

`50/-

Looking forward to stability in 2017

While 2016 was a mixed bag of cheers and tears, 2017 looks like a year of emerging trends. The industry is hoping for more stability in the freight market. CARGOTALK takes a sneak peek of the year that was and what the upcoming new year is expected to bring in the bag.



When the industry is gearing up for 2017, it is always good to look at past and brush up the learnings of the year. Despite the global slow-down, the country's logistics sector has managed to maintain its impetus but a lot need to be done so as to keep the energy revived. CARGOTALK explores some of the best trends and challenges from 2016 and what the industry is prospecting for 2017.

However, the year 2016 was a mixture of positives and negatives for logistics sector, though the year ended up on a decent note. Despite the minor glitches, the Indian logistics industry is looking forward to script another success story in 2017.

The year saw many initiatives by the government, such as the much-awaited GST, is expected to come next year now. The ministry is taking several suggestions from the industry stakeholders to understand the problems and

recommendations them to grow the sector further. Most importantly, the government is understanding the fact that logistics is not being recognised as a standalone industry and that there is a tendency to put it with individual ministries.

increasing number of e-commerce set ups has contributed significantly to growing demand for specialised logistics services which is a key support factor for the business. Freight forwarding and contract logistics continues to be a growth industry. Even so, freight and logistics companies will need to deal with

- ◆ The recent demonetisation of currency notes will add to the economic growth of the country
- With GST implementation, there will be efficient crossstate transportation and rationalisation of paper work for road transporters

numerous issues in the years ahead. Another key to growth and profitability will be the ability to analyse customers' needs and then respond quickly with differentiated and advanced logistics solutions. That will

require better IT tools to improve internal process efficiency and to generate analyses that result in deeper understanding customers' industries and business processes.

Adoption of technology is no doubt going to play a crucial role in the growth of the industry. It is increasingly important for logistics service providers to be able to roll out technology to customers and connect with their IT solutions, and logistics providers seem to be responding to this need. However. many are digitising essential functions within their internal vertical value chain as well as with their horizontal partners along the supply chain.

In addition, they are enhancing their product portfolio with digital functionalities and introducing innovative, data based services. Let's hear from the industry how has been the year and what are their plans and projections for 2017.

Looking Back

"As per industry resources, 2016 has performed like a thrilling roller coaster, the leak and peak trend maintained their influence as usual. There has been a noticeable increase in the percentage of business transactions in terms of

volumes but the freight/yield levels have nosedived due to heavy competition. This year has been slightly better than 2015 as it behaved as anticipated. The roller ride was projected last year and it did not disappoint," says, Amit Tandon, India Cargo Awards, 2016 winner and Managing Director, Asia Shipping - India.

Akash Bansal, India Cargo Awards, 2015 winner and Head -Logistics, Om Logistics, mentions

Contd. on page 6



Tel: +91-11-49730500 | Fax: +91 11 49730599

E-mail: info.nvodel@allwayslogisticsgroup.com | Web: www.allwayslogisticsgroup.com

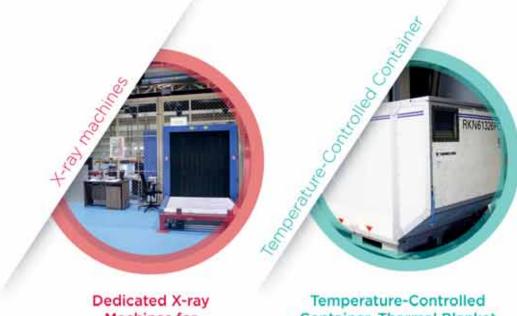




AISATS COOLPORT

INDIA'S FIRST

Integrated Temperature Sensitive Cargo Handling Center



Machines for Pharma & Perishable shipments

Container, Thermal Blanket and Dry Ice handing capabilities



Cool trolleys to maintain temperature between Coolport and aircraft

END-TO-END COLD CHAIN SOLUTIONS for Pharma & Perishable cargo handling



MIAL helming air cargo optimally

Air freight is a vital economic activity and contributes significantly to the GDP of the country. Mumbai International Airport Limited (MIAL) would like to see CSIA emerge as the leading cargo hub in the world, says, **Manoj Singh**, DDP Game Changer, India Cargo Awards 2016 and SVP (Cargo), MIAL.



How has the airport developed in the last five years?

For the past decade, MIAL has moved steadily towards the enhancement of the throughput capacity of the cargo terminal at Chhatrapati Shivaji International



Manoj Singh DDP Game Changer, India Cargo Awards 2016 SVP (Cargo), MIAL

With the highest air cargo throughput handled to the tune of over 0.6 million metric tonne per annum, MIAL holds a

leading position

Airport (CSIA). Considering the massive scale of cargo operations at the Mumbai airport, key developments were initiated in a phased manner, without disrupting the flow of operations. Since its inception, the airport has executed nearly seven major projects, which have resulted in successfully doubling the cargo throughput capacity at the Mumbai airport.

Understanding the customer requirements, MIAL has revolutionised its IT systems,

right from creating the country's first Cargo Management System in 2009, the Ground Handling Application in 2012, to launching the country's first Air Cargo Community Platform – GMAX and the Cargo Mobile Application in 2013 and 2015 respectively. Since MIAL's introduction in international handling, the e-freight initiatives

Key Takeaways:

- Successful operations of the new Export Heavy & Bonded cargo terminal
- A dedicated export terminal with enhanced capacity for pharmaceutical handling
- A separate new export terminal for perishables

have been continuously upgraded because of which it is now an IATA notified e-freight compliant station. MIAL has achieved the highest export cargo acceptance and highest import cargo delivery



in a day, zero pendency in import delivery for gate-passes generated in a day, import flight segregation performance and leading e-freight initiatives in India. Owing to these recognitions, CSIA continues to be the busiest airport in India for international air cargo volumes.

How has the development at the airport helped the cargo industry?

Unlike the global scenario, in India, the entire physical handling and regulatory clearance take place at the cargo terminal, making airport operations one of the critical pillars of overall logistics for air cargo in the

country. As a part of modernisation MIAL has brought significant improvements, be it ease of doing business in regulatory clearances, e-freight based operations, IT, simplified procedures or 24x7 clearance facilities. With the highest air cargo throughput handled to the tune of over 0.6 million metric tons per annum. MIAL's air cargo terminal holds a market leading position amongst Indian airports. The airport's continuous efforts in introducing state-of-the-art technology and implementing high level automation have made air cargo more competitive with respect to other modes of shipment.













Hope is in the air

s the year comes to an end, there is a wave of hope in the industry for better vields and more innovations. Despite the global downturn, the Indian logistics industry is ending on a decent note. The industry is quite ready with the goals and hoping that 2017 will bring in many reforms and will ease business for players.

Prime Minister Modi has hit the industry with the shocking announcement of demonetisation of `500 and `1000 notes. The aim of the initiative is to free the country from black money and the logistics industry has also been suitably affected. Truckers had been badly hit by demonetisation for a few days as they usually deal with hard cash. But there is a feeling of optimism in the industry with the hope that this will push the industry towards accepting a cashless business model and there could be a large wave of digital transformation in the Indian logistics space. The move to a cashless economy has started and now physical print-outs of exchange control copy and EP copy of shipping bills will no longer be generated for exports from December 1, 2016, as per the announcement of the Ministry of Finance, Department of Revenue, Office of the Principal Commissioner of Customs, Air Cargo - Chennai, Government of India. For imports, since customs duty is paid online, physical challans won't be available.

As the government has started taking the industry seriously and is also taking suggestions from associations industry stakeholders. Recently, National Committee on Trade Facilitation (NCTF) requested all industry associations to form a working committee consisting of experts from shipping, road transport, highways, railways, air transport, export and import procedures, taxes & duties, legal issues, standards & barriers to handle issues pertaining to trade. Moreover, Railway Ministry is also working on ways to cut logistics cost.

Lessons learnt from 2016

Automotive Logistics India 2016 brings out the challenges and opportunities for the sector despite infrastructure constraints.



Indian Railways has traditionally been the transporter of the bulk commodity such as coal, cement, iron, coal etc. Almost 1100 tonnes of traffic moves through Indian Railways. But when it comes to automotive traffic, we have started over the last few years. Although the percentage that we carry, as far as automotive is concerned, are improving. In



2015-16, we ran 708 trains as compared to 449 the previous year, similarly the number of units we have carried showed improvement; 99 per cent more units we have carried, and in terms of earnings also there has been improvement.

> **UC Joshi** Executive Director - Freight Marketing, Ministry of Railways, Govt of India



Lack of availability of quality logistics professionals, low level of 3PL usage in warehousing and transportation (only 55 per cent of Indian companies use 3PL services compare to 75 per cent globally), manual process of inbound freight management and lack of vehicle tracking system in use are one of the few challenges the industry is facing

presently. The focus is on outbound for customer services and resources for inbound is limited. 'Uberisation of logistics' can further drive efficiency in the sector.

Devendra Bharambe Deputy GM Demand Chain Management. Mahindra & Mahindra

Rivers were never seen as an important mode of transportation. On top of the five national waterways the government has marked out for freight transport, another 106 have been identified for development. Inland waterways are only useful if they have intermodal terminal links and there are currently three major terminals being built to



connect road and rail, with several smaller terminals planned as well. The way forward is to make the rivers navigable, to undertake infrastructure development including terminals, and to make vessels available for bulk movements and the automotive industry.

Shrikant Mahiyaria Member (Traffic) Inland Waterways Authority of India (IWAI) Presently, Indian automotive market is in a sweet spot while most major markets such as China. US, Japan and Germany have slowdown in 2016, whereas India is on its way to register a 7.5 per cent growth rate this year after a very poor show in 2013 and 2014. There are several factors supporting this rate of recovery. One is the slump in the price of oil - a



blessing for India because the country imports 80 per cent of its domestic oil consumption. These are all positive for the customer base where pent-up demand is gradually leading to a rise in sales across vehicle segments, including the compact SUV segment, which has grown to account for 34.4 per cent of sales.

> Anil Sharma Principal Analyst IHS Markit



To make supply chain efficient, standardise and green, collaboration is required. Packaging is also an area suitable for collaboration on establishing greater standardisation for the benefit of more efficient inbound supply. There were 800,000 different packaging 'footprints' being used by OEMs in India now and gave contrasting figure that these could all be replaced by eight to

10 standards that would meet 95 per cent of the industry's needs on inbound delivery.

> Director, Chep Automotive & Industrial Solutions (India)

India is ranked 35th on the global logistics performance index out of a total of 54 places and will need \$1 trillion to improve its infrastructure and make it competitive. The country's port infrastructure is weak and technologically inadequate, especially for the automotive industry. India's major ports are to introduce a discount of 80 per cent for two years on



vessel-related charges for coastal vehicle movements to boost automotive sector demand for coastal transport. This followed a move in June when the Indian port of Mumbai reduced vesselrelated charges for ro-ro traffic by around 10 per cent, again to encourage the coastal movement of vehicles.

> **CM Mahendran** Manager - Purchasing Renault Nissan



Gunjan Sabikhi Asst. Vice Presider Harshal Ashar Deputy General Manager

Gaagan Dugal anager Marketin

Vikas Mandotia Nitin Kumar ertisement Desi

CARGOTALK is a publication of DDP Publications Private Limited. All information in CARGOTALK is derived from sources, which we consider reliable and a sincere effort is made to report accurate information. It is passed not our readers without any responsibility on our part. The publisher regrets that he cannot accept liability for errors and omissions contained in this publication, however caused. Similarly, opinions/views expressed by third parties in abstract and/or in intenviews are not necessarily shared by CARGOTALK. However, we wish to advice our readers that one of more recognized authorities may hold different views than those reported. Material used in this publication is intended

for information purpose only. Readers are advised to seek specific advice before acting on information contained in this publication which is provided for general use and may not be appropriate for the readers' particular circumstances. Contents of this publication are copyright. No part of CARGOTALK or any part of the contents thereof may be reproduced, stored in retrieval system or transmitted in any form without the permission of the publication in writing. The same rule applies when there is a copyright or the article is taken from another publication. An exemption is hereby granted for the extracts used for the purpose of fair review, provided two copies of the same publication are sent to us

for our records. Publications reproducing material either in part or in whole, without permission could face legal action. The publisher assumes no responsibility for returning any material solicited or unsolicited nor is he responsible for material lost or damaged. This publication is not meant to be an endorsement of any specific product or services offered. The publisher reserves the right to refuse, whitdhara, amend or otherwise deal with all advertisements without explanation. All advertisements must comply with the Indian and International Advertisements Code. The publisher will not be liable for any damage or loss caused by delayed publication, error or failure of an advertisement to appear.

CARGOTALK is printed, published and edited leet on behalf of DDP Publications Pvt. Ltd., pri SanJest on behalf of DDP Publications Pvr. Ltd., printed at Super Cassettes Industries Ltd., C-85,86,94, Sector-4, Noida Distr.: Gautram Budh Nagar, UP. 201301 and published at 72, Todarmal Road, New Delhi - 110 001 Tal: +91 1123 34178, Bar. +91-2222070131

E-mail: cargotalk@ddppl.com, Website: www.cargotalk.in

MUMBAI: bers, 43, New Month

MIDDLE EAST:

Durga Das Publications Middle East (FZE); Z1-02, PO Box: 9348, Saif Zone Sharjah, UAE; Ph.:+971-6-5528954, Rox: +971-6-5528956

Six mega ports under Sagarmala project

The Ministry of Shipping's project that aims to modernise India's ports, is estimated to save up to `40,000 crore per year spent on logistics by key industries.



t least six new mega ports Ahave been cleared to be built under the ambitious Sagarmala Project, taken up by the Ministry of Shipping. The National Perspective Plan (NPP) for the much talked about project envisions these new infrastructural facilities as part of its multi-pronged strategy.

