

XENETA

Ocean Freight Market Pulse January 24, 2023

Addressing the downward trend with the use of index-linked solutions

Meet Us | Presenters



HOST:Michael Braun
VP, Customer Success & Solutions
Xeneta



HOST:Patrik Berglund
CEO, Co-Founder
Xeneta



GUEST:Stanley Aizenstark
VP, XSI Indexing & Markets
Xeneta

O Duration: 30 minutes

Session is being recorded: Recording will be made available to all customers and attendees within 24 hours

Live Q&A: Submit your questions via Q&A widget and engage through polling questions anonymously during the

webinar

Ocean Freight Market Pulse | Agenda



Introduction



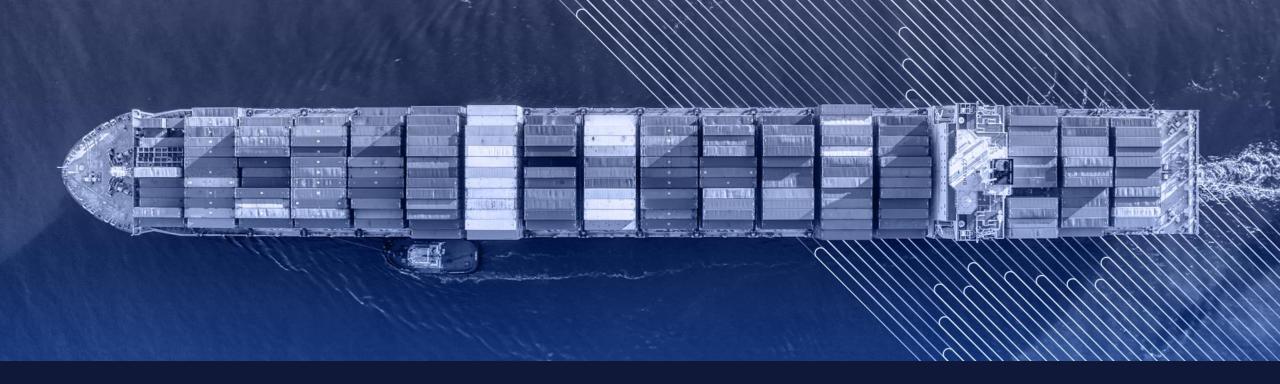
Review Q4 & Latest Market Trends



Index-based collaboration with suppliers



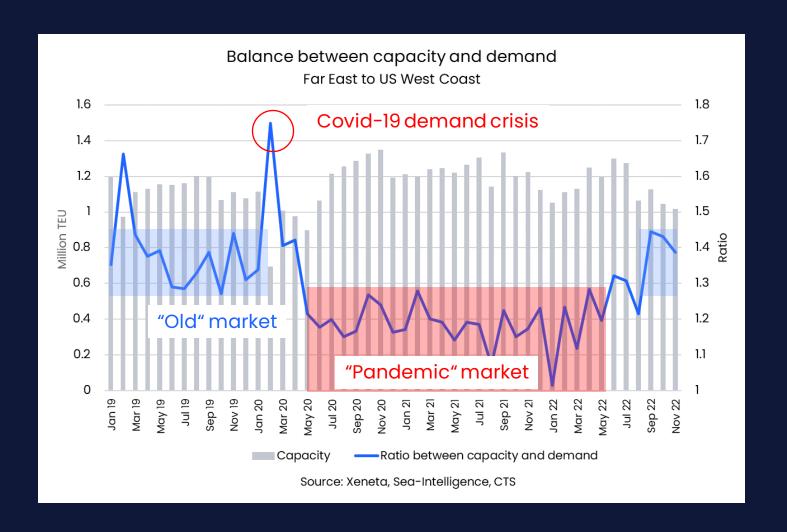
Overview and Outlook Tender Season 2023



Review Q4 & Latest Market Trends



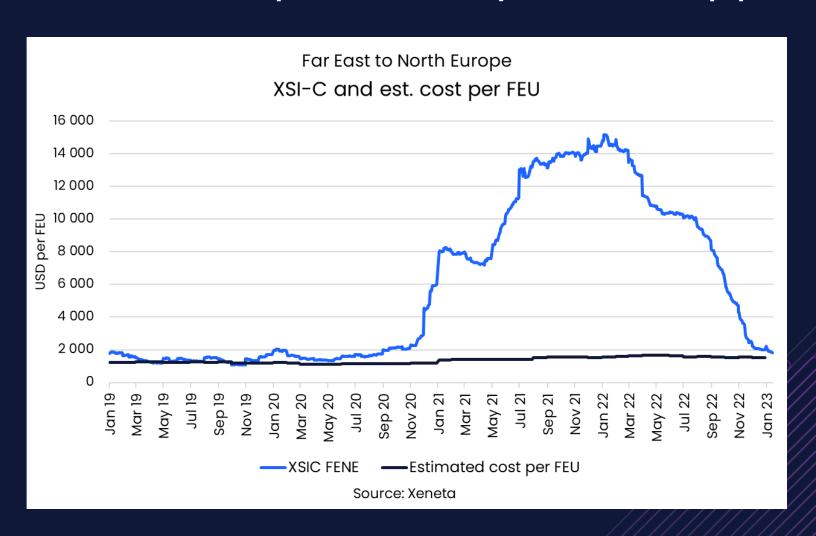
Are carriers blanking enough?

