



Client: A Europe-based multinational beverage and brewing company with an employee strength of ~70,000 globally







The client wanted to expand its geographical footprint in Africa by expanding its operations in Nigeria and wanted to engage a vendor to conduct a detailed study on the Nigerian beverage market and assist in developing a market entry strategy.



SGA's consulting team based on the primary and secondary research, applied its advanced PESTLE and Porter's Five Forces Models to provide actionable insights to the client:



 Conducted an exhaustive secondary research to understand the alcoholic beverages market in Nigeria including market growth rates, product trends, value chain analysis, growth drivers and entry barriers in the country



 Held 20+ marketplace discussions with manufacturers, distributors, consumers and industry experts to understand their perception, and gain insights on consumer preferences and buying behavior



•Applied PESTLE analysis to understand the political, economic, social, technological, legal and environmental situations in Nigeria.



 Applied Porter's Five Forces Model to quantify buyer power, supplier power, industry rivalry, threat from substitutes, and threat from new entrants.



•Developed a detailed market entry strategy for the client and recommended a product mix, key pricing and distribution strategies



Studied the alcoholic in Nigeria

Conducted 20+ marketplace discussions with manufacturers, beverages market distributors, consumers and industry experts

Applied PESTLE and Porter's five forces Model

Developed the market entry strategy for the client



SG Analytics with its sound knowledge and experience in the consulting division, helped us set up a profitable business unit in Nigeria Director - Sales and Marketing



Enhanced the client's decision-making ability through bespoke research



Based on our recommendation the client successfully set up a profitable business unit in Nigeria



The client is reporting good profitability from SGA's suggested main product line