The new ports are likely to enhance India's cargo handling capacity by 466 million tonne per year. As part of the Sagarmala vision, India's cargo traffic handling capacity will be enhanced from 1,550 to 3,000 million tonne per year by 2025. The rest 980 million metric tonne capacity needed to meet the target will be fulfilled by enhancing the capacity of major and non-major ports. Currently, India loses a lot of foreign currency to Sri Lanka and Singapore due to lack of transshipment facilities. A whopping 25 per cent of the Indian cargo is transshipped in Colombo and Singapore.

One of the major reasons behind this is that India's biggest container port has a draft of just 14 m, whereas a capsize vessel requires it to be above 16 m to load and unload goods. India's cargo volume is estimated to rise by up to 2,500 metric tonne per year from

UK's EXIM trade volume with India evolved

As per Maersk Line, India maintained its strong trading position with the United Kingdom (UK) registering a 6 per cent year on year growth in EXIM container trade volumes for the first half of 2016. This despite a 2 per cent decline in the UK's EXIM container trade volumes with the rest of the world during the same period.

The full year container trade volume growth forecast for 2016 is expected to slightly lower at four to five per cent, but better than the three per cent growth witnessed in 2015. In terms of overall trade. India ranks 3rd on EXIM trade volumes with the UK with a share of six per cent behind China (38 per cent) and USA (8 per cent).

the current evaluation at 972 metric tonne per year. Infrastructural enhancements are likely to ease the pressure on the existing facilities. The new ports will also boost up coastal shipping, thus decreasing the dependence on transportation through railways and roadways. This is likely to cut down the inland transportation costs by up to 80 percent. Presently the country has 12 major ports.





India's No.1 Entrance Automation & Loading Bay Equipment Company



With robust construction & state of the art hydraulics, Gandhi Dock Levelers are built to last

- · Robotically welded platform and lip in almond anti-slip ST52 steel.
- · Single effect lift cylinder, double effect lip cylinder.
- Tilt facility allows Dock Leveler to compensate for canted condition on either side upto 120 mm.
- · Safety stop in case of accidental departure of the vehicle.
- Side foot protection steel guards.
- Sturdy integral maintenance strut to support Dock Leveler during maintenance checks.

High Speed Doors | Sectional Overhead Doors | Motorised Rolling Shutters | Fire Rated Rolling Shutters | Dock Shelters

Corporate Office :

Chawda Commercial Centre, Link Road, Malad (W), Mumbai-400064, India ± +91 22 6672 0200 / 0300 (200 Lines)

Email : sales@geapl.co.in | Website : www.geapl.co.in

© TOLL FREE : +91 22 6672 0201 1800 209 0200









Ahmedobod - 93273 01555 - 93435 09090 - 93292 94939 Bhubaneswar - 93385 69889

Chandigarh - 93176 41324 93452 99944

93473.75737 93034 64410 93520 41024 93882 04774

Lucknow 93055 67760 93797 41352 - 93250 45410 New Delhi 93131 99044 93245 30710 93524 40068 93044 95570 93270 97410 93463 34102

2016 managed better despite roadblocks

Contd. from page

that the year was an average. "Many organisations has some tough times and hence the impact of volumes was visible in the sector also. But logistics companies who are diversified into all verticals could manage a positive growth cumulatively. There had been some substantially good improvements towards infrastructure which supported the industry with the reduced turn-around time (TAT) of vehicles and hence brought in substantial benefits for the industry."

"As far as car carrier industry is concerned it was a land mark year as the notification in regards to dimensions of car carriers were notified by the ministry of road transport and highway in the official gazette of Government of India. This has cleared the uncertainty which was for a very long time," apprises, Vipul Nanda, President, Car Carrier Association.

"Announcement of GST was also a much-awaited breather for the logistics industry provided the implementation is done and accepted by the states in the form that it reduces cost and hassles for the logistics service providers at the state borders. GST will have a significant impact on how we do business and will be benefiting the industry in a long run," Bansal adds.

Talkingabouttheshippingindustry, Satish Lakkaraju, Chief Commercial Officer, Agility Logistics, opines, "2016 was a year of consolidation. Shipping industry saw major reshuffle



Amit Tandon India Cargo Awards, 2016 Winner Managing Director Asia Shipping – India



Akash Bansal India Cargo Awards, 2015 Winner Head – Logistics, Om Logistics



Vipul Nanda
President
Car Carrier Association

"

This year has been slightly better than 2015 as it behaved as anticipated.

The roller ride was projected last year and it did not disappoint

刀

with old alliances falling apart and newer alliances being forged. Some shipping lines became bankrupt, some merged with the bigger ones. The freight rates kept falling during the first half of the year reaching all time low levels, thus affecting the profitability. The second half of the year saw recovery in the freight levels, due to GRIs and capacity consolidations.

There had been some substantially good improvements towards infrastructure which supported the industry with the reduced TAT of vehicles

"

Coming to air cargo movement, Lakkaraju adds, "We saw withdrawal of European freighter capacity while the Middle East carriers continued adding capacity."

Shesh Kulkarni, Managing Director, MIQ Logistics India, says, "MIQ grew its business by over 30 per cent, as for larger industry is concerned it was a mixed bag. _____

It was a land mark year as dimensions of car carriers were notified by the Ministry of Road Transport and Highway in the official gazette of Government of India

However, the slow-down has nothing to do with economy but with logistics company themselves; companies who are well wired and networked and have progressive minded people have grown, and all inward looking companies have had a huge struggle."

"The government has taken several measures to improve operational efficiency through mechanisation, deepening the draft and speedy evacuations. In FY 2015-16, the Indian Port sector witnessed capacity addition of 94 Million Tonnes Per Annum (MTPA), which is the highest in the history of major ports," informs, Ritu Roongta, Director Finance, Abhijeet Logistics.

Challenges in 2016

"Challenges for Om Logistics is always securing more business through value added business and satisfied customer. Maintaining our bottom-line is always a challenge

for a logistics company in India as organised companies always compete with unorganised sector and hence have stern pressures on cost front. Even with such intense competition, we could maintain our growth of 18 per cent on our top line is what we have achieved and felt that the same could have been better if the industrial economy was bullish. Anyway, we are on our way in providing innovative customised solutions to our customer for a better growth in times to come," shares Bansal.

"Uncertainty with the ocean liners was one of the major challenge we faced during the year. Strikes and go slow called throughout the vear by the unions at various airports and ocean ports affected the cargo movements. A continuous challenge which we still face today is of excess capacities still being deployed in some markets. However. despite all the challenges during the year in India and global markets, it has been a successful year for Agility. We have performed well beyond the markets expectations," notifies Lakkaraiu.

"Competition due to very low freight rates was the only challenge faced by us in this year, which affected our yields but we did manage to retain our accounts and won ourselves new business for the year. We were very optimistic about our steady results, because of our strategic planning last year and support from business partners," says, Tandon, in adding,"In just four years since our inception in India, we have managed to achieve top spot on every shipping lines for our market share on our core trade lane."

Roongta listed following challenges the industry has faced in 2016:

- Low rates of technology adoption and poor skill levels
- High TAT: JNPT has more than two times the TAT of Colombo and Singapore ports because of congestion on berths and slow evacuation of cargos unloaded at berths
- Inadequate depth at ports

Contd. on page 8 ▶







CHANGE is here...

DO YOU HAVE A



STRATEGY?

CALL SAFEXPRESS, THE GST EXPERTS, FOR HELPING YOU GET GST READY.

GST is now a reality. It is one of the world's biggest tax reforms in one of the world's largest economies. Once implemented, GST will have a deep impact on our economy. New business models and supply chain models will emerge. Companies prepared for GST will reap profits.

Safexpress offers cutting-edge strategies for streamlining your existing supply chain. You can consolidate your supply chain by utilizing our 30 ultra-modern Logistics Parks, spread over 12 million sq ft across India. Furthermore, our fastest transit time by surface across India can help reduce your inventory to minimal levels.

Unlock the capital tied-up in warehousing and inventories by outsourcing to Safexpress. Time to get GST ready!

1800 113 113 safexpress.com



Amidst volatility, there is a ray of hope

And, with increased volumes of cargo, major airports are getting congested resulting in long waiting time

With many steps taken by central government to increase export and manufacturing in India, we managed to achieve double turnover as compared to 2015.

Outlook 2017

"Recent commendable initiative of demonetisation of currency notes by our Prime Minister will add to the economic growth of the country where organised players who are already in a cashless business model would really benefit. Now we expect to have a more rational business in competition to the unorganised sector and through this there would be substantial consolidation in the unorganised logistics sector and norms for payments would be tough to handle," feels Bansal.

Lakkaraju says, "We are expecting the implementation of GST from the next financial year, which will change the landscape of how the business is conducted in



Satish Lakkaraiu Chief Commercial Officer Agility Logistics



Shesh Kulkarni Managing Director MIQ Logistics India



Ritu Roongta Director Finance Abhijeet Logistics

2016 was a year of consolidation. Shipping industry saw major reshuffle with old alliances falling apart and newer alliances being forged

The breakdown has nothing to do with economy but with logistics company themselves; all inward looking companies have had a huge struggle

The government has taken several measures to improve operational efficiency through mechanisation, deepening the draft and speedy evacuations

the country. The recapitalisation of banks after the demonetisation will help in lowering the interest rates which is expected to be helpful for all the industries in the long run."

Roongta believes. implementation of GST by fiscal 2016 -2017, there will be efficient cross-state transportation and rationalisation of paper work for road transporters. This will reduce logistics costs as taxation will be done at a national level and not by each state." Kulkarni poised 2017 to be a very good year, particularly post the steps such as GST, inflation likely to come down, bank lending interest rates are like to drop further and economy will see a huge flip.



Physical print-outs of exchange control copy and EP copy of shipping bills will not be generated for exports from now

When the customer matters...

...call Embassy

Time Critical / Aerospace





Building 554 · Shoreham Road London Heathrow Airport • TW6 3RG Telephone +44 (0) 208 897 9142 (Office) Defence / Military with a Section 5 Licence





Liner and part charter services worldwide (for Class 1 cargo, see above) seaexports@embassyfreight.co.uk • seaimports@embassyfreight.co.uk



Number 1 Independent from UK for Airfreight to India









Only Freight Forwarder at LHR in the heart of the cargo centre

airexports@embassyfreight.co.uk • airimports@embassyfreight.co.uk















CENTRAL RAILSIDE WAREHOUSE COMPANY LIMITED

(A Govt. of India Enterprise-Mini Ratna)

(An ISO 9001: 2008 Certified Co.)

The Growth of a nation needs someone whose presence is everywhere.

CRWC keeps the trust.

Incorporated in 2007, CRWC now stretches across the length and breadth of the country offering the logistics services to its diverse group of clients, through rail link terminals.

And it's the meticulous manner of our growth that has kept pace with nation's growth, by providing logistics support by integrating rail/road movement. Growth in value added services in a seamless supply chain system under a unified single stop solution to attain its avowed Corporate Objective of planning, developing & providing cost effective services and upgrade logistics skills to keep pace with the demand of the trade and its valued customers. Alongwith nation's lifeline Indian Railways, CRWC provides Integrated Logistics Solutions for nation's growth.

- Railside Warehouses
- Cold-Chain Warehouses
- Logistics Hubs
- Integrated Logistics Solutions









Provides Integrated Logistics Solutions

Ground Floor, Pragati Maidan Metro Station Building, New Delhi-110002

Ph: 011-23480120, Fax: 011-23379434 • Website: www.crwc.in • E-Mail: pro@crwc.in, contact@crwc.in

10 CARGOTALK DECEMBER 2016

INTERVIEW

Warehouse provides roof to portfolio boost

With a view to enhance its product portfolio, Central Railside Warehouse Company (CRWC) has initiated various plans to set up warehouses and logistic parks in association with many agencies, such as IWAI, IFFCO, through joint ventures. **KU Thankachen**, MD, CRWC, ICA 2016 winner, elucidates on it with CARGOTALK.



What are the important factors in transit storage of bulk commodity?

First, efficient handling is a must; the cargo that is coming from train must be unloaded carefully without any damage and delays. And, it should be stacked properly to reach the customer in a proper condition.

What is the minimum and maximum transit storage duration in CRWC?

Minimum could be one day and optimally maximum we can store the cargo for five to seven days. This brings us revenue too and hence cement companies also find it convenient to store the cargo and take them in different gaps.

Is there any point where the sector is lagging?

The only drawback with the rail-side warehousing is that they are



KU Thankachen ICA 2016 Winner

restricted to technology adoption because of the nature of cargo stored in the rail-side warehouses. However, the technological breakthrough can come in the form of silos; where in the future the bulk handling of cement and food grains is likely to take place. A lot of work is happening in the field of foodgrains, with FCI leading the way. In the long term, we should

adopt such technologies to increase the efficiency.

What is your USP that makes you stand out?

CRWC mandate is to develop and operate the rail-side warehousing complexes. We have a unique relationship with railways and have a unique set of customers particularly from the cement and bulk commodity



We have entered a joint venture with IFFCO, KISAN, SEZ and IPL for construction of a general warehouse along with cold storage in Nellore, near KPCT





segment. As far as the bulk commodities are concerned, we provide our services to a niche segment of customers.