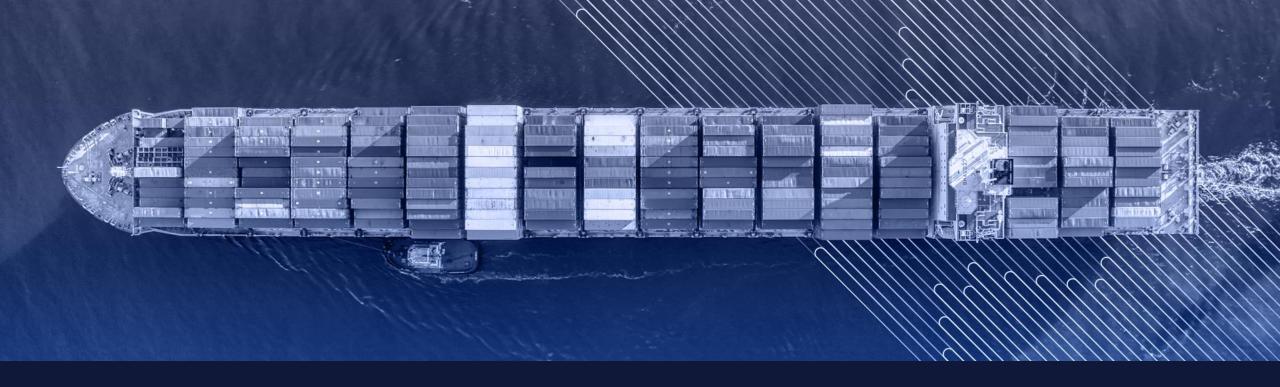


Blank sailings and capacity reduction not yet enough to match fall in demand.



Most of the profitability has disappeared





XSI Indexed-Linked Contracts (XSI-ILCs)



XSI Indexed-Linked Contracts (XSI-ILCs) Series of Fixed-Price LTCs

Similarities with fixed-price LTCs

- Contract period
- Carrier service commitments
- Shipper volume commitments
- Scope of traffic to be index-linked

XSI-ILCs specifics

- Choice of Index
- Starting base rate
- Contract rate adjustment mechanism





XSI-ILC - Time Lag Model Example

MONTHLY

- Initial rate: index + discount/premium
- Review period: Monthly
- Lag time: 1 month
- Calculation: change in index average





XSI-ILC - Time Lag Model Example

QUARTERLY

- Initial rate: index + discount/premium
- Review period: Quarterly
- Lag time: 2 months
- Calculation: change in index average





XSI-ILC - Time Lag Model Example

6 - MONTHLY

- Initial rate: index + discount/premium
- Review period: 6-monthly
- Lag time: 1 month
- Calculation: change in index average





Setting XSI-ILC rates SHORT - TERM

- XSI-ILCs rate can be set as; current month's XSI-ILCs rate = previous month XSI average
- XSI-ILCs rate can be set at XSI average, or mid-high, or mid-low
- Agree on all-in rates ahead (XSI indices include BAF, and other surcharges)
- Chose adjustment frequency to suit dynamic preference vs. admin burden



Setting XSI-ILC rates LONG - TERM

- Starting rate can be set today vs. XSI average (average mid-high or mid-low)
- Negotiate from knowledge (historic benchmark analysis)
- Choose adjustment frequency to suit your dynamic preference
- Use Caps & Floor for absolute price certainty



