trade Fair with Government of Mauritius, inaugurated by H.E. Vyapoori, the Mauritian President to be repeated soon. Trinity has always received the support of various Government of India and State Agencies for its mega industry B2B events and this one is no different.

Trinity Ventures - an ISO 9001 : 2015 company, recognised by the American National Standards Institute (ANSI) for "organising trade and business exhibitions, event management, media & publications" Its events for Micro, Small & Medium Enterprises have been supported by NSIC (National State Industries Corporation with subsidies. Trinity is also a member of number of trade, professional and industrial associations – European Union Chambers of Commerce, All India Association of Industries, Mahratta Chamber of Commerce, Industries and Agriculture, etc. and works actively with these agencies.

## CHAMBER FOR IMPORT, EXPORT & HEALTH

The Chamber for Import, Export (Impex), Traditional & Integrated Health is a registered not-for-profit organization established to promote commerce, trade, and health sectors. Formally registered under the Companies Act of 2013, the chamber is recognized by India's Union Ministry of Corporate Affairs alongside other government agencies.

Operating closely with pioneering event organizers like the Trinity Group, the chamber facilitates large-scale international B2B events, trade fairs, and conferences to connect businesses with global markets. The chamber enjoys strong support from high-level policy-makers and international dignitaries, assisting businesses in expanding their export reach to numerous countries across Africa and the Indian Ocean region. For more info, check www.impexandhealthchamber.com

# TRINITY EVENTS ARE SUPPORTED BY UNION & STATE GOVERNMENT PAVILIONS

सत्यमेव जयते

## A Few Central Government Ministries Who Support Us

**Ayush | Agriculture & Farmers Welfare | Commerce & Industry | Development of North Eastern Region | Earth Sciences Electronics & Information Tech | External Affairs | Finance | Fisheries, Animal Husbandry & Dairy | Food Processing Industries Health & Family Welfare | Micro, Small & Medium Enterprises | New & Renewable Energy | Power | Railways Science & Technology | Skill Development & Entrepreneurship | Textiles | Tourism | Tribal Affairs**

## Central Government Agencies & Major Sponsors Who Exhibited

AIAI | APEDA | AMFI | BSE | C-DAC | COCONUT BOARD | COIR BOARD | CSIR

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KVIC | LIC | MSE | MPEDA | MCX | NAM | NDDB | NHDC

NMPB | NRDC | NSDC | NSE | NEHHDC | NIFTEM | NIS | SEBI

SPICES BOARD | TEA BOARD | TJCIL | TCMDFIL | WTC | AND MANY MORE....

## Major State Pavilions at Trinity Events

ANDHRA PRADESH | ARUNACHAL | ASSAM | BIHAR | CHANDIGARH | GOA | GUJARAT | HARYANA

HIMACHAL PRADESH | JHARKHAND | KARNATAKA | KERALA | MADHYA PRADESH | MAHARASHTRA | MANIPUR | MEGHALAYA

MIZORAM | NAGALAND | ODISHA | PUNJAB | RAJASTHAN | SIKKIM | TAMIL NADU | TELANGANA

TRIPURA | UTTAR PRADESH | UTTARAKHAND | WEST BENGAL | UT OF ANDAMAN | UT OF CHANDIGARH | UT OF DADRA | DELHI (NCT)

JAMMU & KASHMIR | LAKSHADWEEP | PUDUCHERRY

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# SPECIAL THANKS TO VVIPS WHO ATTENDED TRINITY EVENTS & WISHED US WELL



President of Mauritius & CMD of Impex Chamber



Sri Lankan Minister & Kerala Health Minister



India's Minister Shripad Naik cutting ribbon at inauguration



India's Minister Murlidhar Mohol cutting the ribbon



India's Minister PS Patel presented floral tributes



India's Minister Suresh P. & Vijay K. AIAI President



India's Minister Rameshwar Teli & African Ambassador



H.E. Governor Koshyari of Maharashtra & Chamber MD



H. E. Governor Rao & CM Fadnavis of Maharashtra



H. E. PSS Pillai, Governor of Goa & MD of Chamber



H. E. Dr. Smt. M Sinha, Governorof Goa



Dr. Pramod Sawant, CM of Goa cutting the ribbon



Maharashtra's Minister, Atul Save cutting the ribbon



Digambar Kamat, Goa's CM speaking at the inauguration



Laxmikant Parsekar, CM of Goa visiting the event



H.E. Governor, SC Jamir at the inauguration ceremony



Mauvin Godinho, Goa's Cabinet Minister being felicitated



Francisco D'souza, Goa's Dy. CM cutting the ribbon



Maharashtra's Minister & Master Chef, Harpal Sokhi



Maharashtra's Minister, MP Lodha visiting Trinity's Maha World Expo



Babu Kavlekar, Goa's Dy. CM awarded at a Trinity event



Mayor R Monseratte & Siddhesh Naik, President, Zilla Panchayat



Goa Cabinet Minister, Dilip Parulekar in attendance



Dr. TP Lahane, Padma Shri & Guinness Record Holder



PM's Guruji & Union Secretary being felicitated at a Trinity event



* All designations are of when the VVIPs interacted with the organizers