What is your take on the GST?

Regarding warehousing sector, with the introduction of GST, significant changes are expected to happen, such as reduction in cost and technology innovation. With the rising e-commerce boom, warehousing sector will be much more dynamic in the post GST scenario. From the railway perspective, demand for parcel traffic is expected to increase and not to forget, transportation over longleads will get a boost. We are expecting to see bulk volumes in parcel traffic post GST.

What are the new projects in pipeline?

CRWC is taking consistent measures to maximise asset utilisation and ensure quality of service to maintain its leadership in market in providing logistics services to the customers. We have also entered a joint venture with IFFCO. KISAN. SEZ and IPL for construction of a general warehouse along with cold storage in Nellore, near Krishnapatnam Port in Andhra Pradesh. Seeing the high demand, we are planning to open terminals in Bhiwandi Road. Mumbai and Fatuha, Bihar, to cater to bulk commodities and parcel traffic. In Bihar, Pahleja terminal is under construction and is expected to be completed shortly.



HAVE A NICE FLIGHT, CARGO.

WITH SOVIKA,
THE AIRPORT-TO-AIRPORT LOGISTICS SPECIALIST,
YOUR CARGO IS IN GOOD HANDS.

Between the consignee and the consignor, there's Sovika. We have all it takes to efficiently handle cargo between airports. Our technology, manpower, experience and expertise come together to manage guaranteed deliveries. Besides, we are also the domestic Cargo GSA for Vistara and Air Costa. Count on us for complete logistics services including online cargo booking, warehousing, tracking, shipping and delivery between airports. So your cargo truly benefits from a specialist.

Sovika's Comprehensive Cargo Solutions:

- · Cargo management for Domestic Airlines
- Enhanced connectivity for cargo of International Airlines
- Speedy deliveries for large consignors in the E-commerce Segment
- Air charter for large shipments



CARGOTALK DECEMBER 2016



Demonetisation will pave

Considered as a major step towards addressing the black money problem in the country, the Indian government's move of demonetising `500 and `1,000 notes will push the logistics industry towards accepting the digital revolution and making the industry more organised. CARGOTALK talks to industry experts to know how it has affected the sector. Read on to know more...





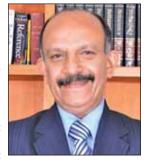
Vijay Kumar Chief Operating Officer Express Industry Council of India (EICI)

Due to demonetising currency notes, there are some procedural issues that express companies have been facing while plying their vehicles carrying urgently required express shipments on the national highways. The vehicles must pass multiple toll plazas and drivers carry cash to pay the toll charges. While every effort has been made by our members to ensure their drivers carry the new higher denomination notes as well as use other alternative payment systems available post November 11,2016, due to unprecedented rush in the banks as well as limits for cash withdrawals, it is turning out to be difficult to implement.

EICI appeals to the Union Government to extend the exemption deadline for toll plazas until the situation stabilises so that vehicles are not stuck at toll booths for want of lower denomination notes.

Anil Khanna Managing Director Blue Dart Express

It already has had a big impact on the industry. In India, 70 per cent of the e-tail business is on cash on delivery (COD). The moment demonetisation was announced, companies like Amazon, PAYTM, etc, announced a total freeze on COD shipments. Companies like Snapdeal brought down the limit to `2,000 and even `1,000. So it has definitely impacted the industry and in the first twothree days we have seen a huge impact. But I guess it is temporary. E-tailers are trying to switch their customers from COD to prepaid or other modes of payment.



Blue Dart is geared up for this challenge in terms of offering e-wallets on our hand-held devices with 13 e-wallets right now for our customers. We are also providing card-swiping facilities to customers. This will help us through the demonetisation period. These are also very convenient payment features for the customer. I expect there would be an impact till such times when other solutions can be worked out.



Ravinder Katyal ICA 2016 Winner, Director Air Freight & Co-Load - ISC, DSV Air & Sea

This is one of a long-awaited move from last 60-70 years to stabilise the economy. Initially, yes logistics industry will get impacted as the small business has gone away and it will take some time to establish the it again.

But eventually it will be a boom for the industry. However, it could have been done in a phased manner.



hIGHLIGHTS:

- EICI appeals to the Union Government to extend the exemption deadline for toll plazas until situation stabilises so that vehicles are not stuck at toll booths for want of lower denomination notes.
- Blue Dart is offering e-wallets on its hand-held devices with 13 e-wallets right now for customers.
- Blue Dart is also providing card-swiping facilities to customers.
- With the help of 4Tigo's partnership with Federal Bank, the cosigners, consignees, truck drivers and fleet owners can make or receive payments by using the cloud-based technology platform of the
- payments by using the cloud bases company.

 We should try to merge our logistics payments through online methods ensuring speed and accuracy.

 Demonetisation will increase country's GDP, minimise corruption, boost cashless transaction which will lead to higher tax collection, better business environment, less corruption and transparency while inflation could trend lower, helping interest rates to decline further.

 The moment money started to flow our currency stands will be improved and the trading dollar value against our Indian rupee will be weaker and the exchange rates will come down.

 This will promot people to move toward non-cash modes of payment
- This will prompt people to move toward non-cash modes of payment and will clean the system by removing undisclosed cost.

Anjani Mandal CEO and Co-founder, 4TiGO

With the demonetisation, many medium and small businesses were badly hit due to troubles in transportation work. The truck logistics industry usually deals with hard cash. Apart from the transportation costs, truck drivers often carry over `50,000 with them for fuel, stay and food arrangements during their travel and this cash is almost always in denominations of `500 and `1,000. Due to the sudden ban on currency notes of these denominations, many were left clueless on how to go about their jobs. However, with the strong government push to move to a 'cash-less economy', the execution of cashless business transactions becomes a critical need of the road transport industry.

4TiGO offers secure cashless transactions for all payments on its network. With the help of the partnership with Federal Bank, the cosigners, consignees, truck drivers and fleet owners, all can make or receive payments by using the cloud-based technology platform of 4TiGO. Along with this, 4TiGO's partnership with Indian Oil Corporation ensures that the truck drivers can make all fuel payments and toll payments electronically rendering need for cash to as low as `1,000 per day. India is heading towards a cashless economy. So why should the road transportation sector be behind?



the way for online transactions

Chander Agarwal *India Cargo Awards, 2016 Winner MD, TCIEXPRESS*

Demonetising `500 and `1,000 currency notes is a strong move to curb the in-flow of black-money. This will impact the COD mode of payment. We believe it is high time that small and large vendors be a part of this transitioning phase and reduce dependency on cash transactions, which has mostly challenged the efficiency in the operations. The move will transform and push companies to adopt newer technologies to transact which is bound to drive people towards digital transactions. Overall, we foresee a positive impact on the country's economy in the longer run.



TCIEXPRESS has been operating in cashless transactions and working with transparency is its modus operandi. Only five per cent of our customers were making cash transactions, out of which many have shifted to electronic transfers. For some of them who wish to continue using cash as their primary mode of transaction, we've offered credit facility for the time being. Our fully automated systems such as EDI (Electronic Data Interchange) and API (Application Programme Interchange) facility also help us address the situation.





Dinesh Gautama *President, Navkar Corporation*

The world is changing over to digitisation and monetary exchanges when done through digital communication is not only fast but also instant and efficient. It helps to improve the efficacy of the system and creates an indelible record in the system. Today, the world is moving in the direction of EDI and ERP through computerisation. So, this initiative to shift to a cashless economy is a great and giant leap. The long-distance transportation in the logistics sector may have been hit due to their trucks being held up in various locations on the highways. But then this was immediately considered by the government by immediately

suspending the payment of tolls across the length and breadth of the country till about November 24.

It will have a beneficial effect eventually. All major ports have been running on PDA accounts with all their stakeholders. This ensures that financial transactions remain on record along with the date and time – ensuring that cargo/containers move smoothly without the need to wait in queue and line up for payments. Today, the entire banking systems is digitised. So, we should try to merge our logistics payments through online methods ensuring speed and accuracy and without the worry of moving around with physical currencies.

Pradeep Panicker

India Cargo Awards, 2016 Winner EVP & CCO – Aero, Delhi International Airport

It is an interesting new proposition which the PM has put together for ending the black money. From an airport perspective, we are not affected by the demonetisation because none of our transaction is on cash except for perhaps in the non-scheduled operations because some of the non-scheduled operators (NSOs) does not have credit limit with us. Hence, we do not require any additional steps as we are already in the process of doing online business for NSOs earlier already. Moreover, in the industry per say, small time truck operators are get affected till the time cash comes back in the system or if they move on to non-cash mechanism



payment. Initially the liquidity problem is going to have some impact on certain parts of the supply chain where cash is still a case. But this will settle down. This will prompt people to move toward non-cash modes of payment and will clean the system by removing undisclosed cost.

JK Arora

India Cargo Awards, 2016 Winner Managing Director, Cargo Movers

With this step, the government is encouraging people more on cashless transaction and to minimise corruption like in developed countries. It has a short-term effect for importer, consumption shall decrease in Indian market. However, to deal with this situation, it is beneficial to concentrate more on exports with decreasing margins and providing door to door services to shipper and consignee. Hence, demonetisation will increase



country's GDP, minimise corruption, boost cashless transaction which will lead to higher tax collection, better business environment, less corruption and transparency while inflation could trend lower, helping interest rates to decline further.



Nagaraj .C India Cargo Awards, 2016 Winner MD, Cargo Consol India

Demonetising currency notes has not affected the industry much. It has created a slow down on new orders and procurements because of tidy cash flow, due to that fact the total movements are not happening as like waves but this is going to be streamline once for all of us irrespective of any industry, especially logistics and shipping industry can forecast the growth which has not happened for last couple

of years because of inflation and stagflation. The moment money started to flow our currency stands will be improved and the trading dollar value against our Indian rupee will be weaker and the exchange rates will come down.

This will create a lot of increase on import volumes with lower cost and for exports side, the exporters are going to be benefitted especially importing few crucial parts and assemble and then re-export from here, since their cost is going to be less they can be more competitive on price against the foreign market and take a stand on our market share once again which we have lost for so many years.

Vipul Bhalla

India Cargo Awards, 2016 Winner Senior Regional Manager Cargo Indian Sub-Continent, Oman Air

As an airline, we have only seen the impact on our loads because of the absence of cash. Hence, there are number of manufacturing activities where people are paid on sort of daily wages and where lot of cash is involved in the transportation sector in terms of how it moves to the airport and factories. However, government has also eased the norms as well, by letting



the petrol pumps accept the old currency. The small importers will get impacted but everyone who are already into online mode of payments and running their business legitimately will hardly get affected. As an airline, there is very little cash involved in any of our transactions. Hence, we have almost zero impact. The only concern is when our customers' business get impacted then ours get impacted too. This move will massively help the logistics industry because once the economy grows, tax rates will come down.



G Balaraju India Cargo Awards, 2016 Winner MD, Sindhu Cargo Services

The move is good for the entire country. Liquidity problem will be in the market for the short duration only. However, for the logistics industry this move will bring in cashless transaction, transparency and will ensure speed and efficiency. Being an organised player, we are not facing any difficulty due to

DHL eCommerce invests €70 mn in India

This investment will boost capabilities of the Delhi and Mumbai air hubs and enhance B2C e-commerce delivery in India by enabling e-commerce sellers to distribute their products to over 34,000 domestic locations.



DHL eCommerce is investing €70 million (51,184 lakh rupees) to strengthen its operations to meet the fast-growing demand for quality e-commerce logistics services in India. Through its subsidiary Blue Dart Express, this investment will go into the expansion of its

Catering to the increasing shipment volumes by B2C e-commerce consumers in India, the air hubs, measuring 5,761 sqm and 4,274 sqm in Delhi and Mumbai respectively, will be equipped with automation to handle a daily volume of over 500 tonnes. The automation in both air hubs enables Blue Dart to process higher

customs processes, and boosting on-time performance.

"The e-commerce industry is an extremely exciting one that offers tremendous opportunities for business and consumers alike. The global B2C cross border e-commerce market will multiply in size to USD1 trillion in 2020,"



e-commerce industry is an extremely exciting one that offers tremendous opportunities for business and consumers alike

Charles Brewer CEO DHL eCommerce



Juergen Gerdes CEO, Post – eCommerce – Parcel Deutsche Post DHL Group



Malcolm Monteiro
CEO - Asia Pacific

This investment
in India, as well as recent
investments showcases
our commitment to
the e-commerce
industry by delivering
high quality

air hubs in Delhi and Mumbai which are part of its network of 13 air hubs in India. The latest investment supports the growth

of B2C e-commerce in India,

and is part of the company's broader

plan to aggressively expand across

Asia Pacific.

u

With our added focus on innovation such as the StreetScooter and In-Car Delivery, we are gearing up to ensure we stay ahead of the game



volumes of inbound and outbound shipments in a shorter span of time for distribution to consumers across India by air. With the Mumbai air hub located at an airside facility, it will further accelerate the speed of domestic crossborder air shipments, streamlining

U

With retail e-commerce in India expected to grow at a CAGR of 30 to 35 per cent by 2020, the air hubs will bolster our operations in the country



said Juergen Gerdes, CEO, Post
– eCommerce – Parcel, Deutsche
Post DHL Group, in adding, "The
growth is driven by increasing
consumption from expanding
middle classes, greater mobile and
internet penetration and improving
logistics and infrastructure as

consumers increasingly shop online and expect shorter delivery times. With our added focus on innovation such as the StreetScooter and In-Car Delivery, we are gearing up to ensure we stay ahead of the game and can anticipate and meet the needs of the overall industry, e-tailers and end customers."

