

Platinum Partner



Warehouse Automation Partner



Badge Partner



Visitor Bag Partner



Integrated Logistics Software Partner



VIP Partner



Official Logistics Partner



Transport Management Solutions Expert



the mind of movement

Silver Partner



Bronze Partner



Telematics Partner



Fuel Saving Partner



3PL Partner



Coffee Break Partner



Delegate Kit Partner



Visitor Lanyard Partner



Pharma Lanyard Partner



HELLO logistician

4th Edition



GLOBAL
LOGISTICS
SHOW

17 18 19

January 2019

Hitex, Hyderabad



Global Logistics Show team welcomes logisticians to a complete new world of Warehousing, logistics and Supply Chain. GLS 2019, in its 4th edition will showcase the best of products and services on offer to the Warehousing & Logistics sector which is expected to be attended by over 4000 professionals. With two conferences focused on Pharma Supply Chain and Food & FMCG Supply Chain the event will endeavour to create the best knowledge exchange forum for the sector where you can learn latest developments, global best practice and emerging opportunities in a very conducive peer to peer learning environment.

INVITATION TO VISIT

Dear Industry Colleagues,

It gives me immense pleasure to present to you the new edition of Hello Logistian, a communique for the logistics sector that has been developed with extensive input from industry leaders, association and media partners. The newsletter will aim to become a thread of knowledge that will bind the sector together with an insight into the latest developments in the sector coming from the stakeholders.

The launch of the communique rides with the 4th edition of Global Logistics Show as the backbone. The event scheduled to be held from 17-19 January 2019 at HITEX, Hyderabad will see the convergence of 100+ exhibiting companies, 350+ conference delegates and approx. 4000 trade visitors making it a comprehensive sourcing platform for Supply Chain leaders from Automobile & Automotive, ECommerce, Food, FMCG, Pharma, Retail, Textile, Cement etc.

Coinciding with the exhibition will be two world class conferences on Pharma Supply Chain Management and Food & FMCG Logistics lead by an authoritative panel of speakers and industry leaders to discuss and debate on topics of concern to the industry. We have captured herewith a glimpse of what you will see at the exhibition within Hello Logistian and hope you will enjoy reading and sharing your experiences as well!

I look forward to welcome you personally in Hyderabad!

Warm regards,



Sukhjinder Singh, CEO & Founder, Infinity Expo

www.globallogisticsshow.com

What's Inside

- Warehousing & Logistics Industry: An Overview.
- Future of Warehousing & logistics Exhibition Overview.
- Asia Pharma Supply Chain Summit.
- Food & FMCG Supply Chain Summit.
- Importance of Storage in Warehousing Show Information.

Organised By



Logistics Industry: An Overview

The progress of logistics sector holds an immense value for Indian economy as such advancement would increase exports, generate employment and give the country a significant place in the global supply chain. As per the Economic Survey 2017-18, the Indian logistics sector provides livelihood to 22 million-plus people and improving the sector would facilitate a 10% decrease in indirect logistics cost, leading to a growth of 5-8% in exports.

Due to the initial efforts of Government of India (GoI), such as Make in India programme and improvements in infrastructure along with the emergence of skilled professionals, the country's position bettered from 54 in 2014 to 35 in 2016 in the World Bank (WB)'s Logistics Performance Index (LPI), in terms of overall logistics performance.

The logistics sector now finds a place in the Harmonized Master List of Infrastructure Subsector. This inclusion is set to benefit the logistics industry as it will now have an access to cheaper and long term credit. Such a move will also lead to simplification of the approval process for the construction of multimodal logistics parks. Lastly, it will encourage market accountability through regulation and will attract investments from debt and pension funds into recognized projects.



The Rise of Smart Warehousing & Global Benchmarking

Like smartphones, smart warehouses are the ones that effectively perform multiple functions simultaneously with the help of technology. They are also referred to as intelligent warehouses or warehouses that think. In a smart warehouse, all gadgets and devices are fitted with sensors and are connected to each other via the Internet. This connectivity gives the gadgets the ability to coordinate their processes thereby enabling seamless operations. Internet of Things, Cloud Computing, Big Data Analytics, Robotics and Automation together enable the concept of a Smart Warehouse. They are all necessary elements of a larger integrated ecosystem.

