

POWER GENERATOR MANUFACTURER

Fortune 100 Heavy Equipment Manufacturing Company





- Where to Compete? Who to Compete against? How to Compete?
- What are the true value drivers for our target customers?
- Where to most effectively apply and leverage our value prop?
- How to properly target key markets to drive top line growth?
- How does our pricing compare to the competition? Do they vary their pricing by industry segment or country?



Context & Objectives

- In the last 4 years, the client had turned its business from unprofitable to profitable. Unfortunately, during this time, its revenue and market position declined, particularly in its historical stronghold of Africa and the Middle East.
- Achieving its bold 2020 goals required a strategy refresh to define the future business model. A Market-Driven approach is a key piece of that strategy. A thorough understanding of key customer requirements, market dynamics, and competitiveness forms the foundation of the decisions made to shape the rest of the business.

Approach

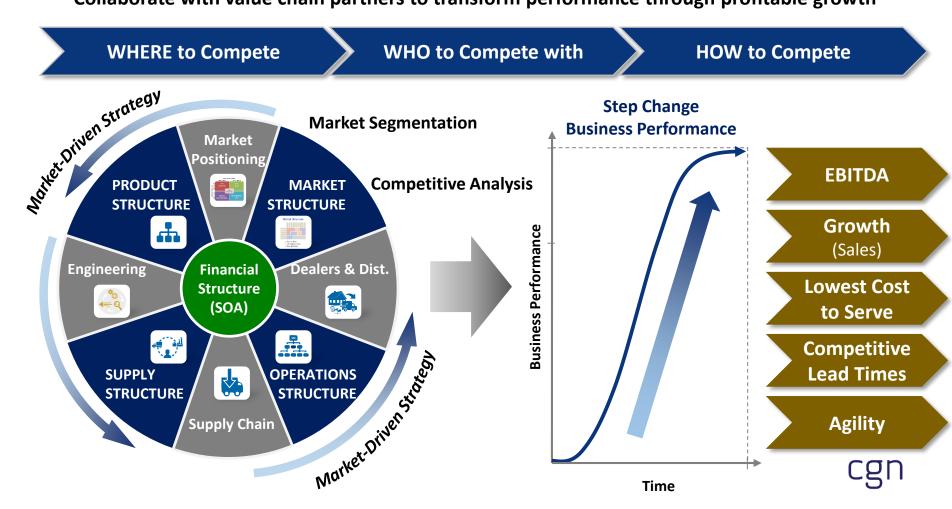
- o Conducted interviews with customers, industry SMEs, even competitors
- $\,\circ\,$ Performed secondary market research, analyzing existing market studies
- Triangulated research with VOC & VOB interviews to identify gaps in market understanding
- Competitive analysis to understand strengths and weaknesses of top competitors and ability to compete in each market
- Overlaid research findings with competitive assessment to formulate target market recommendations and competitive strategies



SEGMENTATION OBJECTIVES

Leverage market & competitive intelligence, pricing & segmentation to:

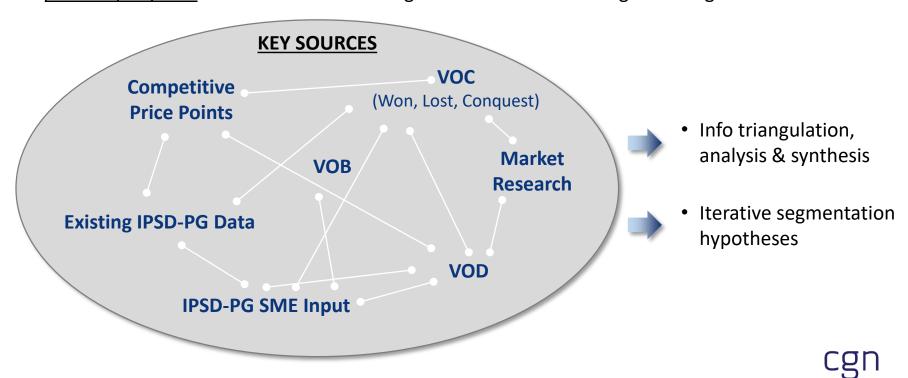
- Inform & empower customer-driven strategy
- Collaborate with value chain partners to transform performance through profitable growth



STRATEGIC QUESTIONS & OVERALL APPROACH

- Who are our target customers?
- What is the \$ size of target segments?
- What premium will the market bear?
- How do we drive profitable growth (short, mid, long-term)?

Segment defined as combination of *geography*, *buying behavior*, *industry/application*, *usage profile* & *product platform* based on differentiated genset value chain strategies to target



APPROACH, ANALYSES & OUTCOMES

World **MARKET ANALYSIS CUSTOMER ANALYSIS** By Country & Aggregated **Key Competitors & Number of Genset Brands Owned** Economy Overview **Customer Perception of** Power Access & Maturity **Leading Brands** Region Genset Market Drivers **Customer Value Drivers Current & Forecasted Market** Purchase Decision Makers & Size (CAGR) **Consultant Involvement** Competitive Landscape Purchase Route & Cycle Time Country Industry Split & Outlook Competitive Availability Industry Country Level

- **PRICING ANALYSIS**
- **Competitive Pricing Analysis**
 - Sub-Region & Country Level Analysis by Brand, Node & **Competitor Set**
 - Key Competitor Pricing **Across Countries**
- Warranted Premium
- Price Elasticity

