Vortexa Appoints Claire Jungman as Director of Maritime Risk and Intelligence to Expand Visibility into Opaque Energy Trade Flows

- *Claire holds extensive experience as a maritime risk, compliance and sanctions intelligence expert, having architected a globally recognized tanker-tracking program focused on some of the world's most complex and opaque trade flows.*

- *Claire's deep expertise in maritime investigations and proven track record tracking sanctioned fleets and deceptive shipping practices positions Vortexa to deliver even greater visibility into global seaborne trade, helping market participants assess exposure, anticipate disruption and trade with confidence.*

June 17, 2025 – New York – Vortexa, a leading provider of global energy and freight market analytics, today announced the appointment of **Claire Jungman** as Director of Maritime Risk and Intelligence.

Trusted by traders, analysts and shipping professionals worldwide, Vortexa combines advanced analytics, AI and deep market expertise to deliver real-time insight into global energy flows and freight—helping market participants navigate complexity and make confident, high-value decisions.

At Vortexa, Claire's appointment underscores the company's commitment to expanding its insight into opaque and high-impact areas of energy trade—helping clients navigate risk, reduce blind spots, and make better-informed trading decisions with confidence.

> "I'm thrilled to join Vortexa at a time when maritime visibility is more important than ever," said Claire Jungman. "Energy markets depend on fast, reliable intelligence—especially in the most complex geographies and trade lanes. Vortexa is uniquely positioned to bring new levels of clarity to this space, and I look forward to advancing that mission."

Claire joins Vortexa from United Against Nuclear Iran (UANI), where she served as Chief of Staff and led the organisation's internationally recognised Iran tanker tracking programme. Over the past decade, Claire has built a global reputation for her work uncovering some of the world's most complex, high-risk shipping activity across sanctioned and dark trade flows.

Claire's blend of maritime investigative expertise and policy experience will be instrumental in deepening Vortexa's intelligence in risk-sensitive markets, including shadow fleets, sanctioned flows, and non-transparent trading behaviours—all of which carry significant implications for global oil balances and freight positioning.

> "Claire is among the world's top experts in dark flows and fleet - an incredible addition to our team, further strengthening Vortexa's analytics of the most opaque corners of global energy and freight markets" said Fabio Kuhn, CEO of Vortexa.

Vortexa's intuitive analytics platform is used by the world's leading traders, analysts, brokers, charterers and data scientists to understand and act on global energy and freight markets. By combining proprietary data sources, machine learning, and market expertise, Vortexa delivers the most complete view of waterborne crude oil, refined products, LNG and freight movements.

About Vortexa

Vortexa provides market-leading real-time data and analytics for global energy and freight markets, tracking over $3 trillion in waterborne energy trades each year. By combining human intelligence with AI-powered insight, Vortexa gives traders, analysts, charterers and shipping professionals the clarity to act confidently in complex, opaque markets. Its intuitive web-based platform, powerful API and SDK deliver the most complete view of global crude, refined products, LNG and freight movements. Headquartered in London, Vortexa's team of 170+ experts spans Geneva, Singapore, New York, Houston and the UAE.

For more information, visit www.vortexa.com or follow Vortexa on [LinkedIn](http://linkedin.com).