CASE **STUDY** 004

CLIENT

A growing healthcare provider seeking a more cost-effective and reliable medical courier service.

VendorSourcing Helps Healthcare Provider **Evaluate Medical Courier Services**

Challenge

The healthcare provider was using a well-established courier service for medical logistics but had heard that a competing vendor might offer similar services at a more competitive price. To ensure they maintained service quality while optimizing costs, the client needed a comprehensive vendor evaluation to determine if switching vendors was the right decision. Lacking the internal resources for such an in-depth analysis, they turned to VendorSourcing to conduct a blinded vendor due diligence study.









Solution

VendorSourcing used its structured, multi-step vendor evaluation process to thoroughly vet the competing vendor, focusing on key aspects such as service quality, pricing, and operational capabilities.

1. Vendor Overview and Operations Assessment VendorSourcing gathered critical data about the potential vendor, including their employee headcount, locations, and operational practices. They examined whether the vendor had established local hubs in the areas they serviced, as this would impact delivery efficiency. Additionally, they evaluated how the vendor managed day-to-day operations, including the ratio of supervisors to drivers, customer service capabilities, and on-demand dispatch management.

2. Pricing Evaluation

A detailed assessment of the competitor's pricing model was performed, covering elements such as geography-specific pricing and any additional fees for services like technology integration or custom reporting. VendorSourcing also explored the vendor's approach to discounts and network optimization to determine potential savings.

3. Operational Offerings and SLAs

VendorSourcing scrutinized the service-level agreements (SLAs) offered by the new vendor, focusing on key metrics like delivery times, error tracking, and the ability to handle urgent, on-demand deliveries. The study also assessed the vendor's flexibility in route optimization and how quickly they could adjust operations based on the client's needs.

4. Technology and Innovation

The vendor's proprietary technology was analyzed to determine its effectiveness and any competitive advantage it might offer. VendorSourcing also explored whether the vendor had any upcoming innovations that could benefit the healthcare provider.

5. SWOT Analysis and Comparison

Finally, VendorSourcing conducted a SWOT (Strengths, Weaknesses, Opportunities, Threats) analysis to compare the current provider with the potential new vendor. This provided the healthcare provider with a comprehensive view of each vendor's capabilities, risks, and benefits, helping them make a fully informed decision.



Outcome

Based on VendorSourcing's evaluation, the healthcare provider received a clear understanding of the competitive landscape and was able to make an informed decision. Key findings included:

Cost Savings The competitor offered a more favorable pricing structure, including network optimization guarantees, leading to projected cost savings of 10–15%.

Service Quality The evaluation confirmed that the competing vendor could match the current provider's service quality, with similar SLAs and robust error tracking systems.

Conclusion

VendorSourcing's due diligence study saved the healthcare provider valuable time and resources while ensuring they could confidently evaluate their options. The in-depth analysis provided the client with a clear comparison of vendors, resulting in better service at a lower cost. This case highlights VendorSourcing's expertise in vendor management and its ability to deliver tailored solutions in complex healthcare logistics scenarios.

Operational Flexibility The competitor demonstrated strong capabilities in managing on-demand services and optimizing routes to reduce delivery overlap, which was a significant efficiency gain.

Technological Edge The vendor's proprietary technology offered a slight advantage in managing temperature-sensitive deliveries, a key concern for the healthcare provider.