With initiatives like Digital India backed by smartphone usage, Internet penetration in the country will surge in the next 5 years. This means more population will have access to e-commerce; and therefore, demand will further increase. To keep up with this rapidly growing demand, it is important that the logistics sector be organised and efficient. If not addressed now, India will find itself caught between rapidly growing demand for logistics on one end and a fragmented and inefficient logistics ecosystem on the other. Hence, it is important that the country emulate and adapt successful practices from different countries for its own benefit. Such benchmarking will ensure that the Indian logistics and warehousing sector adopts the right vector and conforms to international standards as the industry evolves.

Temperature-Controlled Logistics The New Growth Segment

Products like fresh agricultural produce, frozen foods, photographic films, chemicals and pharmaceuticals are sensitive to temperature change either due to a smaller shelf-life or due to their sensitive chemical composition. To avoid damage to such products it is necessary to maintain a fixed temperature range round the clock. Cold chain logistics does that. Temperature-controlled environments are created end-to-end, right from transportation to storage to delivery. This protects the products from any damage and keeps them fresh and intact till the last mile. Furthermore, while cold chain storage and transportation is already a global norm, innovative cold chain logistics practices are soon catching up. Smart packaging solutions that report and control oxygen, humidity and/or pressure, besides temperature, allow the use of standard transport networks and last-mile delivery services instead of the expensive climate-controlled trucks and containers. Concepts like reusable thermos boxes help deliver sensitive goods like frozen foods, farm produce and pharmaceuticals without opting for temperature-controlled trucks.



How to survive the “Uberization of Logistics”?



For an industry that is forever on the move, the world of logistics is in a perennial state of change, facing numerous challenges and vague demands. Adding to this is the arrival of 'Uberization' that is knocking on the doors of logistics, mounting "faster than fast" delivery expectations. For a logistics player, this is a do-or-die moment. The ones to adapt and move forward will be distinct. Someone who does not adapt will soon be extinct.



Why Should LSPs Be Worried?

The concept of on-demand logistics with anytime access from anywhere using mobility is topic discussed by many already, but what if we now add a twist to this story and include "anybody" to this concept? Can you even imagine the exponential implications of this move? By just registering into a logistics network through an app, Anyone can become a valid, authentic transporter.

While this is the power of new age on-demand logistics players, the regular logistics players continue to battle basic hurdles, trust obsolete practices, and fail to create value for the customer. Some of the inherent flaws in the LSPs approach include

- Minimal end-to-end visibility, making it impossible to track efficiency of a process.
- Lack of integrated systems that may work in silos but fail as a connected setup.
- Inconsistent approach to balancing agility versus stability.
- Dependence on legacy systems to manage complex operations.
- Apprehension to invest in technology owing to blind misgivings about ROI.
- Inadequate resource and asset utilization.
- Inability to place customer first and respond in a timely manner predict profitability.



That is why in this critical juncture many Logistics service providers trust technology providers like Ramco Logistics software to stay ahead of competition; tackle Uberization and create value for their customers as well as their investors. The benefits are:

- **Integrated Systems** to move from silos to a connected setup
- **End-to-end Intelligent Visibility** to track the efficiency of all process
- **Optimization** for better asset & resource utilization
- **Customer First Approach** to respond in a timely manner
- **Planning & Analytics** to predict requirements better



ZERO ERROR DISTRIBUTION CENTRE

A Transformation Case Study By Coign Consulting



Enterprise Overview

A 24x7 Pharmaceutical and FMCG retail chain with over 60 retail outlets in Maharashtra and adjoining states, had a plan to expand its retail network in Maharashtra, with a total of 100 outlets, owned and franchised, with prime focus of increasing penetration in Mumbai and adjoining regions.



The Business Challenge

Identification of ideal storage system which could optimally accommodate storage, handling, distribution RM, Semi-FG and FG of approximate total of 24,000 SKU's with a clearly defined picking pedagogy of the SKUs such that they can be efficiently handled, at runtime. Conceptualization of replenishment strategy and methodology in the distribution centre. Implementing a strategy for an optimal mix of human efforts, mechanisation and automation, and then to map the flow patterns, to complement the fast-paced nature of the distribution centre. An essential element was to make the processes WMS conducive. And all this was to be done keeping a high priority on safety of humans, material and mechanical elements safety from damages, pilferages and thefts.



The Transformation Process

The process started with POSA (pre-occupation site audit) for the client which included studying their SKU's, handling norms, inward and outward volumes and designed a storage system which was both more efficient in picking and retrieving process.

