OPUS D&D

Logistics Demurrage & Detention Solution

Optimize the D&D operation with the best practices

The automated demurrage & detention management system for logistics

OPUS D&D

OPUS D&D is a SaaS solution managing Demurrage & Detention for Logistics companies. It contains two types of services, 1) Provide the latest information of complex tariffs, as well as holiday and weekends for major Shipping Lines and major countries. 2) Auto-calculate free time, estimated charge amount and LFD (last free date) at the container level based on the shipment details linked to the legacy operating system.

For more than two decades, CyberLogitec has worked with Shipping Lines, Terminals and Logistics providers to optimize their business operations. For Shipping Lines, we have provided the Demurrage and Detention Management as a module of Container Operating Solutions. We are now pleased to launch it for Logistics companies. It will eliminate manual processes related to the Demurrage and Detention that are not covered in your existing operating system.

Easy access to the complex Tariff, Holiday and weekend information

Exception by Contract Management

Charge Automation

Charge Simulation

OPUS D&D

please contact us at **sales@cyberlogitec.com**

CyberLogitec

OPUS D&D

Logistics Demurrage & Detention Solution

Impact of OPUS D&D

Maximize the use of available Free time
Calculate/Pre-calculate Free Time, Last Free Date, Charge Amount at the container level

Provide the Complex Tariff information in a standard format
Continue to expand target Shipping Lines and provide regular updates of Tariff information

Minimize Demurrage and Detention Charge
Provide proactive warning prior to the end of the Free Time Period

24/7 Online Service
Offer 24/7 online service

Validate Demurrage and Detention invoices efficiently and accurately
Improve auditing process and prevent any overpayment

Cloud based SaaS Service
Easy to implement and enables task continuity by adoption of Amazon Cloud Service

OPUS D&D Main Function

OPUS D&D (Logistics Demurrage & Detention Solution)

Logistics Legacy System

Data Interface (Legacy→CLT)

Basic Information
- Container Master & Event
- Shipment Details
- Master BIZ Data

Tariff & Exception
- Shipping Line Tariff
- Commodity Tariff
- Contract Exception
- Time Clock Stop

Accrual Data Charge Information by Container based on Tariff Currency
*Do not consider tax & exchange rate

Tariff & Contract

Input provided by CyberLogitec
- Tariff Information
- Holiday
- Weekend

Set-up
- Holiday
- Weekend
- I/F Condition
- User Role & Menu

Charge Calculation
- By Office & Period
- By Job Ref No
- By Container
- I/B Last Free Day

Data Interface (CLT → Legacy)

Logistics Legacy System

Report
- I/F Error Monitoring
- Batch Job Result