"The U.S. and Asia Pacific are the two largest B2C e-commerce markets in the world, and the opening of these new facilities will be another milestone in the expansion of DHL eCommerce logistics network. India is a really important market for us and is one of the fastest-growing, with B2C e-commerce expected to grow from €9.6bn in 2016 to between €30-40 bn in 2020," said Charles Brewer, CEO, DHL eCommerce.

"This investment in India, as well as recent investments in the Americas and elsewhere in Asia Pacific this year, showcases our commitment to the e-commerce industry by delivering high quality, reliable logistics solutions to meet the rising demands of e-commerce consumers."

"Recognising the tremendous potential in Asia Pacific, we are aggressive steps to making ensure that our customers are well supported to tap into the growing e-commerce market." says Malcolm Monteiro, CEO, Asia Pacific, DHL eCommerce. "With retail e-commerce in India expected to grow at a CAGR of 30 to 35 percent by 2020, the air hubs will bolster our operations to better serve the growing e-commerce market in the country.

We see tremendous opportunities across Asia Pacific as well, where many emerging economies are located, and will expand our footprint accordingly. It's exciting times ahead as we continue to focus our efforts on delivering fulfillment, cross-border shipping, and last-mile delivery solutions to meet the needs of the e-commerce industry."









Danger seems closer than we think.

A solution is even closer.

Save your world for tomorrow, today with INSUreflector.

INSUreflector reflects more than 96% of the infra-red radiations, thus reducing the heat load for the space below, improve comfort and efficiency of work, as well.

At Supreme, INSUreflector is yet another value efficient innovation which helps in the environmental cause.

Application: Underdeck insulation | Wall insulation

Ideal for: Pharmaceuticals | Poultry Sheds | Textiles | PEBs | Airports | Warehouses | Skating Rinks | Manufacturing Units







Other products from the INSU range:

INSUshield: A non-fibrous, fire retardant, closed cell, tri-dimensional chemically cross linked polyethylene foam

INSUflex: FR, closed-cell elastomeric Nitrile foam product for pipe insulation INSUsound-xlo:FR, open-cell, engineered crosslinked polyethylene foam for

Corporate Office Mumbai: Tel.: (+91-22) 40430000 / 67710000 / 30840000 Fax: (+91-22) 40430099 / 67710099 / 30840000 Ahmedabad: Tel.: (+91-79) 27681361 / 27680043 / 27680903 Fax: (+91-79) 27680064 Bengaluru: Tel.: (+91-80) 22215475 / 22104698 Fax: (+91-80) 22104697 Chennai: Tel.: (+91-44) 43851500 / 39811176 / 39811174 Fax: (+91-44) 43850498 Noida: Tel: (+91-0120) 6660060 / 6660065 Hyderabad: Tel.: (+91-40) 23221140 Fax: (+91-40) 23221120 Kolkata: Tel.: (+91-33) 24858837 / 24858839 / 24858839 / 24858833 Fax: (+91-33) 24858838 Pune: Tel.: (+91-20) 25890538 E-mail: insulation@supreme.co.in

sound insulation

Website: www.supreme.co.in

Enabling the move from private to government

Interem Relocations has completed the UID Data Centre movement from private companies to the government. The company was the exclusive logistics service provider of the UIDAI (Unique Identification Authority of India). **Rahul Pillai**, CEO, Interem Relocations, shares the tale of their journey with CARGOTALK.



Please brief us about the entire process of UID Data Centre movement from the private companies to the government.

The process started with a detailed pre-move survey by Interem's professionals at the data centre and creation of inventory. Entire data centre including all the assets, hardware and equipments such as EMC storage appliances, robotictape libraries, firewall, network appliances high end servers, switches androuters were insured against damage while transit.

The process of transfer took place in several phases. But, briefly the process involved following steps:

 Dismantle- The entire data centre was kept with the company Wipro. All the equipments and assets were



Rahul Pillai
CEO

dismantled from their power sources.

Packed- Each equipment was

packed in a skillful manner.
Different packaging materials
were used for packing different
equipments to protect them
from any damage during transit.
For e.g., Anti-static packing
material, HD foam, customised
cartons and wooden crates.

"

Interem identified
Data Centre movements
to be an upcoming
business requirement
especially after
the boom in
cloud storage

"

- Transfer- All the equipments were packed and moved ensuring all the safety measures to protect the confidential database. Entire data centre was shifted to Manesar city, Haryana.
- Unpack- All the assets and equipments were safely unpacked and provided to the UID team for re-installation.

Please elucidate your business model.

Having been in the office and IT asset relocation space for more than 19 years, Interem identified Data Centre movements to be an upcoming business requirement especially after the boom in cloud storage. We scaled up the model and acquired the much-required knowhow to pack and move the high-end IT assets as per the OEM standards.

We now have dedicated and trained crew to handle these highly demanding requirements. This has helped us gain substantial credibility and market share in the last few years.

What challenges did you face during the movement?

We had to adhere to some of the best global practices on an end to end basis with all the external infrastructure limitations. The biggest challenge we faced was to execute the move with precision with the committed timelines even after the external constrains.

Where do you see the role of packaging in the movement of such a delicate product?

Packaging is the most integral part of moving high end assets. OEM's are very precise in checking the quality of packaging before even selecting a supplier. Packaging material is decided as per the nature of the product to be packed to protect it from every jerk, damage and soiling while transferring.

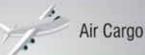


The value of assets packed, moved, and insured through Interem Relocations was over `5.3 billion











Relocation





Real Time Tracking & Tracing



with 68 years of experience, more than 300 branches & 600 terminals across the country, close to business centers.

We are One-stop solution for complete logistics needs.





Safe Cargo Handling

24x7x365 Days







Toll free no: 1800 180 0777

www.jgtcl.com | www.exlindia.com

Auto logistics vrooming towards success

Indian auto industry is one of the largest in the world with annual production of 23 million vehicles. It is one of the fastest growing sectors in the country with an annual growth of about 8.8 per cent and it accounts for 7 per cent of the GDP.



Better logistics is very important as it leads to the improvement in the service delivery and customer satisfaction; it makes product competitive if logistics are adequately available. In the context of India, logistics cost is very high; it is about 15 per cent of the GDP and this is where the problem lies. According to industry experts, if it is to be reduced by nine per cent than it will be saved by three lakh crore per annum. CARGOTALK tries to explore where the country's automotive logistics industry is heading and what sort of infrastructure improvement is needed to boost the market.

Commenting on with the increasing number of cars manufacturing in the market, how logistics providersare coping up with the growing demand, Huned Gandhi, Managing Director - Air & Sea Logistics, DACHSER India, tells, "The Indian logistics industry will have to rely heavily on technology to cope up with the growing demand and also increase investments in assets, mainly fleet and warehouses, to serve automotive market.

The role of a logistics company has evolved rapidly over the years and the automobile industry has



Managing Director - Air & Sea Logistics DACHSER India

The role of a logistics

company has evolved

rapidly over the years

and the automobile

industry has

always been

highly pro-active

service providers to improve

"There are positive sentiments

the market due to drastic

increase in both domestic and

export transportation because of

efficiency and reduce costs."



Arnaud Cauchy MD GEFCO India



There are positive sentiments in the market due to drastic increase in both domestic and export transportation because of increasing demands



Also, with the new Central Motor Vehicles rules (CMVR) coming into force and the same to implemented by OEMbefore April1, 2017. This new CMVR will authorized 18,75 meters long car carriers instead of 16 meters before, but, will ban



Chief Operating Officer Mahindra Logistics (MLL)

Another important innovation includes re-engineering of vehicles for capacity optimisation. We works on an asset-light business model

loading factor of our industry and will generate some capacity losses," informs Arnaud Cauchy. MD. GEFCO India.

"However, with the GST implementation also starting probably from April 1, 2017, it will impact drastically to our transport plan as some hub and spoke will come in place and we will see two types of transport movement with a first leg from plant to regional hub and spoke and second one for final dealers' delivery from regional hub to dealers' locations." he continues.

requirements, we at GEFCO along

and Spoke and transportation" Cauchy notifies.

Sushil Rathi, Chief Operating Officer, Mahindra Logistics (MLL), elucidates, "The logistics industry in India is evolving rapidly and it is the interplay of infrastructure, technology and new types of service providers that will define whether the industry is able to help its customers reduce their logistics costs and provide effective services - which are also growing. MLL's innovations lie in areas like collaborative logistics partnering to minimise the capacity constraints in transportation through backhaul flows and vehicle utilisation. Another important innovation includes reengineering of vehicles for capacity optimisation. Furthermore, the company works on an asset-light business model."

Martiin Tasma, National Sales Director, Geodis Overseas, says, "Most of world's renowned brands in automotive sector are either manufacturing or sourcing their components for their assembly lines from India. The country is well positioned to be one of the biggest main markets for OEMs ranging from manufacturers of compact small cars to the c-segment cars. This gives service providers like us a unique opportunity to serve this growing and potential segment."

"India is a prominent auto exporter and has strong export growth expectations for the near future. In FY 2014-15, automobile exports grew by 15 per cent over the last year. In order to keep up with the growing demand, several auto makers have started investing heavily in various segments of the industry during the last few months. The industry has attracted foreign



always been highly pro-active in demanding high quality valueadded services from the logistics

increasing demands and ability from OFM to respond to the demand by increased production. usage of more than 18.75 meters long car carriers as per today. As a matter of fact, this will reduce

In FY 2014-15, automobile exports grew by 15 per cent over the last year. Auto makers have started investing heavily during the last few months

with Mercurio Pallia, will firstly be compliant with new CMVR and will try to partner strongly with the OEM customers to define new transport plan. This will certainly allow us to have a far better fleet productivity as we should have far less waiting time both at loading location and during transportation trip. Finally, we will certainly study some new investments both for Regional Hub

direct investment (FDI) worth US\$13.48 billion during the period April 2000 to June 2015," enlightens Rakesh Arora, General Manager -Sales, KWE India.

"In India, logistics cost in automobiles industry accounts for two to three per cent of sales. whereas in auto components

Contd. on page 20







We do it for you... on time, Every time....

SERVICES

• Freight Booking • Clearing & Forwarding • Multimodal Transportation

PINKCITY LOGISTICS LIMITED

Registered Office:

V5 04, Ansal Garg Enclave, 122/235, Sarojini Nagar, Kanpur-208 012 Tel: +91-512-2224641/2217001/2216976, Fax: +91-512-2234911

Corporate Office:

216 Chawla Complex, Sector-15, CBD Belapur, Navi Mumbai-400 614 Tel: +91-22-27562739/49, +91 22 61400500, Fax: +91-022-27565396

• Agra • Aurangabad • Bhopal • Bhiwadi • Bhilwara • Delhi • Gwalior • Gandhidham • Indore • Jaipur • Jodhpur • Kutch • Kanpur • Kolkata • Ludhiana • Mumbai • Nagpur • Nashik • Varanasi

Surging towards a robust infrastructure

►Contd. from page 18

industry it's around three to four per cent. Indian auto logistics industry is estimated to be at `34.71 billion in 2006-07 andreverse logistics cost in Indian auto and auto components industry is estimated to be around 0.5- one per cent of auto and auto components industry. About 90 per cent of the auto component industry outsources their logistics requirement to 3PLs.

Considering the current size of the industry and its growth opportunities, the efficiency and profitability of these sectors would play an important role in increasing the share of manufacturing in the GDP of the country," adds Arora.

be a big cost saving for the industry." he adds.

"We Tasma points. more robust infrastructure. ease of processes and skilled manpower to operate at par with the global industry standards in India. Transportation consumes a significant share in total logistics cost, so it is highly recommended to develop other modes like rail and inland waterways for faster and hassle-free transportation across the country. DFC will solve this problem for now, and considering the market growth we will get ready for the future with more such plans on the infrastructure front."





Martijn Tasma National Sales Director Geodis Overseas

Rakesh Arora

General Manager - Sales KWE India



In India, logistics cost in automobiles industry accounts for two to three per cent of sales, whereas in auto components industry it's around 3-4 per cent



to maximise network

"There is need for coordination between transport corridors being

promoted

is also leading to the increase in the number of LSPs and fresh investment

Increase in demand

in assets

integration and provide a major boost to economic activities. The PPPs are also expected to improve

the quality of Indian automotive logistics operations through better speed and connectivity. The quality and inadequacy of infrastructure coupled with the modal skew towards roadways have by far been the biggest challenge in the transportation of finished vehicles. The lack of car carrier drivers is the second largest challenge," Rathi highlights.

"Development in this area has to be not just in terms of reducing the infrastructural bottlenecks in Metros and Tier I cities, but also in terms of developing a transportation network across all Tier II & III towns. Apart from development of infrastructure. it is also important to allocate funds for its maintenance." he continues

"Port infrastructure too have a higher TAT than the global average TAT. However, the port infrastructure has to be highly efficient to deal with increasing export and import volumes," adds Tasma.

"Some of the issues and challenges that could potentially impact the prospects of the industry include the insufficient knowledge and inadequate exposure of auto logistics service providers, infrastructure bottlenecks.

inadequate use of IT and poor fleet management, etc," opines Arora.

The end-user perspective

Commenting on coping up with the increasing demand. Paliwal, CEO, Distribution Co, says, "Increase in demand is also leading to increase in number of LSPs and fresh investment in assets. Since there is business opportunity, new players are pitching in and existing smaller players are expanding or collaborating with each other to get maximum out of the opportunity.

