

## **IMMINGHAM EASTERN RO-RO TERMINAL**



Dwell Times Statement of Common Ground between Associated British Ports, CLdN Ports Killingholme Limited, DFDS Seaways Plc and Stena Line Limited

Document Reference 7.20

PINS Reference – TR030007

November 2023

## **Document Information**

Document Infor			
Project	Immingham Eastern Ro-Ro Te	rminal	
Document Title	Dwell Times Statement of Common Ground between Associated British Ports, CLdN Ports Killingholme Limited, DFDS Seaways Plc and Stena Line Limited		
Commissioned	Associated British Ports		
by			
Document ref	7.20		
Prepared by	IERRT Project Team		
Date	Version	Revision Details	
11/2023	01	Agreed	

### Immingham Eastern RoRo Terminal DCO Application

Statement of Common Ground between

CLdN Ports Killingholme, DFDS Seaways and Stena Line and Associated British Ports

Relating to Dwell Times

## . INTRODUCTION

- This Statement of Common Ground (SoCG) between CLdN Ports Killingholme Limited (CLdN), DFDS Seaways Plc (DFDS) and Stena Line (Stena) and Associated British Ports (ABP) (together, the Parties) has been prepared in relation to the application for Development Consent for the Immingham Eastern Ro-Ro Terminal (the Proposed Development) 7
- This SoCG sets out matters that are agreed between the Parties in relation to dwell times, as agreed to be provided at Issue Specific Hearing 3 (ISH3) on 27 September 2023 and pursuant to Action Point 5 in the ISH3 Actions List [EV6-012]. 1.2
- Dwell time is the amount of time an unaccompanied Roll on/ Roll off (RoRo) unit spends landside on the port, between discharge from/loading onto a ship and departure from/arrival at the port. Discharge and loading times are for each individual unit and not when discharge/loading starts and ends for all units. 1.3
- This SoCG summarises factual information on existing dwell times for CLdN, DFDS and Stena operations on the Humber. 1.4

# 2. TABLE OF MATTERS AGREED

ABP's Position ABP agrees with the	n stated by St	ABP agrees with the position stated by Stena Line.
Stena's Position Stena Line cannot agree or A		Stena Line cannot agree or Al disagree because we haven't por the data or the methodology of Lithe calculation.
DFDS' Position We note the information provided	by CLdN and do not contend their assessment.	DFDS utilises real historic data collected to calculate that dwell times at Immingham for unaccompanied RoRo cargo varied (under normal operations) between 1.3 to 2.7 days. Dwell rates vary depending on the sailing route, the following provides the average dwell rates for the various routes serviced by DFDS Immingham terminal (export / import).  Rotterdam: 0.52 / 1.5 days!; Denmark: 0.76 / 1.9 days; Germany: 0.82 / 2.2 days; and Sweden: 1.02 / 2.3 days.
Position lises real historic data	collected at Killingholme to calculate that dwell times at Killingholme vary from between 1.0 to 1.5 days.  The average dwell time from Jan-Oct 2023 (export/import) was: Killingholme 0.47 / 1.38 days Stena Hoek 0.32 / 0.93 days	We do not contend DFDS' assessment.
	shipping lines at the Port of Killingholme	Existing dwell times for DFDS at Immingham

¹ The comparable routes for DFDS Rotterdam-Immingham are CLdN RoRo Rotterdam-Killingholme and Stena Europoort/Hoek van Holland-Killingholme. IERRT Statement of Common Ground CLdN DFDS Stena Line ABP — Dwell Times

Matter	CLdN's Position	DFDS' Position	Stena's Position	ABP's Position
Existing dwell times for Stena at Immingham	We do not contend Stena's assessment.	We note the information provided by Stena Line and do not contend their assessment.	Stena Line utilises real historical data collected from our systems by using the release data of unaccompanied units. In 2022 and 2023 the average dwell times for unaccompanied units on the temporary terminal in Immingham were:   Lan – Dec 2022  Export: Imm. – Eur. 0,41 days Import: Eur. – Imm 2,58 days.  Jan – Sept 2023  Export: Imm. – Eur. 0,33 days	ABP agrees with the position stated by Stena Line.
Factors Affecting Dwell Times	We agree with the summary set out below.	We agree with the summary set out below.	e agree with the summary set	ABP agrees with the position stated below
	The following list provides some of the factors which  Time of the week e.g. Thursday / Friday arriv.  The customer dictates delivery date not the f  If the freight operator is local and operates sh units can be removed more efficiently  Freight operators delaying import deliveries t  Customs clearance delays due to paperwork  Freight loaded to Mafi/cassette usually repre  Bank holidays / summer / winter shut downs  Port management e.g. the number of 'free c' average allowance per unit etc. Plus costs fo  Vessel arrival times  Damage to carrying unit  Macro-economic conditions (e.g. Brexit)  Type of freight (e.g. perishable goods)	The following list provides some of the factors which can affect dwell times  • Time of the week e.g. Thursday / Friday arrival often results in a Monday / Tuesday delivery  • Time of the week e.g. Thursday / Friday arrival often results in a Monday / Tuesday delivery  • The customer dictates delivery date not the freight operator  • If the freight operator is local and operates shunt vehicles to feed 'road vehicles' i.e. the vehicles which perform the final delivery, units can be removed more efficiently  • Freight operators delaying import deliveries to ensure favourable round tripping i.e. less empty running miles  • Customs clearance delays due to paperwork and/or examination by Customs /UKBF  • Freight loaded to Mafi/cassette usually represents slower moving industrial traffics eg paper, timber, steel, refractories etc  • Bank holidays / summer / winter shut downs  • Port management e.g. the number of 'free days rental' allowed to the freight operator and how that is calculated eg monthly average allowance per unit etc. Plus costs following the 'free period' or other steps by port operator to clear units  • Vessel arrival times  • Damage to carrying unit  • Type of freight (e.g. perishable goods)	es Monday / Tuesday delivery 'road vehicles' i.e. the vehicles which to Common and tripping i.e. less empty runrolsy Customs /UKBF g industrial traffics eg paper, timbe to the freight operator and how thriod' or other steps by port operator	livery vehicles which perform the final delivery, ss empty running miles paper, timber, steel, refractories etc r and how that is calculated eg monthly port operator to clear units

## Signatures



Nigel Castle

On behalf of CLdN Ports Killingholme Limited



Marcel van der Vlugt

On behalf of Stena Line B.V.

**DATE: 9 NOVEMBER 2023** 



**Andrew Byrne** 

On behalf of DFDS Seaways UK plc



Joshua Bush

On behalf of Associated British Ports