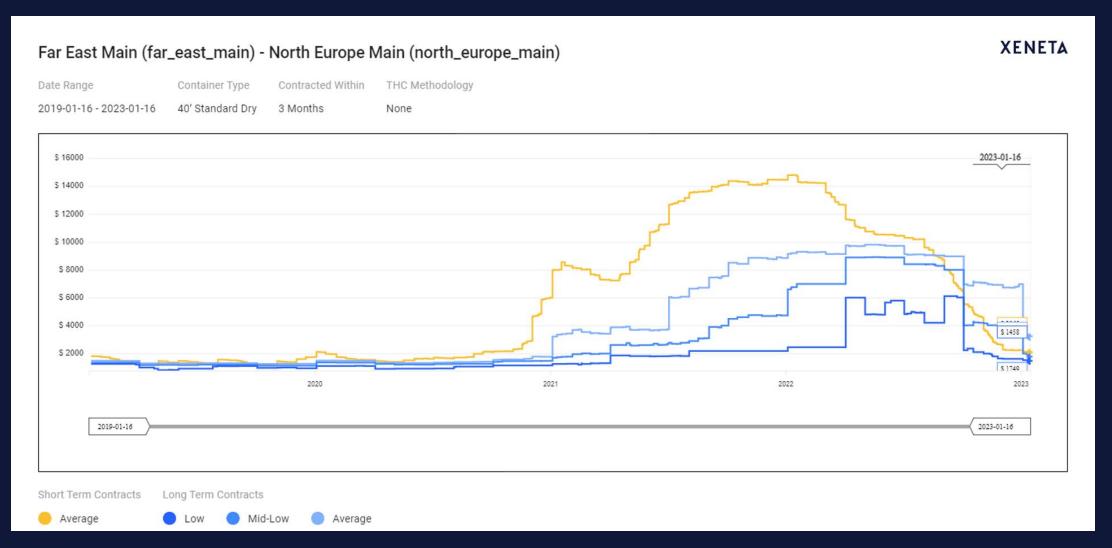
Xeneta XSI indexing

Market-Validated

- 30 HQ global lanes with 36+ months consistent, deep, daily, data
- Customizable from region-to-region down to port-to-port
- Customizable reference to short- or long-term rates
- Customizable by container type
- Customizable THC methodology

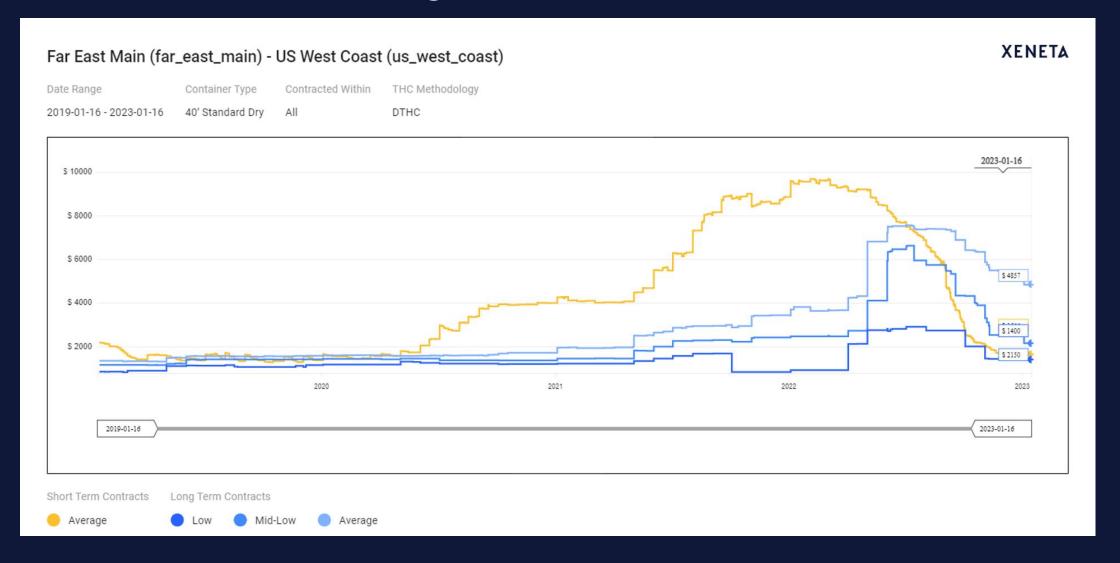
Xeneta XSI indexing

Far East Main – North Europe Main



Xeneta XSI indexing

Far East Main – US West Coast





EU BMR-Compliant XSI-C Indices



Since December 2021, Compass and Xeneta produce

- 1. XSI-C Far East to US West Coast
- 2. XSI-C US West Coast to Far East
- 3. XSI-C Far East to North Europe
- 4. XSI-C North Europe to Far East
- 5. XSI-C North Europe to US East Coast
- 6. XSI-C US East Coast to North Europe
- 7. XSI-C Far East to South America East Coast
- 8. XSI-C North Europe to South America East Coast



XSI indexing Competitive Differentiation

- ✓ Xeneta 300+ customers indexing and hedging with XSI indices <u>avoid basis risk</u>
- ✓ XSI indices are market-validated, from data the market knows and trusts
- ✓ XSI indices have strong coverage, transparent data and methodology



Thank you!

Michael Braun and Patrik Berglund

www.xeneta.com