The Indian automotive industry is becoming more organised, law and safety compliant, and efficient. Despite teething troubles, multi model logistics has set its foot forward and is bound to only grow with time. And, not to forget due to GST and CMVR amendments logistics industry is going through its transformation phase."

Paliwal adds, "Government need to sustain economic growth and money supply; the demand from middle class of the country in itself will be key economic driver. By improving road infrastructure and reduction in interest rates can work as important catalyst to growth."

He continues, "Long term vision, investment on foundation building and professional management will help in sustaining growth and profitability. LSPs need to revisit their cost structures for better efficiency and utilisation of assets, and seek profits from within, to counter thinning margins."









sector are manufacturing or sourcing their components for assembly lines from India

Entail infrastructure

According to Gandhi, "The infrastructure is the need of the hour in logistics industry of the country and heavy investment is already planned for improving roads, the rail network and the connectivity with the airports and ports. These are all strong steps in the right direction for supporting the growth of this industry. The logistics environment in India, including roads, rail, processes, efficiency, regulations et. al., must be built up to scale to match global conditions."

"Another interesting area being worked on presently is the coastal waterways; the automotive industry is already using this transport mode. Improved efficiency in this area will

BUSINESS AND BIG CORPORATES TO MOVE THEIR BUSINESS AHEAD WE OFFER LOGISTICS AND WAREHOUSING SERVICES FOR SMALL



Ph. 91-33-22640046

Email: mailus@innovativelogistics.in

www.innovativelogistics.in

Facilities

- Pa

- Pan India Services
- = 500 to 5,00,000 sq. ft. Warehouses
- Automated and Well Equipped

Clearing & Freight Forwarding

Distribution Management

Narehouse Management

Product Distribution / Trading

- Warehouses
- Primary & Secondary Transportation:
 - Air, Rail, Road
- 24 X 7 Services
- Online Consignment Tracking

Innovative Logistics

Offer a complete range of supply chain services that reduce costs and increase profit potential. The integrated services provide complete aspects of logistics planning, control and execution from point of origin to consumption, Innovative Logistics design services that turn your supply chain operations from a challenge into a substantial competitive advantages

Value Added Services
 Single Window Solution

Regional Offices: Kolkata, Delhi, Bangalore & Mumbai

Airports Authority of India, Traffic Statistics

Domestic Freight

Freight (in tonnes)						Freight (in tonnes)									
	For the Month			For the p	For the period April to August					For the Mor	<u>nth</u>	For the pe	eriod April to	August	
S.N	Airport	AUGUST	AUGUST	%Change	2016-17	2015-16	%Change	S.N	Airport	AUGUST	AUGUST	%Change	2016-17	2015-16	%Change
		2016	2015							2016	2015				
							- 00	5.	054	050	450.0	0070	1001	04.0	
(A) 18 INTERNATIONAL AIRPORTS						28 29	Patna	651 320	258 262	152.3 22.1	2378 1638	1961 1247	21.3 31.4		
1	Chennai	7353	6822	7.8	36853	35545	3.7	30	Bagdogra Madurai	320 64	202 64	0.0	301	349	-13.8
2	Kolkata	8169	7688	6.3	40991	38253	7.2	31	Aurangabad	119	122	-2.5	682	528	29.2
3	Ahmedabad	3875	3732	3.8	18321	19180	-4.5	UI							
4	Goa	254	345	-26.4	1224	1516	-19.3	(=)	Total	4779	3853	24.0	23868	18783	27.1
5	Trivandrum	108	79	36.7	732	335	118.5	` '	24 DOMESTIC						
6	Lucknow	169	235	-28.1	913	1115	-18.1	32	Indore	656	591	11.0	3308	2715	21.8
7	Jaipur	1435	424	238.4	5676	1719	230.2	33	Raipur	360	397	-9.3	1796	1823	-1.5
8	Guwahatl	1662	1356	22.6	6640	6279	5.7	34	Jammu	194	66	193.9	870	717	21.3
9	Srinagar	221	338	-34.6	2189	2085	5.0	35	Vadodara	295	95	210.5	1271	854	48.8
10	Calicut	30	48	-37.5	167	191	-12.6	36 37	Agartala Ranchi	415 204	409 327	1.5 11.3	2451	2231	9.9 7.2
11	Bhubaneswar	647	543	19.2	3182	2737	16.3	38	Udaipur	364 2	32 <i>1</i> 3	-33.3	1721 6	1606 20	7.2 -70.0
12	Coimbatore	759	579	31.1	3162	2799	13.0	39	Bhopal	61	106	-33.3 -42.5	387	494	-70.0 -21.7
13	Mangalore	45	34	32.4	178	124	43.5	40	Dehradun	50	13	284.6	104	52	100.0
14	Varanasi	85	65	30.8	492	305	61.3	41	Rajkot	23	13	76.9	98	69	42.0
15	Trichy	1	0	100.0	7	0	100.0	42	Leh	96	65	47.7	751	586	28.2
16	Amritsar	19	18	5.6	94	77	22.1	43	Dibrugarh	47	18	161.1	234	147	59.2
17	Port Blair	376	274	37.2	1844	1409	30.9	44	Jodhpur	1	2	-50.0	4	7	-42.9
18	Imphal	334	254	31.5	1764	1681	4.9	45	Rajahmundry	0	0	-	0	1	-100.0
	Total	25542	22834	11.9	124429	115350	7.9	46	Silchar	26	48	-45.8	112	145	-22.8
(B) 6	JV INTERNAT	IONAL A	IRPORTS	}				47	Juhu	33	31	6.5	172	155	11.0
` '					119910	120613	-0.6	48 49	Jabalpur	3	0	100.0 -50.0	3 12	0 10	100.0 20.0
19	Delhi (DIAL)	24762	24486	1.1 7.7			-0.6 7.7	49 50	Bhuj Dimapur	30	2 6	-50.0 400.0	12 77	119	-35.3
20	Mumbai (MIAL)	18841	17487		93350	86659	5.8	51	Tuticorin	30	7	-57.1	14	19	-35.3 -26.3
21	Bangalore (BIAL)		9840	10.1	51055	48255		52	Jamnagar	3	2	50.0	14	19	-26.3
22	Hyderabad (GHIA		4359	4.3	21051	20978	0.3	53	Jorhat	3	0	100.0	34	3	1033.3
23	Cochin (CIAL)	1496	1117	33.9	5986	5001	19.7	54	Bhavnagar	Ö	Ŏ	-	0	1	-100.0
24	Nagpur (MIPL)	544	471	15.5	2742	2674	2.5	55	Agatti	0	1	-100.0	0	1	-100.0
	Total	61027	57760	5.7	294094	284180	3.5		Total	2666	2202	21.1	13439	11794	13.9
(C) 7 CUSTOM AIRPORTS						(E)									
25	Chandigarh	441	365	20.8	2792	2106	32.6	56	Lengpui(AIZWA	L) 87	17	411.8	294	111	164.9
26	Pune	2778	2690	3.3	14025	12094	16.0		Total	87	17	411.8	294	111	164.9
27	Visakhapatnam	406	92	341.3	2052	498	312.0		nd Total B+C+D+E)	94101	86666	8.6	456124	430218	6.0
									,						

Traffic StatisticsInternational Freight

	Freight (in tonnes)										
			For the Mor	nth	For the period April to August						
S.N	Airport	AUGUST	AUGUST	%Change	2016-17	2015-16	%Change				
		2016	2015								
/A) 1	4 INTERNATIO	MIAI AID	DODTS								
(A) I											
1	Chennai	22946	19746	16.2	112287	96765	16.0				
2	Kolkata*	5123	4485	14.2	22552	20660	9.2				
3	Ahmedabad	2064	1884	9.6	11816	9410	25.6				
4	Goa	130	132	-1.5	512	490	4.5				
5	Trivandrum	2013	2903	-30.7	11657	14058	-17.1				
6	Lucknow	216	208	3.8	1251	1109	12.8				
7	Jaipur	203	79	157.0	1088	406	168.0				
8	Guwahati	0	1	-100.0	2	3	-33.3				
9	Calicut	1099	1145	-4.0	5184	6581	-21.2				
10	Coimbatore	91	85	7.1	491	461	6.5				
11	Mangalore	74	52	42.3	299	320	-6.6				
12	Varanasi	0	0	-	0	2	-100.0				
13	Trichy	583	623	-6.4	2818	2950	- 4.5				
14	Amritsar	71	90	-21.1	384	267	43.8				
	Total	34613	31433	10.1	170341	153482	11.0				

	Freight (in tonnes)										
			For the Mor	nth	For the po	For the period April to August					
S.N	Airport	AUGUST	AUGUST	%Change	2016-17	2015-16	%Change				
		2016	2015	ŭ							
(B) 6 JV INTERNATIONAL AIRPORTS											
15	Delhi (DIAL)	44859	41731	7.5	228576	209314	9.2				
16	Mumbai (MIAL)	42297	40397	4.7	212820	207041	2.8				
17	Bengaluru (BIAL)	16869	14680	14.9	83214	72779	14.3				
18	Hyderabad (GHIAL)	5333	5174	3.1	26702	25160	6.1				
19	Cochin (CIAL)	6064	5883	3.1	29602	27494	7.7				
20	Nagpur (MIPL)	28	35	-20.0	132	176	-25.0				
	Total 1	115450	107900	7.0	581046	541964	7.2				
(C)	(C) 2 CUSTOM AIRPORTS										
21	Visakhapatnam	0	1	-100.0	0	15	-100.0				
22	Madurai	0	7	-100.0	0	14	-100.0				
	Total	0	8	-100.0	0	29	-100.0				
(D) 1 DOMESTIC AIRPORTS											
23	Ranchi	71		0 100.0	71	0	100.0				
	Total	71	0	100.0	71	0	100.0				
_	AND TOTAL 1 B+C+D)	150134	139341	7.7	751458	695475	8.0				

Forin Container Line Skyways Air Services (P) Ltd



It is important to skillfully manage the entire customer experience across multiple touch-points and channels over time. This requires in-depth and bigger understanding of specific customer issues, cross departmental collaboration, and a well-defined performance expectation.

We at Skyways spend quality time to get accustomed with the customers needs through a holistic and shared companywide approach that gives a more accurate impression of what the customer is experiencing when dealing with us.



4 CARGOTALK DECEMBER 2016 ACADEMY

Filling the skill gaps in logistics

With the changing scenario and continuous expansion, the logistics sector also requires to become sophisticated. The skill gap is high for professionals, while there are persistent challenges and growth opportunities. CARGOTALK sought views on the same from experts, who enumerated certain pointers.



ogistics industry has a promising future; but it is still grappling with the skilled manpower be it from the position of a fresher to the senior roles. The industry is not seen to be a high priority career choice for youth. Moreover, these jobs also require specific skill sets as per functional requirements which are standardised by the industry. CARGOTALK speaks to few industry veterans to find out what is needed to be done to initiate and hold the young talent in the industry.

Capt TS Ramanujam, CEO, Logistics Sector Skill Council (LSC)

Firstly, logistics in India is not recognised as an industry, unlike other manufacturing and service sector, rather it is looked as a support function. However, with the slow but steady advent of 2PL,3PL



Capt TS Ramanujam CEO Logistics Sector Skill Council (LSC)

Logistics courses have not seen the limelight though it contributes approximately about 16 per cent to the national GDP

77

etc wherein the logistic functions are outsourced to other agencies, many jobs in demand have also shifted from the manufacturing company to the outsourced agency. Further, there has been a steady growth in various verticals of logistics such as cold chain, courier and express,to name a few, which has created a steadily increasing



demand for candidates looking for jobs. Logistics also cuts across multiple sectors resulting in a sizeable demand.

Reasons for not choosing logistics as a career

The candidates joining the industry are not skill trained, they enter without knowing the job at the bottom of the ladder which is generally at minimum wages. Aspirations of the youth thus are not fulfilled both in terms of salaries and job satisfaction and thus till recently such jobs are not high priority. Also, in the academics prevailing in the country, logistics courses have not seen the limelight though it contributes approximately about 16 per cent to the national GDP. Except for few courses run by colleges set up by logistics companies or some Institutes running courses in supply chain.

Efforts Underway

Skill development is a boon to the country, where the opportunities in logistics are being explored in terms of getting the skill based training in all the logistics job roles. This will result in recognition of the candidate and hopefully fetch him a premium salary for the skills acquired. LSC is closely working with all the related stakeholder to reinforce the available opportunities and is striving to achieve a turnaround in youth pursuing a career in logistics not by opportunity but by choice.

Samir Shah, Chairman, FFFAI

The need of the hour is to create awareness amongst wider section of the common people regarding the logistic sector. There are lot of misconceptions and wrong notions about this sunrise sector, which pre-empts new people coming into this sector to accept it

as a career option. It is important that we start introducing logistics to school students through field visit to logistics facilities like SEZ, air complexes, ports, warehousing stations, etc.



Samir Shah Chairman FFFAI

There are lot of misconceptions and wrong notions about this sunrise sector, which pre-empts new people coming into this sector

"

It is also important for all to learn, how cargo reaches the shelves of retail outlets. Additionally, a study of the HSN for 11th and 12th standard students would be a good beginning. The government has recognised logistics as a very important sector as well as an employment generator. The priority being given to this sector at the

central level is what is needed. It is now for us as industry players to take full advantage of the same.

