



Strategy Category Model

(Luxury Makeup Cosmetics Brand)

Formulated an excel based model to estimate & analyze the Market Share trends on a Product Category/Sub-category level for each Region

Strategy Category Model for Cosmetics Manufacturer



ABOUT THE CLIENT

Client is one of the largest Cosmetics Manufacturer brand with a global presence



SITUATION

- Client had to prepare the Retail Sales strategy for the next 3 years by analyzing the Market Share trends on a Product Category/Sub-category level for each Region based on the high-level Client Sales & Market growth projections with the historical market share data as the reference.
- Merilytics partnered with the client to build an automated excel model projecting the Market Share & Ranks for the brand from the next 3 years and provided the flexibility to the client to make changes to the model with minimum effort



VALUE ADDITION

- Consolidated huge volume of data including the historical Market Share data & Client Sales data and extracted the required information for the model
- Built excel macros to calculate the Market & Client Sales projections on a Product Category/Sub-category level for each Region based on the high-level Global Market Growth projections & Client Sales projections
- Categorized the Sales projections to new/base products & focus/other products leveraging the historical data and transforming it as per the requirements
- Provided the **flexibility** to update the projections based on the selection of high, medium or low growth scenarios
- Prepared a matrix for Top Brands with their Rank and Market Share for all the product categories across all the regions based on the model



IMPACT

- Overview of the projected Market Share & Ranks enabled the client to identify and work on focus areas and enhance the strategy to achieve or exceed the future targets, leading to increased Sales & Market share
- Implemented the excel model with linked files and moved to the client environment enabling the client to easily update the source files thereby reducing effort & turnaround time

Methodology/Approach to prepare the data



DATA INGESTION & CLEANING

- Cleansed & consolidated all the data sources and created intermediate files by linking the appropriate data
- Ingested the applicable information to the excel model using the intermediate files

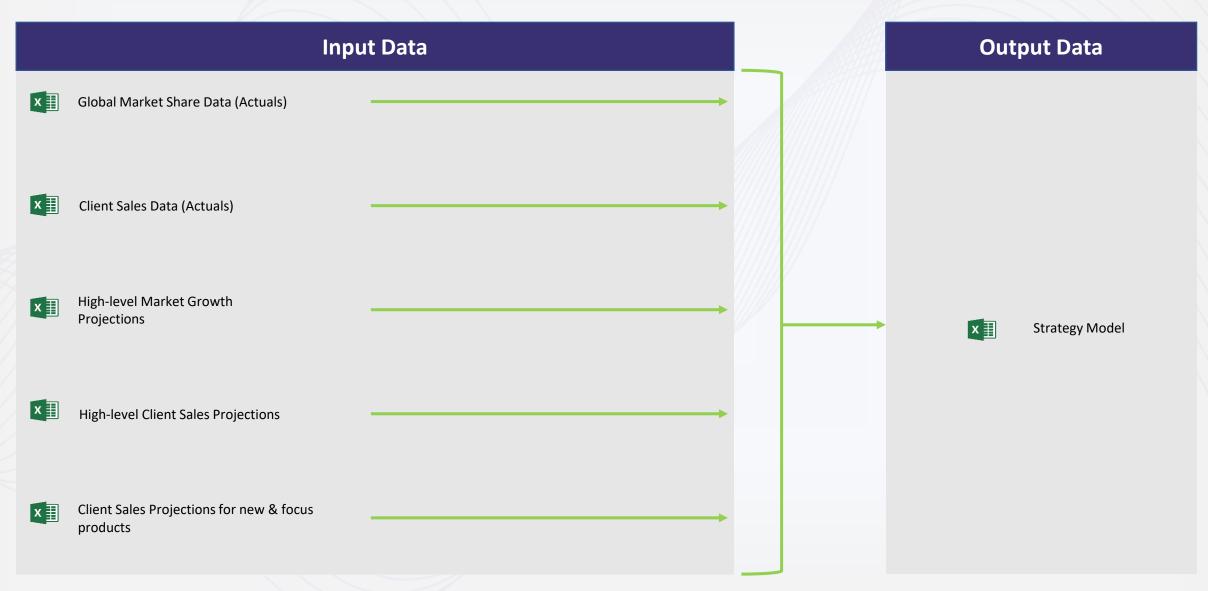
PREPARATION OF EXCEL MODEL

- Built the structure of the model and linked relevant data
- Projected the Market Share for next 3 years based on the historical data & high-level market growth & sales assumptions
- Calculated the client sales based on the market share across each categories and based on product type
- Involved excel macros to update the projections in case of any changes in the data sources