The redesign process incorporated 2 Multi-tier racking systems; cold storage and ambient, which complemented the storage, retrieval and replenishment ideologies. The systems were designed to have bulk-to-loose movement as and when the replenishment quantity was triggered. The revised picking and retrieval process where enabled the picker who was equipped with a tab still do a pick with both his hands free.

As a part of the transformation we analysed the rate of input from entities like Suppliers and retail outlets, and output from the barcoding and consolidating departments & to retail outlets and built a resource requirement and utilization matrix to suggest the right equipment, in their respective numbers & combinations, for efficient warehouse operations at the peak times.

Sufficient staging area was designed to cater to the forecasted volumes of Material requirement by the retail outlets or Material receipt from Suppliers. Economical solutions like use of chutes, etc. were incorporated in the design wherever possible to reduce the power consumption and qualify the building towards being green in ideology and function. Various WMS functionalities were built into the infrastructure, to the client's benefit, such that the ideology of warehouse design & operation was clear and the ease of implementation was imminent for the WMS supplier.

Final Performance Efficiency Improvement

- The Dock-to-Stock processing time reduced from 70 minutes to 45 minutes per vehicle, an improvement of 36% on the current processing time.
- Order fulfilment rate improved from 200 Orders per hour to 600 Orders per hour.
- The outbound TAT also improved by 40%.
- The redesigned barcoding stations and sorting & consolidating stations improved the processing rate by almost 200%.
- The Returns processing time also reduced by 20% from the current rate.



Godrej Material Handling

Godrej Material Handling is India's largest manufacturer of lift trucks. Our range includes electric, LPG and diesel counterbalanced forklifts up to 25 tonne capacity, warehouse trucks and special trucks for specific applications.



Action Construction Equipments

ACE is India's leading Material Handling Construction Equipment manufacturing company with a majority market share in Mobile Cranes and Tower Cranes segment. In addition to Mobile Cranes, ACE also offers Mobile/Fixed Tower Cranes, Crawler Cranes, Truck Mounted Cranes, Lorry Loaders, Backhoe Loaders/Loaders, Vibratory Rollers, Forklifts, Tractors, Harvesters and other Agri Machinery.



Electromech Material Handling Systems

Whatever may be the type of your industry or its material handling requirements, ElectroMech can craft the most pertinent customised solution. ElectroMech solutions working efficiently practically everywhere. In automobile plants, engineering industries, process plants.



Exide Industries

Exide designs, manufactures, markets and sells the widest range of lead acid storage batteries in the world from 2.5Ah to 20,600Ah capacity, to cover the broadest spectrum of applications. Using the latest technological inputs, we manufacture batteries for the automotive, power, telecom, infrastructure projects, computer industries, as well as the railways, mining and defence sectors.



Silver Lining Storage Solutions

Companies that rely heavily on intelligent storage solutions for their business operations can become robust, agile and reliable by reducing the time taken for order fulfilments, and by making optimal utilization of available storage space and all resources.

Relay Trucking The New Enabler of Efficiency

An established practice in developed markets, relay trucking facilitates optimisation by round-the-clock movement of freight trucks. Furthermore, it is driver-friendly from the employee's perspective and cost-friendly from the company's perspective. The model works as follows – a driver sets out with a designated truck load on a particular route. At the same time, another driver sets out with a different truck load on the same route from the opposite direction. They meet en-route and exchange trucks and then drive back to their respective origin destinations carrying freight designated for that location. As a result, the truck keeps moving to its destination without a halt and the drivers don't over-work or stay away from their hometowns. This helps increase time and cost efficiency. In India, transport companies are introducing this global practice and it has immense scope for growth, especially with the advent of Goods and Services Tax (GST).

Gandhi Automation

Since 1996 Gandhi Automations has held a lead position in manufacturing as well as exporting, distributing and installing Entrance Automation Systems and Loading Bay Equipment that are problem free and easy to operate. All our products are designed and manufactured with European collaboration using innovative and creative engineering technology.