Divya Jain, Founder & CEO, Safeducate

To initiate and hold the young talent in the industry we need to impart quality skill training. Secondly, we should enable the youth to take full advantage of the poverty reduction programme of government and other agencies through effective convergent action with local government, line departments and technical agencies. Lastly, skilling should be achieved at large scale by integrating online/in-class skills



Divya Jain Founder & CEO

Skilling should be achieved at large scale by integrating online/in-class skills education through digital/video using blended learning, pedagogy, etc



education through digital/video using blended learning, industry driven curriculum, pedagogy, and direct industry partnerships. Safeducate has been providing skill training development since its inception in 2007. It has successfully implemented different government projects pertaining to skill development initiatives like Pradhan Mantri Kaushal Vikas Yojana (PMKVY), Deen Dayal Upadhyaya-Grameen Kaushalya (DDU-GKY), Employment linked Skill Training Programme (ELSTP), Deendayal Antyodaya Yojana - National Urban Livelihoods Mission (DAY-NULM), Additional Skill Acquisition Programme (ASAP), etc.

Some Government initiatives for skill enhancement in the logistics industry are:

Pradhan Mantri Kaushal Vikas Yojana (PMKVY)

Pradhan Mantri Kaushal Vikas Yojana (PMKVY) is a skill development initiative scheme of the Government of India for recognition and standardisation of skills. The aim of the scheme is to encourage aptitude towards employable skills by giving monetary awards and rewards and by providing quality training to them.

Recognition of Prior Learning (RPL)

Under PMKVY, trainees with prior experience or skills and competencies will be assessed and they will also be given monetary rewards for undergoing assessments. This will be an important step towards recognising the skills possessed by workers working in the informal sector and their inclusion.

School Education

NSDC is currently working with the State Governments of Haryana, Himachal Pradesh, Karnataka, Punjab, Uttarakhand, Madhya Pradesh, Nagaland, Maharashatra, Chhattisgarh and Rajasthan for implementation of the scheme in their states through its approved and funded sector skill councils.

Higher Education

To bridge the industry academia gap, NSDC has developed a unique model to integrate skill based trainings into the academic cycle of the Universities. These are based on national occupational standards set by industry through sector skill councils.





FREIGHT **FORWARDING**



CUSTOMS BROKER



DOMESTIC TRANSPORTATION



WAREHOUSING & DISTRIBUTION



CONSULTANCY





Sindhu Network Present

Mumbal Cochin Ludhiana Negpur Hosur Mundra



Sindhu Cargo Services Private Limited

Email: Info@sindhucargo.com Visit: www.sindhucargo.com















Ushering safe rides through ATA

Airside Training Academy (ATA) is India's first training academy that is focused on training and development of airside operators. Shantanu Gupta and Faisal Siddiqui, Co-Founders, ATA, throw light on their vison and mission of the academy while in conversation with CARGOTALK.



What kind of training ATA is offering to the industry?

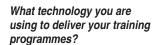
ATA has been formed with the sole purpose of providing training to airside drivers on safe operating practices at airside and on airside equipments. Effective airside safety is a good business; incident prevention is both cost and time effective, when compared to managing the consequences

help to achieve these goals simultaneously. ATA has been built with a vision to deliver world class airside safety training in India.The pushback training simulators and airside driving simulators used at ATA is the same technology used in some world class international airports in Dubai, Qatar, Abu Dhabi. The academy is focused on training the airside drivers and operators on safe operating practices. We ensure that your airside operators

ATA understands that each airport, airline, or ground handler is different and their training requirements are different

of an incident. Good technology combined skilled workforce can effective at work

are skilled, safe, productive, and



Shantanu simulators. developed by Tecknotrove Systems Mumbai. is an advanced training tool that is designed to prepare the operators and drivers on different weather conditions, time of the day, low visibility, safe driving & operating techniques. ATA understands that each airport, airline, or ground handler is different and their training requirements are different. Maintaining airside safety is a key component on which our training programs are based, ensuring that airlines, airports & ground handling companies can work cohesively to achieve a common objective.



What is the methodology behind planning a course?

Faisal Siddiqui: Our methodology includes а combination of techniques such as classroom, e-learning, simulators and on-the-job trainings that have helped not only organisations benefit but also create skilled employment to improve productivity and safety standards at airside. The center has experienced trainers for training a range of airside drivers. The courses at ATA are designed by specialists to ensure

airports. Some of courses offered at ATA include:

- Push back training for new and advanced operators.
- Driver training for Airside equipments like cobus, baggage tractor, follow me vehicles,
- Airport Familarisation

Some upcoming courses include training for cargo loaders and passenger loading vehicles. Training is not something that can be implemented once and left

Our methodology includes a combination of techniques such as classroom, e-learning, simulators and on-the-job trainings

that the ultimate training objective is met. The training courses ensure that staffs are up to date with any current regulations and understand the rules required to work and drive safely at Indian

alone. It is an ongoing process. Airside safety requires constant and proactive measures to be most effective. ATA ensure that your operators are trained regularly so that are safe while on the airside.



Correspondence courses from JBS Academy

Regulation 6 examination, conducted under the Customs Brokers Licensing Regulation 2013, will be held on January 20, 2017. JBS Academy has designed a relevant course structure whereby elaborate mock tests will be conducted and support will be provided for rest of the courses.



BS Academy has started **U** correspondence courses to help prepare candidates for Regulations 6 examinations along with joint certificate courses on customs clearance, international freight forwarding and international trade. For those enrolling, detailed study materials, CD's and 24x7 access to video lectures online

will be available to prepare well. Students will be able to post their programme related queries

to faculty members and seek inputs on a specific domain.

Examinations conducted online. Faculty members will correct answer scripts and suggest alternatives/

additions or suggest a correct way of writing an answer for Regulation 6 Examination. "JBS Academy



believes that customs clearance is knowledge-based. We are equipped to conduct

classes four to five days in all cities of India for preparation of the exam, if there 25 participants per programme," said Samir J Shah, Chief Mentor & Director. JBS Academy

Preparation for Regulations 6 examination is a standard product of JBS Academy. In the last six years, many candidates have taken the advantage of this course and cleared the CHA examination.

The academy has scheduled 4-day classroom training programme from December 24, 2016 that will provide crucial inputs to prepare well.



Superior Services and Customer Satisfaction



Customized solutions after proper need analysis.



Highest Standards of Business Ethics



One of the largest handlers of Air, Rail and Road Cargo



Superior Supply Chain Solutions

RCPL, is one of the leading player in door-to-door domestic cargo movement in the arena of Logistic Solutions across Road, Rail and Air Corridors.

Living up to its commitment of Quality Delivery On Time-Every Time; RCPL is the most preferred Cargo Management Company and has a reach to 100+ cities with self managed Hubs/Branches at 60 Locations across the country.

www.rcpl.net.in

RCPL Logistics Pvt. Ltd.

B-151, Okhla Industrial Area, Phase-I, New Delhi - 110020

Tel: +91-11-43922222 Mobile: 09313930603

Email: info@rcpl.net.in



gscom.in

Embarking on trans-shipment in Bahrain

Mark Hardiman, Managing Director, APM Terminals Bahrain, tells us how the trans-shipment hub is helping the Gulf shipping market to grow.



RSP is the only commercial port in the Kingdom of Bahrain which is managed and operated by APM Terminals. Spread over 90

hectares, KBSP is a multi-purpose port that handles a diverse range of cargo that includes containers, general cargo, break-bulk, dry bulk, RO-RO, and livestock. The facility also includes a dedicated passenger terminal that is capable of handling cruise and ferry calls. 63,500 m2 of covered warehouse space is available in addition open yard space, for the storage of cargo. The port has a quay





that extends 1800 meters, with depth alongside being 15 meters. Although depth of water in the channel is 13.6 meters, vessels having up to 14.5 meters' draft can safely transit the channel during high water, with prior coordination and planning with the harbour and marine manager. Included as part of its equipment fleet are 4 STS



Mark Hardiman
Managing Director
APM Terminals Bahrair

"

KBSP is a multi-purpose port that handles a range of cargo that includes containers, general cargo, break-bulk, dry bulk, RO-RO, and livestock



post panamax cranes having an outreach extending 18 across, 12 RTGs, besides a host of other yard handling equipment.

Apart from catering to the local trade in Bahrain, KBSP with its 1 million TEU annual throughput capacity is ideally positioned to serve as an alternative gateway for the upper Gulf, which have ports that are often plagued by delays because capacity constraints, productivity issues and bureaucratic challenges to name a few. Besides cargo bound for, or originating from the hinterland of eastern province of Saudi Arabia is also transported over land from/to other hub ports, in the process often facing delays due to bottlenecks at the various border crossings.



solution for

all your ODC

Shree Balaji Shipping & Projects Pvt. Ltd.

"ODC & Project Our Passion"

AN ISO 9001:2008 Certified Company



TOTAL PROJECT LOGISTICS PROVIDER

BREAKBULK & RO-RO

FLAT RACKS & OPEN TOPS

Your Trusted ODC Cargo Partner Service To Worldwide Destinations





Tel: +91-22-2816 6600 (10 lines)

Contact Person Cell No Email +91 93200 90031 raj@balajico.com Mr. Raj Malani Ms. Vaishali Jadhav +91 99308 26868 vaishali@balajico.com Mr. Harish Kanchan +91 98336 35858 harish@balajico.com Ms. Sayali Khaire +91 99200 94001 sayali@balajico.com +91 98206 53401 vinay@balajico.com Mr. Vinay Sharma

Website: www.balajico.com



Technology galore for supply chain

Technology will be a differentiator in all the industries, the trends are clearly visible. For supply chain industry or supply chain function, this is no exception, says Vikash Khatri, Founder, Aviral Consulting.

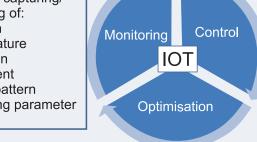
n past, we have seen various technological advancement in supply chain function starting from a inventory software to complete ERP having WMS, TMS etc. Such technologies has helped in improving efficiencies and reducing supply chain costs. Next wave of improvement took place with automation of supply chain function.

Next stepin this direction is Internet of things. Internet of Things (IoT) will connect people, processes, data, and things via devices and sensors. In which sensors attached to things will be connected to IT infrastructure through internet via wireless connection, wired connection or network mesh and large set of data captured through such sensors will be stored in servers or cloud.

These recordings can be used for live monitoring and large records can be analysed though tools like big data, which can finally lead to optimisation, process innovation and finally support in informed decision making. As per collaborative study of CISCO and DHL. IoT is expected to have \$8 trillion value at stake by 2025. A study by Gartner has

Real time capturing/ monitoring of:

- Location
- Temperature
- Condition Movement
- Usage pattern
- Operating parameter



Based on captured/ Monitored data:

- Preventive control
- Deviation control
- Risk avoidance
- Customisation
- · Safety measures

Optimisation for long term efficiency improvement:

- · Cost optimisation & prevention of leakages
- Asset Utilisation
- Operation optimisation

projected thirty-fold increase in internet connected devices in next five years.

> IoT will have significant impact supply chain. Only in supply chain value at stake of IoT is estimated approx \$1.8 trillion. Supply chain professionals already considering adoption of IoT in different ways. In a global study of 600 supply chain professional 87 per cent has shown willingness to expand IoT usage in their supply chain.

The number of positive responses. itself is a great indicator of acceptability of such technology and need in supply chain domain. The sole reason for such positive trend is due to nature of supply chain function, which has poor

weak direct controlsin complete chain.

Impact of IoT on Supply chain

Supply chain function has three bucket of reasons, where it will be useful: Monitoring, control and optimisation.

For high value assets IoT can secure their complete supply chain by responding to alerts in real time and proactively addressing threats



overall supply chain maximum usage is expected in transit visibility of cargo. which means not only capturing of location through GPS, but it include capturing many other information Other use of IoT is in inventory optimisation and minimisation of stock out situation, in which system can auto trigger replenishment. Inventory management clubbed with in transit visibility can help supply chain planner to redirect in transit inventory to other location in times of shortages or contingencies. Every part/SKU can be tracked from raw material vendor to manufacturing to distributor to final consumer and planned accordingly. In just in time operation probability of error reduces through such networked operation.

Other major IoT in supply chain is in asset management to deliver higher operational efficiency. With such live records and analytics various optimisation can be planned and executed in field of asset utilisation, fuel cost optimisation, tyre and engine wear monitoring. Usage of such technology directly reduces deadhead miles and minimises turnaround time in trucking.

In temperature, sensitive cargo monitoring in the warehouse, plant,

truck and all the way to the retail is a boon for maintaining integrity of material. For high value assets IoT can secure their complete supply chain by responding to alerts in real time and proactively addressing threats.

Challenges of IoT

loT is not a plug and play model, its more over a complete ecosystem. No single vendor provide end to end solution of IoT. Other challenge which is considered as hurdle in IoT implementation is its cost. It involves upfront cost in terms of hardware cost, installation cost and recurring cost of data management and network.

Now the cost of hardware and network has gone down over the years. The research of AT&T has revealed that the 50 per cent of companies who invested in IOT during 2014 has realised ROI of their investment within two years. With the telecom revolution, connectivity is no more a challenge in IoT. While Data security is a challenge, but it's not to a extent which can influence the expansion. It becomes a threat when cyber security is not in place or some weak link is not plugged.



Vikash Khatri Founder Aviral Consulting

Self Repairing Door to avoid interruption

Prime Reset is a unique high speed self-repairing door with the latest technology that prevents downtime of the door system. In case the curtain is impacted accidentally it will cause the curtain to move out of the guides without damage.

