Client Brief

West Highland, a TNS Company was tasked with reviewing an electronic trading platform’s market data plant design, deliver and dependent components. As part of this, West Highland conducted a best practices review advising on content spend, best-in-class market data (real time, historical, reference, etc.) as well as data quality, performance, latency, resilience and monitoring tools.

Outcome

An RFI/RFP, managed process end-to-end was created, along with recommendations for vendor selection. West Highland included an overview of its approach, budgetary estimate and a professional resource overview of those individuals that may be engaged to complete the objective. The project duration totaled 15 months.

Success

• Mass reduction in footprint

• Better use of strategic vendors

• Reduction in annual spend of $55M
year-on-year

• Approximate project save of $25M
year-on-year.

Efficiency for an Electronic Trading Platform
Enterprise Assessment and Optimization