Datar Engineering And Consultancy

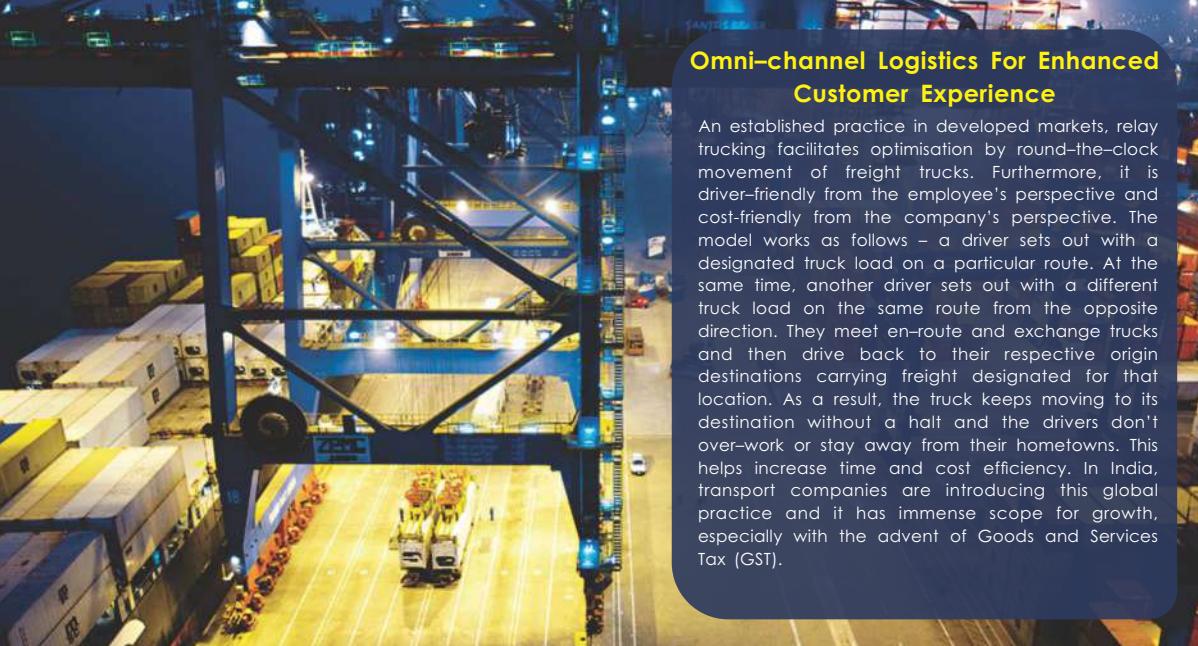
Datar Engineering is a leading provider of Vertical Material Handling solutions and manufacturer of Custom engineered Vertical Reciprocating Conveyors (VRC). We manufacture VRCs for a variety of applications like mezzanines, balconies, multi-level, multi-directional and thru-floor applications.



Hindustan Automation

Hindustan Automation ranks among India's top three material feeding solution provider in automation. Our is a German based technology with capability to provide low cost automation. We have been helping all major vertical markets to move, assemble, pack, count part orientation & delivery systems.





Omni-channel Logistics For Enhanced Customer Experience

An established practice in developed markets, relay trucking facilitates optimisation by round-the-clock movement of freight trucks. Furthermore, it is driver-friendly from the employee's perspective and cost-friendly from the company's perspective. The model works as follows – a driver sets out with a designated truck load on a particular route. At the same time, another driver sets out with a different truck load on the same route from the opposite direction. They meet en-route and exchange trucks and then drive back to their respective origin destinations carrying freight designated for that location. As a result, the truck keeps moving to its destination without a halt and the drivers don't over-work or stay away from their hometowns. This helps increase time and cost efficiency. In India, transport companies are introducing this global practice and it has immense scope for growth, especially with the advent of Goods and Services Tax (GST).

Technovision

TEPL is one of the leading manufacturer of Material Handling Equipments. The core focus of the company lies in superior quality and excellent customer service. With expertise in the industry and constant innovation in the industry, the company also undertakes turnkey projects with design, manufacturing, supply, erection and commissioning activities.



Eternity Industrial Batteries (India)

Based in the dynamic and vibrant United Arab Emirates Eternity Technologies have developed a state-of-the-art manufacturing facility utilising the latest design, manufacturing processes and customer-focused management systems to not only meet the needs of the global power market but define them for the future.



Aaj Enterprises

AAJ Enterprises is one of India's leading 3PL and Warehousing Management Organization. Our service accuracy level of 99.9 percent, 5 lakh sq.ft state of the art warehouse infrastructure backed with cutting-edge technological innovation.