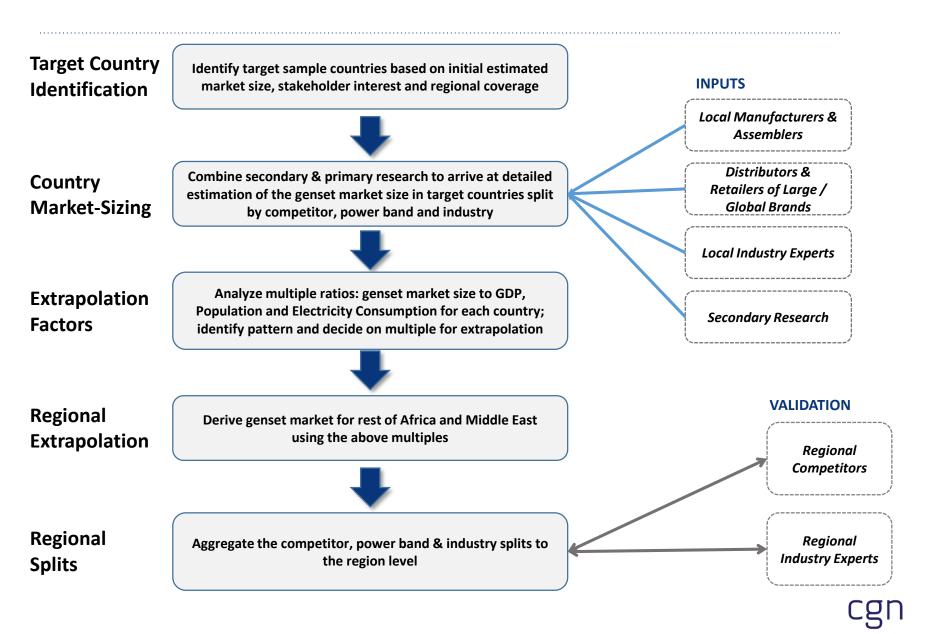
SUMMARY & RECOMMENDATIONS

Recommendations

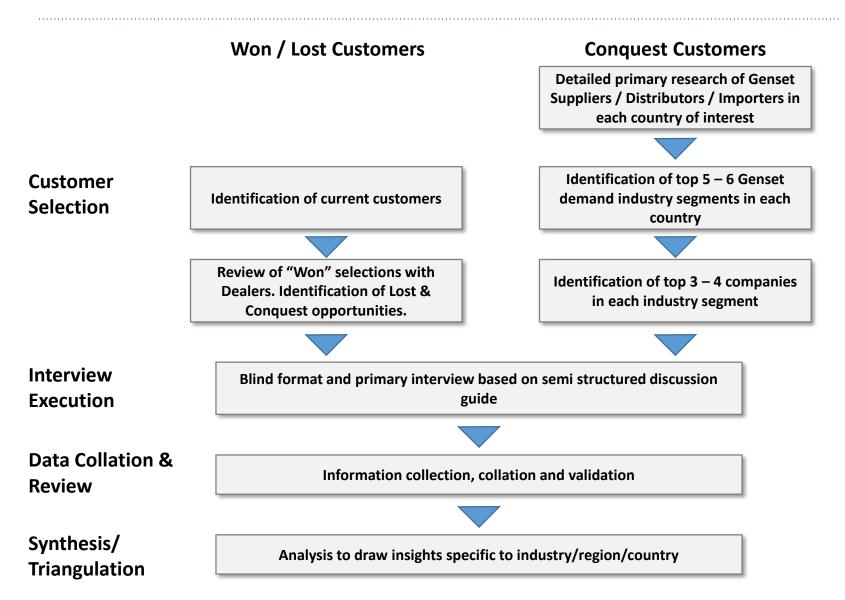
- Brand Awareness & Perception
- Business Options & Recommendations



MARKET SIZING & EXTRAPOLATION APPROACH



VOC APPROACH & METHODOLOGY



VOC INTERVIEW STRUCTURE

Interview Question Topics: Mix of qualitative & quantitative

General Demographics

- Company Name, Type, Country/Location
- Capacity / Scale in country
- Interviewee position / department

Genset Usage

- Type/Rating (Standby, Continuous, Prime)
- · Capacity ranges utilized
- Assets currently operated
- Brands owned (% split)
- Typical usage (hrs/yr)
- Indicative pricing

Buying Behavior / Purchasing Practices

- Decision making process
- Key requirements / attributes
- · Brand selection criteria
- Procurement process, timeline
- · Buying frequency

Supplier & Brand Opinions

- Top brands available
- Premium vs Local
- Typical availability (quoted & actual)

Connected Assets

- Geographic spread of assets
- Monitoring & Maintenance practices
- Interest level in remote access features
- · Potential pricing

Key Deliverables

Key Customer Segments

- Key industry segments driving the demand for Gensets in each country
- Genset capacity range for each segment

Buying Behavior

- Key requirements High quality, Reliable, Usage level, Cost, etc.
- Decision making process
- Degree of Brand Preference
- Opinion on connected assets / remote capability

Purchase Practices

- RFQ / Tender-based purchase
- Frequency of purchases
- Purchase / Sales cycle or timelines
- Availability / Lead Time requirement*

