Information flows

22 Hinterland Container Notification Barge

Information flow from barge operator

Information flow from Nextlogic

Information flow from terminal

ETA Estimated time of arrival
PTA Planned time of arrival

PTD Estimated time of departure
PTO Planned time of operation

TEU Twenty feet Equivalent Unit

Barge operator

1 Request container status

2 Receive status information

3 Register barge call
(ETA, Callsize, Fixed Window, TEU capacity/planning, Restrictions, In/out of scope)

Receive barge call

NEXTLOGIC
ketenoptimalisatie containerbinnenvaart

Plan visit to terminal
(PTO, PTA, PTD, mooring side, bollards)
Plan visit to port (In/out of scope, date/time)

4 Receive appointment details (PTO + quay, PTA, PTD, mooring side, bollards)
Receive planned In/out of scope, date/time

5 Prenotification of discharge and/or loading

6 Receive updated status information

NEXTLOGIC
ketenoptimalisatie containerbinnenvaart

Receive prenotification of discharge and/or loading status information

Plan visit to terminal and port

7 Receive confirmation of loading/discharge

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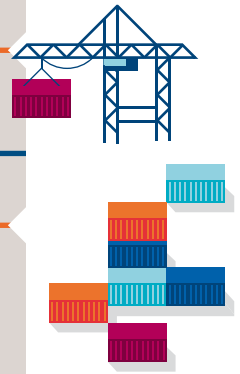
Terminal



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