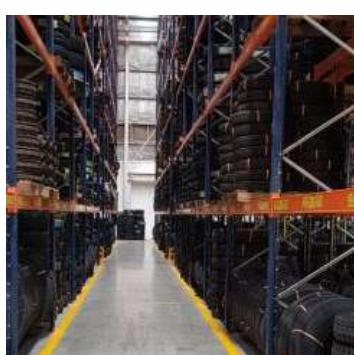
Metal Storage System

Metal Storage systems have always been the pioneer in thinking about the well-being of their clients first. Thus, we rank the best in making your life organized and fulfilled and give you easy expertise in the field of storage systems. We believe that it is only with organized racking system that the work environment can be suitable. We have been the pioneers, market leaders and in top among the rung for making good storage products.



Jungheinrich Lift Truck India

The Jungheinrich Group is one of the world's four largest suppliers of industrial trucks, warehousing technology and materials flow technology. In Europe, Jungheinrich is the leading supplier of warehousing technology. Since 1953, the Group, which has its headquarters in Hamburg, has been offering forklift-based products and services designed to get things moving for industrial customers.



Concrete Planners

Concrete Planners provides solutions to material handling and construction industries to increase profits, safety and reducing the maintenance cost of concrete flooring. Concrete Planners is committed to maintain the highest standards of construction by providing special onsite supervision & floor surveying services globally.



Kompress India Pvt Ltd

KOMPRESS is a trusted manufacturer of storage & material handling systems in India, providing optimum space utilization based on international concepts of storage and warehousing, with a fully integrated supply chain.



Nilkamal Limited

Nilkamal is one of the key players Material Handling Solutions. Nilkamal products are sold in 30 countries ranging from developed and sophisticated markets of North America and Australia, to developing markets in Africa, South America and GCC. Its product line includes crates, pallets, ice boxes, vaccine carriers, metal shelving & racking and material handling equipment.





Digitisation & Cloud Logistics

An established practice in developed markets, relay trucking facilitates optimisation by round-the-clock movement of freight trucks. Furthermore, it is driver-friendly from the employee's perspective and cost-friendly from the company's perspective. The model works as follows – a driver sets out with a designated truck load on a particular route. At the same time, another driver sets out with a different truck load on the same route from the opposite direction. They meet en-route and exchange trucks and then drive back to their respective origin destinations carrying freight designated for that location. As a result, the truck keeps moving to its destination without a halt and the drivers don't over-work or stay away from their hometowns. This helps increase time and cost efficiency.



BarCode India Limited

BCIL is a market leader in providing solutions in Enterprise Mobility, Bar Coding, RFID and EWLAN for supply chain and asset management in the Retail, Manufacturing & Logistics market verticals. BCIL offers solutions & advanced BI tools that provide you with complete Visibility of your assets and Intelligence in your supply chain resulting into higher Profit for you!



Delmon Solutions Pvt. Ltd

Delmon Solutions is an Information Technology company, with core expertise in providing Industrial IOT Solutions, IOT Cloud Data Platform, RFID / Barcode / Mobility / AIDC solutions, Analytics and BI, Customized software and Enterprise SaaS Products. We help our clients move quickly.



Bekaert Mukand Wire Industries

Bekaert is a world market and technology leader in steel wire transformation and coating technologies. We pursue to be the preferred supplier for our steel wire products and solutions by continuously delivering superior value to our customers worldwide. Bekaert is a global company with almost 30 000 employees worldwide, headquarters in Belgium and € 4.8 billion in annual revenue.



The Coldbox

The Cold Box is a validated active pallet shipper that provides custom critical refrigerated transport, freight freeze protection and frozen shipping solution for temperature sensitive freight. Our Cold Box Express network offers a nearby economical and reliable alternative to refrigerated trucking and dry ice shipping for your valuable refrigerated transport, frozen shipping and freight freeze protection requirements.

Zenith Flooring Services

Zenith Flooring Services is one of the leading companies in the flooring business having executed numerous projects all around India. It takes care of all your flooring needs whether it be Industrial, Warehouse, Institutional, Parking Floors or Decorative Flooring. With Client List that Includes Fortune 500 companies like Coca Cola, DLF, Mahindra, Tata Etc. It has slowly grown into one of the leading industrial and commercial flooring companies in India.



Koolex Cold Chain

Kool-ex is a Cold chain logistics company exclusively operating for the Pharmaceutical and Life sciences sector in India since inception. Kool-ex has currently 143+ reefer vans and 11 Cold rooms of which 4 run on Solar Power and is the only company in India offering both Dedicated Vans/Milk Runs as well as Part Load cold chain by road across India, both Inbound and Outbound. The company is in the process of doubling its fleet in the coming year.



