

THE PROBLEM

Lack of quality and accuracy of data leads to frustration, with time and resources spent on trying to track assets, decreasing margins



RESULTING IN

- ⚠ Lack of clear insight to prevent problems
- ⚠ Employee time spent on low profit generating activities
- ⚠ Barriers to information sharing
- ⚠ Inaccurate, unreliable data
- ⚠ Having to navigate multiple systems

THE SOLUTION

ESP Ocean provides dynamic global real-time accurate views of asset movement, potential issues, and cost saving alternatives leading to higher revenue gains

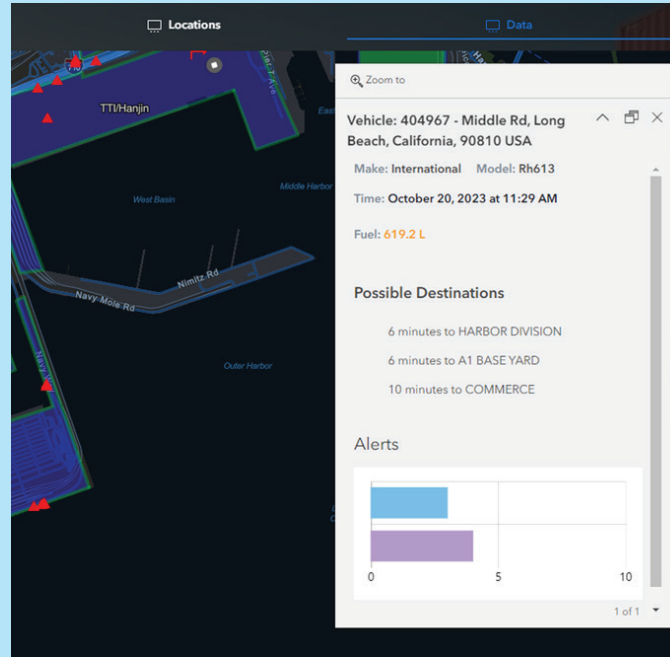


DELIVERING

- ✓ Provide understanding of where delays took place and why
- ✓ Real-time tracking to your customers so you can reallocate your workforce to focus more on customer retention, upselling, etc.
- ✓ Breakdown of silos that exist between systems and nodes for total visibility
- ✓ Accurate GIS data of all tangible assets in the supply chain. ML/AI learns how to cleanse and increase data accuracy over time
- ✓ Integration and enhancement of YMS, TMS, WMS or other business services IoT into one wholistic view



- Gathers and manages your data to help you gain strategic insights.
- Intuitive user interface for efficient task automation and streamlining.
- Configurable to your workflows and requirements.

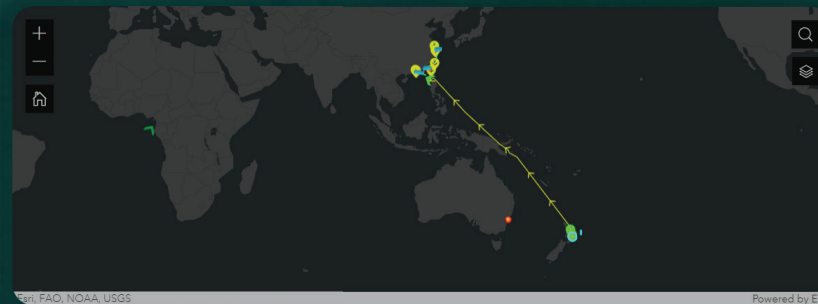


Integrates and Enhances your Existing Systems

Maries all the data from your current systems and enhances it by developing alternative strategies to the best course of action.

Real Time Status and Custom Alerts

Understand where assets are located and the environment they are traveling through in real-time and near real time. See dwell times and get alerts when an exception occurs such as excessive wait times, off schedule, unauthorized movements, and more.



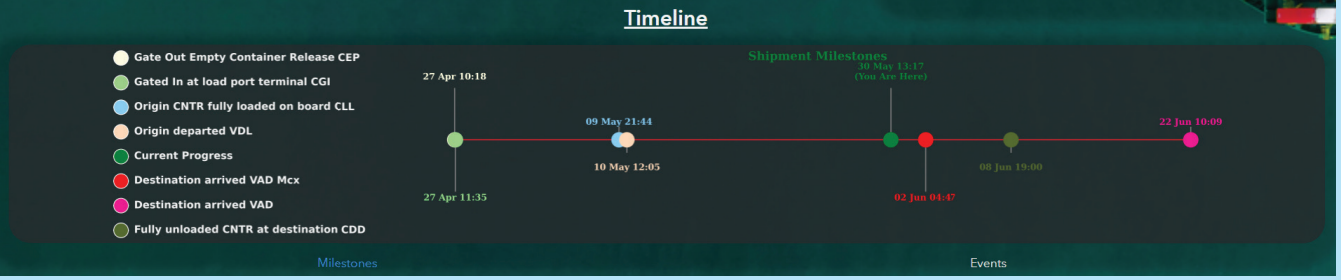
Status
Late - 6 Days

Original ETA
6/16/2023

Calculated ETA
June 22, 2023

Bill Of Lading
ACD0667965

Containers
DRYU9709617,CMAU4444292,TCNU8345323,CMAU6976890,TCLU5076352,CM AU9561060,SEGU5237674



To see how ESP Ocean can transform your operations please contact us at 973-609-2277 or msilvagni@esplogisticstech.com. Visit www.esplogisticstech.com