SIGINT & Electronic Warfare Market Assessment Case Study

Leading RF SIGINT and spectrum monitoring systems provider assesses adjacent market opportunities in SIGINT and electronic warfare

January 21, 2024 1

BEE Consideration

Objective

Analyze the global SIGINT EW market to define and forecast the market by segment, collect customer insights, and provide strategic recommendations

Approach

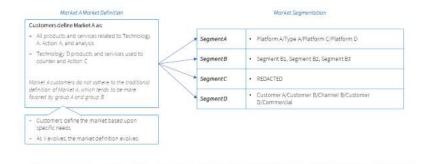
BCE reviewed open-source data, including a thorough review of the US DoD budget, and interviewed market participants to define and segment the market, forecast the 5-year market, and analyze barriers to entry. This research and analysis was focused globally on government and commercials customer segments to provide an accurate assessment of the client's market opportunity.

Outcome

BCE provided a set of organic and inorganic strategy recommendations for the client to enter the SIGINT EW market.

1. Customers define Market A as all products and services related to Technology A, Action A and analysis and the Technology D products and services used to Action C

Customers primarily segment the Market A market by Segment A, Segment B, Segment C and Segment D



Region O presents attractive Client partner opportunities

| Country C | CountryA | CountryD |
|---|---|--|
| Established X market Stablished X market Stablished X market Stablished X market Stablished From Competitor A R Competitor B for FEDA-CFED solutions Status Stablished X market REDA-CFED REDA-CFED REDA-CFED REDA-CFED REDA-CFED ReDA-CFED Redule integrated solutions | Second largest Channel B SXXXB in 2017, YV% of all Channel B REDACTED Partnership opportunities Competitor C partnering with Country A to develop Solution 21s in Country A REDACTED Alm to produce XXRs of X industry in-country Customer 2 NEEDA REDACTED | Investing to establish domestic industry X0%e.CAGR for X spending Transitioning industrial economy REDACTED Strongtlies to RegionA Modemizing Group B Competitor D partnered with Country D Group B to produce X Market A Segment B |