Cargo Exchange

Cargo Exchange aims to act as a bridge between truck-owners, cargo-owners and intermediaries to exchange information, make deals and trade between each other. It helps the truck-owners and agents to widen their scope and make huge varieties of cargo options visible to them. It assists the cargo-owners.



Robotics & Automation For Increased Productivity

New and advanced robotics can help boost productivity of logistics operations. These robots are equipped with high-resolution cameras, pressure sensors and self-learning capabilities that can be used for assistance to and collaboration with manual labour. For instance, in warehouses, these robots can be programmed to perform tasks like picking, packing and sorting or assist in loading and unloading of goods. In developed markets like the US and Europe, they are also used for last-mile delivery activities.



Infor India

Infor is a global company that provides enterprise software products for every aspect of business. We build complete industry suites in the cloud and efficiently deploy technology that puts the user experience first, leverages data science, and integrates easily with your existing systems. Over 68,000 organizations worldwide rely on Infor to help overcome market disruptions and achieve business-wide digital transformation.



Omicom

Omnicomm is a transport telematics expert and a leading developer and manufacturer of complete fleet and fuel management services. We have been in the business of fuel and fleet management for over twenty years. Omnicomm products and services are used in 200 countries across 11 different industries. Our products have been installed in over 1 million vehicles worldwide.



All Cargo Logistics

Allcargo Logistics and Industrial Parks is a part of India's leading Integrated Logistics Service Provider, offering state-of-the-art warehousing and industrial real-estate solutions. With 10 strategically located parks across India already under various stages of development, we aim to build a nationwide warehousing footprint of 15 million sq.ft. by 2020. So our clients can overcome their warehousing challenges and make the most of our well-planned and easily accessible parks, backed by our lineage and strengths in asset management and development execution.



Reliance Unlimited

In developing economies like India, digital transformation has a strong impact on future success. One of the key success factors come from the Internet of Things (IoT) en route towards enabling digital transformation in all main areas of the economy. To support this mega trend, Reliance Group has founded Unilimt as an independent unit to develop and support IoT in best possible way for the Indian market.



Grey Orange India

GreyOrange is a multinational technology company that designs, manufactures and deploys advanced robotics systems for automation in warehouses, distribution and fulfillment centers. Through the use of flexible automation, the power of AI and exceptional customer service, we work closely with businesses to recognize their needs, optimize the supply chain and enhance process efficiency.



Racks & Rollers

Storage Technologies and Automation (Racks and Rollers) is a pioneering company in the field of Storage, Warehousing and Automation, known for its dedication, passion and action cum solution oriented approach. Having worked extensively on some of the most demanding projects across the globe, Racks and Rollers has earned extensive experience in relevant fields alongside a proven track record for excellence in a very short duration of time.



Ramco

The Logistics Services Industry is the backbone of global supply chains and is expected to integrate and support complex processes in real-time. Ramco's Logistics Software is a unified cloud based software covering the end to end needs of Third-Party Logistics, Freight Forwarders and Parcel/ Courier Service Providers who are seeking a high performance logistics software.



Ehrhardt + Partner Group

Ehrhardt + Partner (E+P) is one of the leading logistics experts in the world and offers a comprehensive industry solution in the form of the LFS software suite. LFS as a supply chain execution system is currently in successful use across five continents and allows the entirety of logistics processes to be managed and controlled across all business units. More than 60,000 users the world over use the LFS system for their supply chain management.



Durafloor

Our strength lies in gathering in depth understanding of our clients's requirements since inception of the project, design the concrete floor accordingly, and provide the most optimum, cost effective flooring solution. We are passionate that our clients should get high quality, high performance concrete floors with minimum maintenance cost.



Impact Floors

Impact Floors is a locally-owned company providing the best flooring service in Texas and Louisiana. We opened our doors in 1988 and have been serving thousands of multi-family property managers just like you for over 30 years. Property managers from Austin, Dallas, Houston, San Antonio, East Texas and Louisiana trust our outstanding customer service and quick installation every time they need new flooring installed.



DSM Agencies

DSM Agencies explore advance technologies in Supply Chain, Logistics, Warehousing and Transport industry. And what can be a better way to explore the market than your customer's involvement and encouragement? DSM Agencies ensures this optimistic input from its customers by increasing value of their products through damage preventing solutions for companies practising Logistics, Supply Chain, Warehousing and Transportation."

