FOR IMMEDIATE RELEASE

FACEBOOK CHATBOT LAST MILE CONTAINER TRACKER BY ARL-SHIPPING.COM

Transport provider servicing it's customers by live tracking of container, last mile from discharge port to warehouse via Facebook chatbot, powered by arl-shipping.com.

HONG KONG, 3 November 2017, arl-shipping.com just lauched it's Facebook chatbot tracking of containers on the road enroute from discharge port to import warehouse, giving real-time visibility of the truck(s) on the road. Import customer and warehouse operator follows the trucks in real-time and prepare for speedy container unstuffing upon arrival to the warehouse. The tracking is facilitated by truck drivers using arl-shipping.com's free app, tracking the shipment and OCR'ed container numbers via driver's smartphone GPS location services. The Facebook tracking service is fully embedded into the transport provider's Facebook page as an integral service.

"On top of Facebook chatbot cargo tracking, we are soon launching also Skype and WeChat Last Mile Container Tracking for shipping line agents, freight forwarders, warehouse operators or other intermediaries via the arl-shipping.com powered chatbot" says arl-shipping.com director, René Bendt. And he supplements: "we explore maturing technologies, which can be deployed with little effort to the benefit of real life shipping scenarios like container number OCR, GPS trackers and other IoT devices, drones and blockchain technology".

The Facebook chatbot Last Mile Container Tracker tracks shipment enroute from discharge port to warehouse, prepping the warehouse operator for warehouse dock, unstuffing gang and x-docking operation readiness. Upon providing the warehouse's location to the chatbot via smartphones' built-in location sharing services, Last Mile Container Tracker alerts in Facebook messenger when container(s) is close to the warehouse, as well as giving hourly status messages while container(s) is on the road, enroute to the warehouse.

Soon the chatbot will also advise warehouse ETA imbedding online traffic pattern services into the Last Mile Container Tracker. Contact Evgeny Drokov or visit www.arl-shipping.com for more details.

About arl-shipping.com

arl-shipping.com Limited provides innovative mobile and cloud apps to the global shipping community. arl-shipping.com's apps are developed in ARL's Siberian transportation software development centre.

Contact:
Evgeny Drokov,
phone: +31 641 348080
email: ed@arl-shipping.com
web: arl-shipping.com

Postal address:
arl-shipping.com Limited,
Office C, 23/F., COS Centre,
56 Tsun Yip Street
Kwun Tong, Kowloon
Hong Kong