The movement of the door is designed in such a way it can be recovered with a simple opening and closing operation.

manufactures doors that meet the issue for greater flexibility desired by clients.

High speed self-repairing door in PVC is the most suitable solution in the field industries, it lowers the time of transition from one facility to another, avoiding any human error which can cause damage to the high-speed door and all

this thanks to the innovative anti crash system.

Features of self-repairing high speed doors are: -

- Flexible and self-repairing door
- Functional, safe, quick, and resistant
- Innovative anti-crash system
- Can be equipped with PVC
- Self-lubricating maintenance
- Smooth and silent opening and closing
- Protects traction enables rapid wiring and safety photocell
- Flexible curtain in selfextinguishing material
- Self-resetting without intervention
- Quickly back to operation
- Control panel designed for an intensive continuous service















Cargo ConsoL India Pvt Ltd known as CCL - We always spell success by CARRYING YOUR CARGO WITH LOGIC IN LOGISTICS

We CCL, offers direct consolidation and Freight Forwarding, MTO with complete Logistics service Worldwide.

CCL founded in 2012, we are proud to be shared with you that we are the TOP 5 in direct consol service provider from Chennai/India, we have our 3 own offices, our Headquarters Located in Chennai, branch offices at Bangalore and Coimbatore and other associate offices at Cochin/ Hyderabad /Mangalore /Ahmedabad/ Kolkatta/ New Delhi/ Nhava sheva (Mumbai) and Tuticorin.

We serve Air / Sea, all the major ports, ICD's movements which linked to gateway ports, from/to India, also we have a very good relationship with all the shipping lines and we have agents network worldwide, we can offer you best rates and good service and support at all times.



Our Services:

DIRECT CONSOLIDATION FROM:

Singapore / Port Kelang / Keelung/Kaoushing / Busan / ... Shanghai / Ningbo / Hongkong / Shenzhen / Guangzhou / Qingdao / Xingang...

Hamburg / Felixstowe / Rotterdam /Antwerp /Genoa / Jebel Ali / Colombo/Bangkok...

WEEKLY 16 DIRECT SERVICES TO:

Hamburg / Felixstowe / Rotterdam / Antwerp / Genoa / Barcelona / Le Havre / Singapore / Port Klang / Colombo / Busan / Hong Kong / Jakarta / Durban / Bangkok / Dubai.

TRANSHIPMENTS

Australia / China / Japan / Taiwan / S. America / Africa / Philippines / Turkey / Aarhus / Oslo / Gothenburg / N. America

We also accept DG Cargo, special equipments, project cargo.

• FCL Shipments - worldwide • Warehousing • Door to door service • Custom Clearance with the interactive service if providing, Weekly Updating Vessel Schedules with Tracking System, etc...

CCL - where customer service is an attitude, not a department.

INTERNATIONAL

Cold chain on a plane



A large and growing segment of the air cargo market is temperature-sensitive cargo, such as pharmaceuticals, fresh fruits, vegetables, and flowers. Ulrich Ogiermann, Chief Officer Cargo, Qatar Airways, enlightens on the snags and potential of the perishables market.



What are the potential complications of shipping perishables via air?

The greatest challenge is to maintain the cold chain, which varies from one perishable product to the other. Any potential fluctuations in these can have damaging effects on the product being transported. As perishables have a short shelf life, it is highly essential to provide a seamless cold chain, ensuring the

Trivia:

◆ With the current freighter fleet of 21 freighters and over 165 aircraft offering bellyhold capacity, the airline can offer their customers access to its global network via hub

parties involved to come up with best solutions for our customers. With QR Fresh, our solution for perishables, customers are offered a service which is reliable, on time

Australia, salmon from Norway, berries from South America and

Our solutions are proven to work in the toughest conditions, protecting temperature-sensitive cargo every step of the way. Our hub in Doha operates with the highest industry standards, compliant to IATA Chapter 17. Our year-onyear volumes for perishable cargo is increasing and we see over 25 per cent rise in YTD August 2016 compared to YTD August 2015 and we will see the number rising soon as more aircraft join our fleet and new destinations are added to our network.



Ulrich Ogiermann Chief Officer Cargo Qatar Airways

What is Qatar's USP for perishables?

We utilise both, the passenger aircraft and freighters to transport perishables, based on the market needs, nature of goods and customer requirement. However, freighters offer better temperature control and additional capacity which is essential for larger shipments, especially for shortseason products.

Our location at the crossroads Asia, Africa, the Indian subcontinent, and Europe gives us a distinct advantage over our competitors in other regions. From our fully automated cargo hub at Hamad International Airport in

Our year-on-year volumes for perishable cargo is increasing and we see over 25 per cent rise in YTD August 2016 compared to YTD August 2015



Doha we reach approximately 80 per cent of the world's population within six hours.

The hub in Doha is built to handle 1.4 million tonnes of cargo annually. To meet the increasing air freight requirements globally,

construction is underway for a second, even larger cargo terminal at Hamad International Airport.

The three-vear new terminal will be an additional 110,000 sqm hub to handle three million tonnes cargo, taking the combined capacity of both terminals to 4.4 million tonnes annually.

Are you offering any kind of cooling service which provides pre-cooling to the shipment?

- airline offers The Quick Ramp Transfer (QRT) between ramp and warehouse with temperaturecontrolled vehicles to provide protection from extreme ambient conditions during transportation.
- We have a dedicated cold room at our hub in Doha with various temperature zones for storage of perishables.
- To eradicate the gap in the cool chain, the refrigerated trucks are always used for products that require cooling.The products must be stored in these trucks even if the connection time is short and have them wait on the tarmac. And, If the connection time is longer, even at 200 meters, we will drive the goods in these trucks into the refrigerated area of the warehouse. 🦊



products offer maximum appeal and shelf life.

Cool chain transportation is a challenge at airports that do not have dedicated facilities. In such cases, we work with all

and ensures a seamless cold chain during the entire transportation. With years of operating experience, at Qatar Airways Cargo we are wellequipped to handle perishables, be it shipping lobsters from Canada, fresh flowers from Kenva, meat from

72 race horses on board!

The mares were flown on one of the Etihad Airways' state-of-the-art Boeing 777 freighters, which are equipped with comfortable seating for up to nine grooms and can accommodate up to 75 horses at a time.



CT BUREAU

he freight division of Etihad Airways was tasked with transporting more elite racehorses from England to Kuwait after the European racing season.

In all, 72 racehorses - worth combined £36 million (US \$45 million) - were transported from London Stansted Airport to Kuwait City, where they will spend the winter months training and racing in the temperate Middle Fastern climate



David Kerr. President, Ftihad Cargo, said, "Safety is the most important thing

for our equine customers, which is why it is imperative we offer a safe and reliable service on all of

shipments. Middle East has strong ties to these magnificent creatures dating back thousands of years and,

to this day, they are arguably the most precious cargo we carry. In 2016 alone Etihad Cargo has been entrusted to transport more than 1,200 horses, with several more large shipments scheduled before the end of the year."

A team of six professional grooms handled the horses during loading, while on board the flight when they visit them in the cargo



hold to ensure they are comfortable and calm - and on arrival in Kuwait. When the horses arrived at Stansted, they were loaded by their grooms into jet stalls, specially designed with non-slip floors which hold three horses apiece.

The IATA-approved stalls were then loaded onto the temperature controlled cargo hold of the aircraft in an operation which took more than six hours. 🐓











Warehousing and Distribution



Freight Management





Supply Chain Management





Project Logistics





Ground Transportation



Customs Clearance

"Speed of Trust"

is more than a slogan, it reflects our approach to Every Engagement

Affiliates

Tripath Logistics stands for the highest service quality, We are proud to hold the following certifications

































Corporate Office:

'Sri Venkateshwara Nilaya' Muneshwara Block, Amruthnagar Á'Sector, Sahakaranagar Post, Bangalore - 560 092.

Global Network

America | Africa | Europe | Asia | Australia

– India —

Bangalore | Chennai | Delhi | Mumbai | Coimbatore | Hyderabad | Vizag | Jaipur | Tuticorin Kolkotta | Mangalore | Kandla | Pune | Ahmedabad | Karur

www.tripathlogistics.com

CEVA extends branch with Mercedes-Benz

The company has a strong understanding of Mercedes-Benz's needs and has proven its operational capabilities and efficiency in optimising the car manufacturer's supply chain in Spain.

CT BUREA

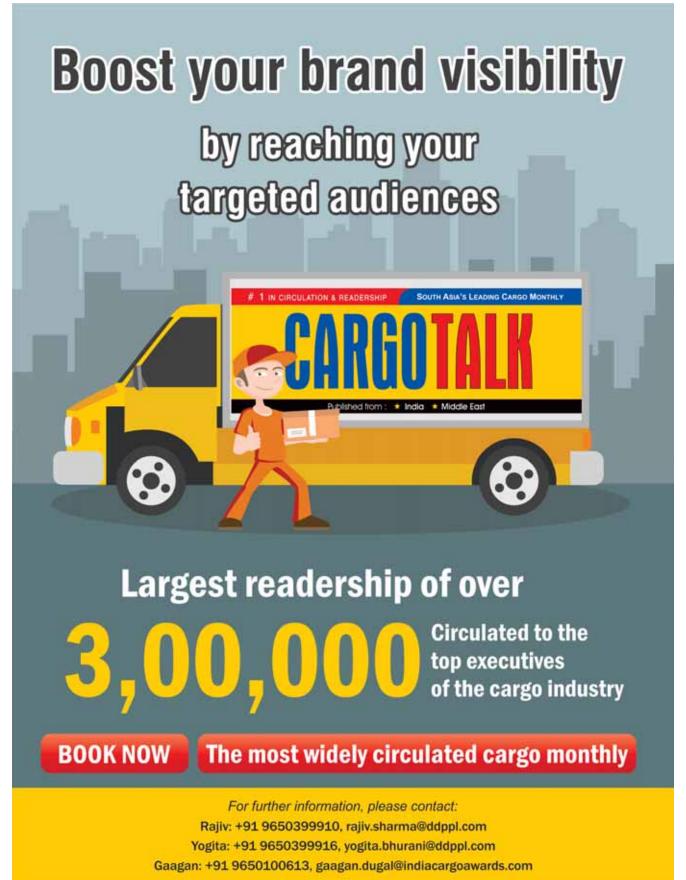
CEVA Logistics has expanded its relationship with Mercedes-Benz, a member of the Daimler Group, at the automotive manufacturer's facility in Vitoria, Spain. CEVA's collaboration with

CEVA has now added a range of new secondary flow supply services to the production lines

Mercedes-Benz at the Vitoria production center was cemented in February 2016, after winning a

competitive tender to handle metal products, and provide logistics services to supply production lines with the individual parts required to assemble every vehicle. Following an additional tender process this autumn, CEVA has now





added a range of new secondary flow supply services to the production lines. CEVA's service reliability and experience in the automotive sector, combined with its commitment to offering solutions adapted to its customers' needs, were key factors in Mercedes-Benz's decision to extend its relationship with CEVA.

Marco Galbusera, Managing Director, CEVA(Iberia), states, "It's a great honour that Mercedes-Benz has affirmed their trust in CEVA through the addition of these new services. During our four-year collaboration in Iberia we have been able to offer them a consistently high standard of service in line with the solutions we offer in other locations. This new contract further enhances our relationship as their logistics partner of choice, and highlights the customer's satisfaction with performance at its production center at Vitoria."

AMI Cape Town targets perishables

he Cape Town, South Africa, base of AMI has doubled the size of its facility, and trebled its temperature-controlled storage for perishables. AMI has acquired the facility adjacent to its current base at Cape Town International Airport, doubling its warehousing to 1000 sq m. This includes 120sqm of refrigerated storage, separate temperature zones for flowers, and fruit and vegetables. The expanded facility will enable AMI to receive fresh produce from South Africa's Cape region - including seafood, fruit, vegetables and flowers - and maintain their condition while awaiting their flights.

Says, **Milton French**, VP – Africa, AMI, "The expanded AMI Cape Town facility and our increased perishables capability will help us to keep pace with the significant growth in traffic from this region."



MORE CARGO SPACE

POWERFUL ENGINE

FUEL EFFICIENT

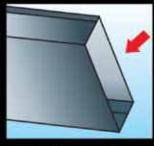
LOW MAINTENANCE



75 kW Powerful Engine for extra Mileage



Spacious Cargo Box for Voluminous Goods



Robust Box Type Chassis Ideal for all kinds of Loads



Higher Gradeability



Oil Change at 30,000 km

SML ISUZU Ltd.

SCO 204-205, Sector 34-A, Chandigarh- 160 135 T + 91 172-2647700-10 | F +91 172 -2668899/2615111 W:www.smlisuzu.com

CCA unveils roadmap for future

The Car Carrier Association (CCA) has passed three crucial resolutions at the second conclave in Gurgaon with the goal of making their position strong vis-a-vis OEMs as well as state authorities.

he Resolution No.1 insists upon all CCA The Resolution No. 1 Indeed age. In members becoming CMVR compliant. It is pertinent to note that the Ministry of Road Transport & Highways, Government of India, issued the Notification (Annexure A) on October 7, 2010 specifying the vehicle dimension of car carriers which should be implemented from April 1, 2017.

This was the ticklish issue for car carriers that caused a lot of heartburn since the pre-notification CMVR norms did not specify vehicle dimension of car carriers thus leading to high level of extortion or corruption by various state authorities as the carriers move across pan India from various automotive OEMs.

