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IAS Introduces Intermodal Container Solution

press release

Monday, November 14, 2011

New IAS Dispatch cloud technology improves last mile visibility and connects multiple trading partners to optimize inland container trucking.

IAS has unveiled a new generation of cloud technology to address the complexities associated with planning, pricing, booking and executing inland container haulage. Developed as an extension to the industry-leading IAS DispatchManager, a web solution that automates the container haulage work order process from creation to proof of delivery, these latest solutions are designed to help ocean carriers, cargo owners, third-party logistics providers, and motor carriers connect and collaborate more effectively.

Intermodal road haulage is a vital link in the transportation chain, with significant impact on total shipment costs, efficiency and reliability. In the US, at least \$6bn is spent every year on container haulage. Yet all too often it is still a fragmented and manually-driven process, conducted largely one-to-one by phone, fax and email between the company originating an order and the motor carrier that fulfills it. The resulting poor information transparency gives little chance to optimize truck and container utilization across the many thousands of motor carriers serving import and export operations with limited first and last mile visibility.

Working together with the core DispatchManager system, the three new IAS modules – DispatchOptimizer, DispatchTender and DispatchTariff – represent a comprehensive response to these industry issues. The new solutions will be delivered via the IAS network, which includes over 1600 connected motor carrier offices in the US, along with thousands of other intermodal trading partners worldwide.

DispatchOptimizer is the next step forward in street-turn technology. Rather than operating outside the process, DispatchOptimizer leverages the existing DispatchManager solution to identify and 'street turn' intermodal transport hauls, reducing the significant costs associated with inefficient dual deadheading of empty import and export containers. Supported by visual mapping, saved dollar and miles calculations, automated equipment approval, authorization and status updates, DispatchOptimizer facilitates street turns, enabling originators and motor carriers to benefit from faster cargo pick-up and delivery, fewer empty miles, less queuing at ports, and better equipment utilization.

DispatchTender is a breakthrough neutral negotiation platform that allows originators to broadcast work to one or many motor carriers within their network. Motor carriers that receive offers may then place a bid for the work order. Respecting the economics and operational priorities of all parties, jobs are only assigned when both sides have signed off on the rate. As with DispatchOptimizer, all messages, approvals and rejections are communicated instantly, fully automating the negotiation processes. Motor carriers in the network get more visibility into possible jobs and a platform to win more profitable business, while originators gain access to possible one-way moves and a larger pool of motor carriers.

DispatchTariff is a centralized, automated rate management solution that streamlines the rate request and tariff maintenance process, reducing the burden and potential inaccuracies of manual administration. The new solution gives full rate visibility and control and allows both originators and motor carriers to reduce time and costs by establishing pre-approved tariffs for standard work



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order creation. It also provides a trusted benchmark for users to evaluate incoming work order quotes and the savings on optimized job orders.

"Major industry players including ACL, DHL, and NYK are already using DispatchManager to improve the cost, performance, environmental profile and final mile visibility of their intermodal container trucking operations," said Steve Dowse, Chief Technology Officer for IAS. "IAS is excited to bring these new tools to the market to help the industry collaborate in tackling the common challenges of better resource utilization and service reliability, more cost and operational efficiencies, reduced environmental impact, and a more robust information pipeline."

IAS will launch the new IAS Dispatch suite at the upcoming IANA Intermodal Expo, November 13-15 at the Georgia World Congress Center in Atlanta, US and at Intermodal Europe, November 29-December 1 at the Messe Hamburg, Germany.



PEOPLE & COMPANY NEWS

New Crewing Software for HAV Ship Management
CrewInspector.com an online crew management software provider wins the contract to provide HAV Ship Management Kaliningrad with full crew management solution. CrewInspector

Amarcon Receives Subsea 7 Order
The seabed-to-surface engineering, construction and services contractor to the offshore energy industry Subsea 7 has ordered the OCTOPUS suite of products for the

Expro's AX-S Subsea Well Intervention System
International oilfield services company Expro is celebrating the commissioning of its ground-breaking AX-S well intervention system. The AX-S system, on board the Havila Phoenix vessel,

SOFTWARE SOLUTIONS

New Crewing Software for HAV Ship Management
CrewInspector.com an online crew management software provider wins the contract to provide HAV Ship Management Kaliningrad with full crew management solution. CrewInspector

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As of May 2012, T.O.S. will also offer a new service: a full ASD Training Program at any location worldwide. For years T.O.S. has been a worldwide specialist

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LeClairRyan attorney successfully establishes before Federal Court the right to challenge Government pre-procurement decisions A recent precedent-setting U.S.

TECHNOLOGY

New Crewing Software for HAV Ship Management
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ELearning: Expanding in the Maritime Industry
Like it or not, eLearning is transforming maritime training. People may argue its merits and applications, but there is no arguing that it is here to stay. As eLearning

INTERMODAL

Charleston Receives First Heavy Lifts for Nuclear Plant
South Carolina handles its first project cargo shipment for Toshiba's Westinghouse Electric Company, more to come over the next few years The high, wide and heavy

Hanjin Deploys Mega-Containerships on NE6 East Asia-Europe Service
During her maiden voyage the HANJIN SOOHO, the Korean shipping company HANJIN's largest containership to date, berthed in the Port of Hamburg on 4 May 2012.

AMP Approves New Container Terminal
Panama Maritime Authority Approves New Container Shipping Terminal: Panama Colocated; n Container Port designed to complement newly expanded Panama Canal and rising cargo volumes in Panama.

CONTAINER SHIPS

Fujian, China, Ports Unfazed by Container Trade Dip

The Port of Xiamen, in Fujian, lifted 2.06 million TEU from January to April this year, an increase of 11.82% year on year, nearby Fuzhou Port up 5% Port of Xiamen,

Maersk Hikes Latin America Freight Rate 30%
Container ship operators, Maersk Line, is increasing shipping charges on Latin America routes by 30% According to 'Newsroom Panama' the increase, announced May 17,

China Joint Venture for Cargotec
Cargotec has established a joint venture with Jiangsu Rainbow Heavy Industries Co., Ltd. to strengthen presence in China The joint venture RCI will build a new

LOGISTICS

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China's Tianjin Port & Singapore PSA to Collaborate
Tianjin Port Group (TPG) China, and Singapore's PSA International (PSA) have signed a "strategic cooperation framework agreement" to develop Tianjin Port So far,
Chinese Mega Ports Increased in Number in 2011
There were 26 ports in China handling over 100-million tons each by end of year 2011 The number of such ports was 22 in 2010, and 12 in 2006. Among the 26 100-million-ton handling capacity ports,



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