Sparkline Equipments

SPARKLINE was established in 1990 in Pune by technocrat turned entrepreneur Mr. S. A. Doshi with the vision to be the most successful and respected Material Handling equipment Manufacturer across different industrial segments with high-end quality and perfection by using most up-to-date European Compo Components Technology. We manufacture wide range of cranes for various applications to meet the requirements of various industries- Automotive, Steel, Power, Cement, Textile, and Heavy/General Engineering.



Zoho Corporation Pvt. Ltd/ WebNMS

Zoho One gives you one suite of more than 40 integrated business and productivity applications for your entire organization. Simply turn on an app to improve a process. Then connect multiple apps so different teams can work together to delight customers, manage finances, and work productively.



Yugal Concrete Flooring

Our current focus is on building top quality floors for industries and warehouses. Our goal then and now is to deliver quality projects on time. Our customers know us for our commitment to quality and consistency. We are small enough to listen, and big enough to deliver. And a long list of satisfied clients is a testament to this fact. We offer the complete range of concrete flooring solutions with state of the art technology. We design, plan and lay floors according to the client's specific functional needs. We are based in Delhi and operate on a pan-India basis.



TCI Supply Chain Solutions

TCI Supply Chain Solutions is a Single Window enabler of Logistics and Supply Chain solutions encompassing all the needs of a value seeking progressive client - right from 'conceptualization to implementation'. With a mission to be the most admired service provider of integrated supply chain solutions, TCI Supply chain brings a lot of commitment in its partnerships with its clients.



Industrial Rubber Company

Industrial Rubber Company is the leading Manufacturer and exporter of "SOLIDO" brand Super Cushion Solid Tyres which is called SOLIDO solid OTR tyres, solid skid steer tyres, solid forklift tyres, and support services to customers in a range of industries including Forklift Tires, mining industry tires, waste management industry tires, scrap yards tires, industrial tyres, recycling tyres, demolition and construction tires.

Meet Industry Leaders, Brainstorm on Growth Strategies, Build Profitability



17/18 JANUARY 2019 HITEX Exhibition Centre HYDERABAD

Building Global Scale, Flexibility, Ability in Pharma Supply Chain



SUDARSHAN JAIN
Senior Advisor, Apax Partners, India



ANAND GARG
Senior Director
Head India Supply Chain,
Dr. Reddy's



SWAPN MALPANI
Ex. VP & Global Head
Supply Chain
Cipla



HIMANSHU MALOO
Associate Director Supply Chain
J & J Pharma, (Janssen) India



SHASHANK JOSHI
Director Supply Chain
Merck Ltd.



RAJESH VIJ
Business Head
Kanishk International



YOGESH LAWANIA
GM Supply Chain
Biocon



RAHUL AGARWAL
Director
Koolex Cool Chain



JAVIN BHINDE
Director & Co Founder
Syncore Consulting



TARUN KUMAR GUHA
Director, Supply Chain
(logistics & Distribution),
Dr. Reddy's



NEETA JHA
Director, QO ESIQ Asia Pacific
Janssen (J & J Pharma)



SATISH LAKKARAJU
Chief Commercial Officer,
Agility Logistics



ARIF SIDDQUI
Director
Coign Consulting



YOGESH MANE
General Manager - Distribution
Bharat Serums & Vaccines Ltd



N B SHIVAKUMAR
Head Supply Chain
Indian Immunologicals



GUBBA KIRAN
CEO
Gubba Cold Storage



SANDEEP CHATTERJEE
SENIOR MANAGER
Deloitte India



DUSHYANT MULANI
Director
Khimji Poonja Freight Forwarders



AVINASH KUMAR TALWAR
Director – Global Supply Chain
Dr. Reddy's



ANAMIKA JAIN
Director
AAJ Enterprises



PARESH SANGANI
Managing Partner
Balyaya Sea & Air Logistics



SHEKHER TIWARI
Managing Director
Accenture Services Pvt. Ltd.



DINESH PILGAOKAR
Sr. VP & Business Head
Bar Code India Limited



FOSTER McDONALD
President & CEO
Cold Box Express, Inc.