Second resolution dealt with freight issue; trying to ensure there is a greater understanding of cost-based freight negotiations with OEMs so that the business becomes sustainable on long term basis. It is a fact that several car carriers have gone bankrupt due to undercutting through hefty discounts at individual level with various OEMs. The association hinted that

it would constitute a committee of experts to study the cost issue.

Vipul Nanda, President, CCA, said, "We have to remain united and work together to take the CMVR message right across states so that our vehicles run seamlessly and help us our business run efficiently."





















Our Services:

- > Ocean Freight
- Custom Clearance
- Door To Door

- > Air Freight
- Project cargo
- International Freight Forwarding

Corporate office:

Combined Logistics Solutions (P) Ltd. CB-326, 1st Floor, Ring Road, Naraina, New Delhi-110028 Tel.: +91-11-25777277 (Board Lines)







ICCS 2016: Power centre of cold chain

The fifth India Cold Chain Show (ICCS) 2016 saw an impressive line-up of international and national companies from various sectors such as humidifier and dehumidifiers, freezing and chilling systems, air curtains, cold storage doors, compressors, packaging, among others.



















Monopoly Carriers And Cargo Private Limited is a nationwide freight forwarder and logistic solution provider.

The
Company is the
registered lease holders
for the Indian Railways
and a leading authorized
agent of Air India,
Indigo, AirAsia
and Go-Air.

The
Company provides
these services through
a network of branch
offices and associate
Introduction concerns
spread across
India

Today Monopoly is one of the largest domestic cargo company in India

SERVICES:

Door to Door | Express Cargo | Air Cargo | Train Cargo | Consolidation | International Cargo







Monopoly Carriers & Cargo Pvt Ltd

2nd Floor Bhagwagar Complex, Behind Shivraj Hotel Opposite Devani Dharmashala, Central Avenue, Nagpur, Maharashtra 440018 Phone: +91-712-2769290, 2774409 Mail id: info@monopolycargo.com Web: www.monopolycargo.com

Beholding the next jump forward

Automotive Logistics has conducted its 10th annual conference in India. The conference was a success from the lucrative networking opportunities to insights into the hard-hitting industry through presentations and quick-fire Q&A sessions.





















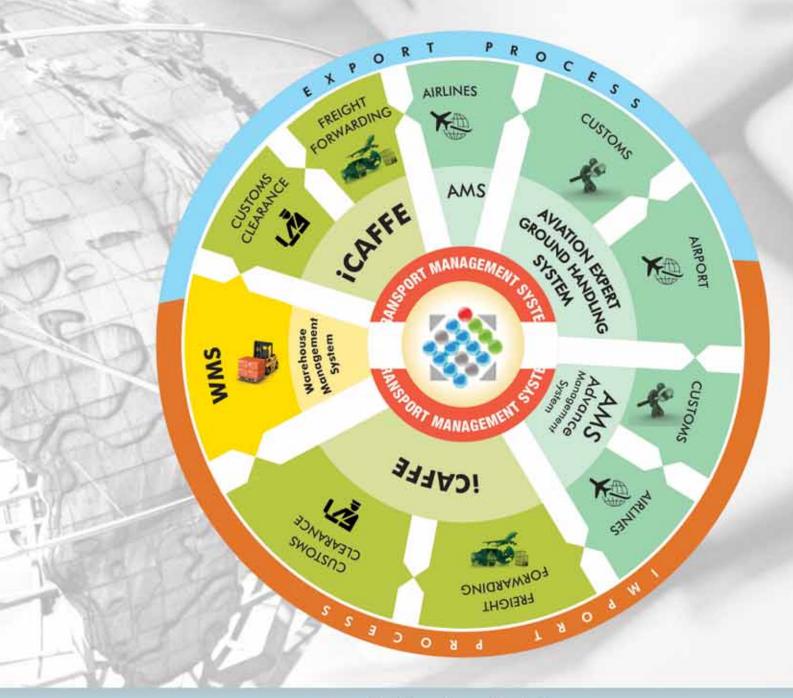








One Simple Connection For Smarter Shipping



Our Technology Solutions:

- Freight Forwarding Management System
- Air, Sea & Land Cargo Terminal Operations
- Warehouse Management System

- Transport Management System
- Document Management System
- Human Resource Management system

D-96, SECTOR 63, NOIDA - 201301, INDIA Phone: +91-120-4514308 - 22 Website: www.hansinfomatic.com E-mail: hansinfo@hansinfomatic.com

Sneak peek into the 43rd ACAAI

The convention in Athens, from November 16-19, moved around the theme 'Resurgence of Air Logistics in India'. The focus was on realising the need to rejuvenate, resurge and reassess the challenges, while being ahead in the race for global pre-eminence of the skies.



FAMILYALBUM

DECEMBER 2016 CARGOTALK

annual convention in Athens



















44 CA

CARGOTALK DECEMBER 2016

EVENTS

EUENT TALK

JANUARY 2017

Reverse Logistics Associations Conference & Expo Las Vegas	USA	5-8
IMC Conference & Expo	Colombo, Sri Lanka	10-12
India Maritime 2017	Mumbai	11-13
CONquest 2017	New Delhi	17
Middle Cargo Meet 2017	Dubai, UAE	16-19
Industrial Warehousing and Logistics Seminars	London, UK	19
Temperature Controlled Logistics	ExCel London, UK	Jan 30- Feb 2

FEBRUARY 2017

Logistics 2017	New Delhi	2-4
Printpack India	Greater Noida	4-8
Cargo Logistics Canada Expo + Conference 2017	Vancouver, Canada	8-9
ATX West	California, US	7-9
The 9th WCA Worldwide Conference	Singapore	9-13
8th Edition of Gujarat Junction 2017	Gujrat	18
World Food Logistics Organization (WFLO)	Atlanta GA	18-21
2017 X2 Annual Conference	Bangkok, Thailand	18-23
Air Cargo Africa	Johannesburg, South Africa	21-24
TransAsia, CeMAT Southeast Asia, and Cold Chain Indonesia	Jakarta, Indonesia	Feb 28- March 3

MARCH 2017

TransAsia	Jakarta, Indonesia	2
Eurasia Rail	Istanbul, Turkey	2-4
ICHCA International Dangerous Goods Seminar	London, United Kingdom	6
World ATM Congress 2017	Madrid, Spain	7-9
IATA World Cargo Symposium (WCS)	Abu Dhabi United Arab Emirates	14-16
Shoptalk	Las Vegas, NV, USA	19-22
Intermodal Asia 2017	Shanghai, China	21-23

For more information, contact us at: cargotalk@ddppl.com

Acumen Overseas for Male

Mega Maldives Airlines hosted a launch party to announce the commencement of its passenger services ex-DEL, into Male w.e.f November 18, 2016. Acumen Overseas, a Group Concorde Company, has been appointed as the total cargo management partner for Mega Maldives Airlines network wide excluding MLE/ CMB & JED. Mega Maldives is operating in China – PVG, PEK with equipment B767 and in





Malaysia-KUL with equipment B767 and in HKG with equipment B737.

DEL is served by B737-800 (LV305) from Delhi (DEL) to Maldives (MLE) will operate on Tuesday, Friday and Sunday. Mega Maldives will soon launch direct services between Delhi and Dhaka.





FFFAI voices on uniformity

Secretaries of different departments and ministries attended the National Committee on Trade Facilitation (NCTF). FFFAI was represented by **Samir J Shah**, Chairman and **S Ramakrishna**, Vice Chairman.



Shah complimented the government on great initiatives on trade facilitation. "All the initiatives were noteworthy and welcomed by the industry. It is however, to be noted that the change has not been seen by all users and hence it appears that the implementation of the changes has not taken place. There is a gap between the intent of the government and reality on the ground." he said.

"While infrastructure would take time to develop, there should be a target on proper implementation of all the existing systems and uniform operations across the country. All decisions should be taken after consultations with stakeholders. For example, the reduction in dwell time what expected by MOCA should have been done with more sensitivity and understanding the issues of all participants and not only the custodians," Shah opines.

The FFFAI Chairman also maintained that India does not have a concept of proper certification of personnel which needs to be the case for proper execution of processes which adds to a lot of cost. To address the same, it would be important that the Skill Ministry is sensitised to include logistics in

all formats for training. FFFAI would be happy to be associated itself with any study to be done to bring about a uniformity of process.

The Cabinet Secretary agreed with the arguments that logistics is not being recognised as a standalone industry and there is a tendency to put whole logistics industry with individual ministries.

He recommended that the Ministry of Commerce would be the ideal ministry to take up logistics as an independent provision and work towards present issues faced by this sector.



ISO 9001: 2015 Certified Company

Partner Us for End-to-End Supply Chain Solutions in India

NWCC awarded as the 'Best 3PL Company' & 'Best E2E Supply Chain Management Company' of the year 2016-17

Having pan India network including the remotest parts of the North East, along with global footprints, NWCC is a frontline logistics company providing total logistics solutions for a wide cross-section of industries namely Telecom, Electronics, Retail, Consumer Goods etc. A pioneer in Third Party Logistics (3PL), NWCC has been acknowledged as 'Best 3PL Company of Year 2016' at the 10th Express, Logistics & Supply Chain Conclave and 'Best End to End Supply Chain Management Company of the year 2016-17 at the India Cargo Award Ceremony.

Key services

E2E Supply Chain Management | Primary & Secondary Transportation (Last Mile) Warehousing Services | 3PL Services | In-plant Logistics | Value Added Services Facility Management

Corporate Office: 805-806, 8th Floor, DLF City Court, M.G. Road, Gurgaon – 120002 Tel: 0124-4255711

Toll Free No.: 18001234855 E-mail: enquiry@nwccindia.com Website: www.nwccindia.com

6 CARCOTALK DECEMBER 2016 MOVEMENTS

Penske Logistics

Saltillo, Mexico

Penske Logistics appoints **Alejandro "Alex" Graniewicz** as its new Managing Director of Mexico. In his new role, Graniewicz is responsible for leading and growing Penske's

 $responsible \ for \ leading \ and \ growing \ Penske's$ supply chain business. He holds a degree in international business from the Instituto Tecnológico y de Estudios Superiores de Monterrey, Mexico. Prior to joining Penske, he held logistics and operations roles in Mexico with Expeditors International, DHL, and most recently Fondo de Transporte Mexico where he served as Chief Operating Officer. Graniewicz replaces Penske's former managing director of Mexico Michael Casidy, who has accepted a new assignment in the United States

B&H Worldwide

London Heathrow

B&H Worldwide has appointed **Mark Nightingale** as Regional Managing Director, EMEA. He joins the company from UPS where he held the position of Managing Director Freight Forwarding for UK,



DHL's 1st service centre in MP

This service center will cater to Indore and its nearby towns such as Dewas and Pithampur - a major Special Economic Zone (SEZ) and one of the largest hubs for the manufacturing industry in the country. The facility was inaugurated by

chosen smart city. As a major commercial and manufacturing hub, we see a strong growth potential. In fact, we project a strong double digit growth in our annual shipments year-on-year. The center will also cater to nearby industrial hubs



RS Subramanian, Senior Vice President & Country Manager, DHL Express India along with Dinesh Patidar, Chairman, Shakti Pumps India.

The service center is close to the airportcovering an approximate radius of 15km. This will reduce the transit time for the import and export of shipments. Additionally, the service center's proximity to the airport will warrant early deliveries and accommodate to later cut offs times. "Indore is a key market and a

such as the Pithampur SEZ and Dewas, offering our customers multiple connection options for their shipments with real-time tracking," said Subramanian.

The company has over 60,000 customers including importers, exporters, manufacturers, entrepreneurs, and small and medium sized businesses. With a robust network of over 400 vehicles on road, 19 weekly inter-continental flights, 67 daily international and 80 domestic commercial flights.

APL Logistics

Singapore

APL Logistics has announced the appointment of **Shigeo Mori** as Chief Financial Officer. As CFO, Mori will be responsible for leading the global finance, treasury, accounting and global support service



GAC India

Chennai

GAC Shipping (India) has appointed **C Krishnakumar** as the General Manager, Logistics Services for its Chennai office to take care of the growing logistics demand in the South India









Jaideep Raha, Managing Director, Jetex OceanAir,



With Talking People, we get you a peek into the lives of who's who of the Indian and International cargo industry. Contributed by: Kalpana Lohumi



LASER SCREED FLOORING

FM-2/ SUPERFLAT/ JOINTLESS/ JOINTFREE SFRC FLOOR





"Best Warehouse Flooring Solution Provider"

LTFS PRESENCE

SPECIALIST IN INDUSTRIAL, WAREHOUSE AND **COLD STORAGE (DEEP FREEZE) FLOORING**

Including Lythic Nano Silica Densification & Concrete Polishing

LAMBA TECHNO FLOORING SOLUTIONS HAS COMPLETED > 1.5 CRORE SOFT OF HIGH END FLOORING PROJECTS WITH > 90 ESTEEMED CLIENTS ACROSS 15 STATES IN LAST 6 YEARS



Our floors are occupied by



















For all your flooring needs contact:-

Mr. Pradeep Lamba: + 91 9717854400, LTFSPL@gmail.com Mr. Ritesh Jain: +91 8470854405, riteshjain@Ltfsolutions.co.in

Visit Us: www.Ltfsolutions.co.in









National and International network

Please provide your mobile number to get sms alerts for updated status of your Speed Post consignment

Use standardized stationery

Always use correct PIN code

For more information visit us at www.indiapost.gov.in or call on 1800-11-8282.

Business Development & Marketing Directorate, Department of Posts, Dak Bhawan, New Delhi -110001

