ORT SM

and value based. To meet these objectives, your port must be able to capture data in real time to make

RETAIN YOUR COMPETITIVE EDGE WITH A TOS DESIGNED FOR MIXED CARGO

For mixed cargo ports to survive in the ever evolving logistics industry, they must embrace new technology through digital transformation. The key objectives of a port are shifting from purely cost based, to cost smarter decisions and build an agile port. Here's a quick look at how you can get port smart.

OPERATING IN A DATA-DRIVEN WOR

Mixed cargo ports pressured to keep up with ever-increasing vessel sizes and cargo volumes

Must contain costs. improve efficiencies and respond to new customer value demands



Improve the flow of accurate, connected information and leverage your data for more informed decisions and new revenue streams

Invest in a digital transformation of your port





The use of digital technologies to change a business model and provide new revenue and value-producing opportunities; it is the process of moving to a digital business.1

DIGITALIZATION:

TRANSPORT AND LOGISTICS 2





designed for mixed cargo

A TOS is central to a port's operations, with intelligent software and reporting

terminal operating system (TOS):

to control the efficient and effective movement and storage of cargo in and around a terminal or port.

WHAT ABOUT THE RISKS IN HANGING TO A NEW TOS?



every cargo transaction and

streamlining processes across your port can ensure a faster ROI than investing in other areas of your port, such as new cranes



and proven implementation record

can mitigate potential risks



designed specifically for mixed cargo and implemented by an experienced

vendor will ensure a seamless transition to your new port operations

>>> With careful change management, POTENTIAL RISKS ARE EASILY OVERCOME

BENEFITS = OPPORTUNITIES Four ways to grow an insights-driven business



and beyond, so you

can make more informed decisions



to build your reputation and stakeholder confidence with reduced errors and faster throughput



and improved

resource allocation

to stay competitive and embracing the opportunities and insights that data and a modern TOS provide



with a flexible, scalable

TOS that can easily

adapt as business needs and demands change Ambitious ports will thrive by addressing the shift in market demand for greater services



KEY FEATURES OF A TOS



which doesn't need a large IT team to manage it

User friendly and intuitive design



Scalable, flexible and configurable to support your growth and adapt to changes in the industry



Designed for real-time view of

activity and cargo across operations

Fully integrated with interface

mechanisms to ensure a seamless

flow of information and a complete

view of your entire port



Supports all styles of ports and

flexible work environments

Proven mixed

cargo experience



Consistent UX across all cargo

types in a single integrated system



Strong industry

background



SMART PORT SURVIVAL



Find ways to collect, analyze and share their data Use a TOS to manage the data loop between the

physical and digital worlds

Establish an insights-driven business

methodology

A mixed cargo port must:

· Embrace new technology and digital transformation

Shift their key port objectives from cost to value based

Discover how to easily manage your mixed cargo

2. PwC. (2018, October 24). PwC CEE Transport & Logistics Trend Book 2019: Five Forces Transforming Transport & Logistics [Five key forces transforming the T&L segment.]. Poland.

into the future Retain your competitive edge with the innovative terminal operating system from Jade Logistics, Master Terminal, designed for mixed cargo





FIND OUT MORE