Key Topics Covered



- * Macro-Economic Environment Overview: GST & Demonetization In Last 24 Months And Elections In 2019 – What Is The Impact On Indian Pharma Sector
- * Network Design & End-to-End Supply Chain Strategy Development for Specific Product Portfolio:
- * How Supply Chain Can Unlock Competitive Advantage In Pharma Through The Adoption Of IoT Technologies
- * Real Time Temperature Management using IoT to Remotely Monitor the Condition of Products
- * De-risking Supply Chain – creating long term sustainability and reliability.
- * E2E Cold Chain Logistics Transformation—How to begin, what are some key watch outs for success and should you partner or do it yourself? ☺

For participation, Please Contact

Ravish Srivastava, +91 98186 62371, ravish@infinityexpo.in

Meet Industry Leaders, Brainstorm on Growth Strategies, Build Profitability



17-18 January, 2019

Hitex Exhibition Centre, Hyderabad

Digitisation of Supply Chains for Resilience



Raja Rao K
Manager - Supply Chain Manag.
Gandour India Food Processing



Vishal Kumar Gosike
Head - Supply Chain
Innovative Foods Limited (Sumeru)



Ankush Sharma
Co-Founder and Director
Satviko



Ashish Bansal
Head - Procurement
Colgate Pamolive



Narendra Saini
Head, Product team,
Unlimit IoT



Ashish Kawale
Sr. Business Consultant
South Asia, Infor



Nektarios Triantafyllidis
Regional Director Logistics
PTV Group



Dr. Makrem Kadachi
General Manager
Ehrhardt + Partner Solutions



Suresh Babu
Business Development Manager
WebNMS IOT



Ghanshyam Singh
Director-Supply Chain Management & Quality Assurance, Chai Point



Saikat Sarkar
Chief Operating Officer - Food,
Agribusiness, FMCG, Strategic Essa



Dr. Sanjeev Kumar Khanna
Vice President & Head - Supply Chain
Management, Patanjali Ayurved Limited



Shekher Tiwari
Managing Director
Accenture Services Pvt. Ltd.



Mohit Mehrotra
Managing Director
India & South Asia



Arif Siddiqui
Director
Coign Consulting

Key Topics Covered

- * Maximise Efficiency, Minimise Costs! Driving Value & Productivity & Buffering Against Future Challenges With Cost-Effective Strategies For End-To-End FMCG, Food & Drink Supply Chains.
- * Best-Practice in Inventory Planning To Reduce Stockholding & Availability Issues To Ensure You Meet Consumer Demands
- * How to Implement Fresh Produce Traceability and Reduce Operating Costs
- * Transportation Spend Optimization – A logistics user perspective
- * Transparency, control and synchronisation across all manufacturing and supply chain operations, including production, procurement and material flows.
- * Supply Chain 4.0 : How Big Data Can Be Pooled For Robust Supply Chains
- * Disruptive Forces Shaping the Future of Supply Chain & Logistics

For participation, Please Contact

Manan Tyagi, +91 9968461646, manan@infinityexpo.in
Anita Singh, +91 9582442348, anita@infinityexpo.in

SHOW INFORMATION



Venue

HITEX Exhibition Center
Hall No: 1, Izzat Nagar,
Hyderabad - 500084,
Telangana (India)



Car Parking
Gate No. 2



Getting to the venue:

- Distance from International Airport: 37 KM
- Distance from Domestic Airport: 37 KM
- Nearest Railway Station: Secunderabad, Miyapur & Hitech City



Registration



Benefits of pre-registration:

- Fast track registration at the exhibition
- Avoid long queues by collecting personalised badges at Online Counter
- Complimentary exhibition catalogue
- Discount on conference bookings and packages
- Pre-fix meetings with exhibitors
- Get regular updates on the industry and about the expo



Timings

Thu 17th January: 10:00 - 18:00
Fri 18th January: 10:00 - 18:00
Sat 19th January: 10:00 - 17:00



Visitor helpdesk

Manan Tyagi
+91 9968461646
manan@infinityexpo.in

Anita Singh
+91 9582442348
anita@infinityexpo.in



VIP helpdesk

Mohit Budhija
+91 9999 689 225
mohit@infinityexpo.in

For Online Registration

Please Visit: www.globallogisticsshow.com



Awards Category

Food & FMCG



Supply Chain Technology



Supply Chain Practitioners



Transport, Warehousing,



Logistics, 3pl



E-commerce



Cold Chain



Pharma



www.globallogisticsawards.com

**ZERO
MILE
WAREHOUSING**



LEASING WITH INFRASTRUCTURE

**STAND
NO
C 06**

PLATINUM PARTNER