MODEL VALIDATION & ENHANCEMENTS

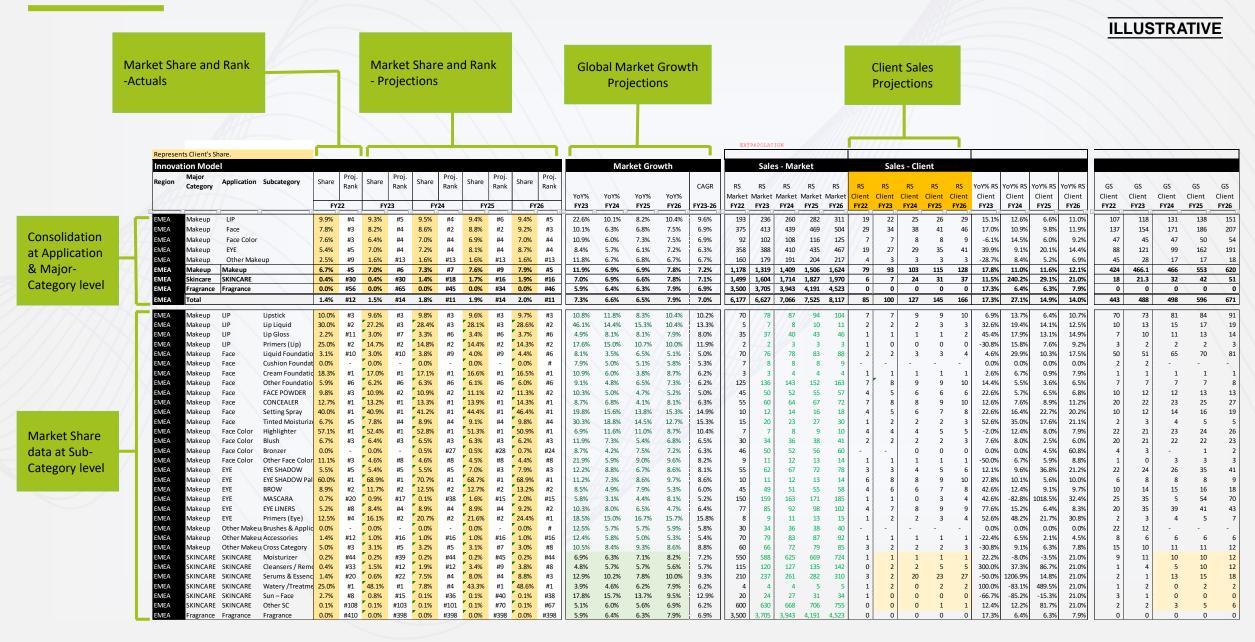
- Validated the projected market share & sales data and modified the calculations for outliers caused due to data anomalies
- Linked the model with all the relevant files

Architecture Diagram to show the data flow



Innovation Strategy Model – Summary View





Innovation Strategy Model – Innovation/Cannibalization



ILLUSTRATIVE



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		Source of Growth								
	F Y 19	FY20	FY21	FY22	FY23	FY24	FY25	FY26	FY22-26	
Gross Sales	2,000	1,900	1,700	1,900	2,000	2,150	2,300	2,450	8900	FY22 1,90
YoY		-5.0%	-10.5%	11.8%	5.3%	7.5%	15.0%	14.0%	8.8%	le. A A
Index to FY19	100%	80%	66%	72%	77%	82%	89%	89%		CAGR = -6.1% Cannibalization (2.62
Total New Products	620	470	340	350	444	950	1,200	1,210	3,804	Base New Product (31
% Innovation	31%	25%	20%	18%	22%	44%	52%	49%	43%	-16.5% -0.5% Base Other (1
Net Extra NPL				45	40	170	240	250	700	Base New Producase Other Product FY25 2,45
Net Extra Non NPL				80	120	95	120	140	476	
Net Extra				125	160	265	360	390	1,175	
% from Innovation				36%	36%	28%	30%	32%	31%	
New Product	770	700	650	740	710	800	900	940	8.3%	
New Product Mix %	39%	37%	38%	39%	36%	37%	39%	38%		
Base New Product				695	670	630	660	690	-16.5%	
YoY % Growth					-9%	-11%	-7%	-14%		(2,629) (240) (14) 2,450
Other Product	1,230	1,200	1,050	1,160	1,290	1,350	1,400	1,510	9.2%	(310) (16) 2,430
Other Product Mix %	62%	63%	62%	61%	65%	63%	61%	62%		1,900
Base Other Product				1,080	1,170	1,255	1,280	1,370	-0.5%	
YoY % Growth					1%	-3%	-1%	1%		Total Growth=\$550
Base				1,775	1,840	1,885	1,940	2,060	-6.1%	CAGR = 8.8%
New Product Base Growth					(70)	(80)	(50)	(110)	(310)	
Other Base Growth					10	(35)	(10)	20	(16)	EV99
Total Base Growth				75	(60)	(115)	(60)	(90)	(325)	FY22 Cannibalizati Base Other Base CAGR -6.1
				0.00/				42.00/		1
Market Share				8.0%				12.0%	+4.00 pts	J