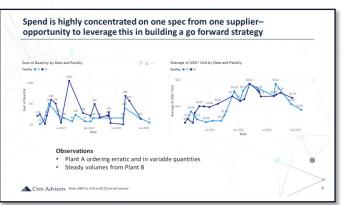
## Implemented spend analysis which enabled the client to achieve 15% savings

Case Study – Profit Improvement

## Situation

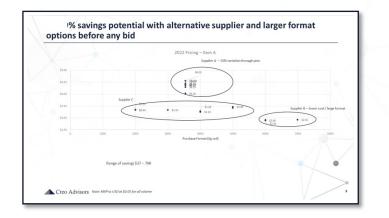
- Worked with a leading manufacturing company to implement a procurement spend analysis based on their recognized need to gain efficiency in purchasing
- Company had limited visibility and capacity to analyze their spending patterns resulting in missed savings opportunities





## Actions

- Consolidated spend data and segmented based on suppliers, categories and items to identify spending patterns and potential areas for cost savings
- Evaluated the suppliers based on criteria such as pricing and quality and identified opportunities for consolidation
- Developed bid implementation plan



## Results

- Identified savings of \$3.0M on \$20M spend
- Recommend focus on master data structure to support future automation
- Focused areas for potential bid to new suppliers for materials which have low impact on quality of end product
- Identified alternative suppliers for key item classes

•	Engage Supplier in comprehensive review of current practices. Look for ways to reduce total cost and build joint value
	- Ordering flow (VMI7) and optimal packaging and quantities
	- Terms of sale
	- Managing tail and other needs
•	Include additional options if comfortable with risk of change
•	Request comprehensive proposal for optimal service to high volume facilities
	<ul> <li>Focus on core high volume product</li> </ul>
	<ul> <li>Understand options to streamline and standardize process</li> </ul>
Γ.	Include Next A
	Include Plant A specifications and product portfolio as incremental spend potential - need to understand implications
	Target 5-15% price reduction with optimal packaging and service performance – upside if inclusive of new techniques