Case Study: Distribution strategy for a Global organization selling household brands in India [2017]



A	global organization	selling househo	ld brands in	India wanted
C	ogitaas to do a deep	dive into their	distribution	network to

Determine their correct Distribution metrics
Diagnose competitive advantages of its distribution with respect to competitors
Recommend action points to drive distribution at National/State Levels
Cogitaas built, presented and implemented Distribution
Optimizer for them....

Output of Distribution Optimizer

- ☐ Cogitaas analysed the impact of all marketing investments, in order to identify their effectiveness in driving **Distribution**, at national and state levels. Any relevant competition data was also included.
- ☐ Cogitaas conceptualized and built a model based Scenario Planner, for country and states, to drive Distribution metrics based on triggers & barriers, which was then shared with the business partner.
- ☐ This Scenario Planner is dynamic as it receives changing inputs, and determines the impact on Distribution, as measured by several direct and intermediary measures, and presents optimal scenarios for driving Distribution.

Output of Distribution Optimizer

			All the same of th
State	Distribution driver of MS	Key Driver of Distribution	Price Elastic?
ASSAM	是 古· 》 (1) Q (1)	28	NO
BIHAR		P	NO
JHARKHAND	200	人屋 ●	NO
ORISSA	= OSP re	00	YES
DELHI			NO
HARYANA		TP	NO
PUNJAB	(2) 1/4/4 (2) 1/4/4 (3) 1/4/4		NO
GUJARAT	30	4.0	YES
MADHYA PRADESH	Distribution		YES
TAMIL NADU	22"	100>	YES
WEST BENGAL	. (2)-		YES
CHHATTISGARH			NO
KARNATAKA	A COROTED		NO
KERALA		TP + CP	YES
MAHARASHTRA			NO
UTTAR PRADESH	r2	~ (NO
AP DATA DATA	CK -*	СР	YES
rajasthan		Cr	NO

[☐] The above output from the Optimizer helped the business in identifying the form of marketing investment (i.e. Consumer Promo, Trade Spends etc.), which would work best to drive Distribution in a particular state with reference to it's relative price.

Snapshot of Scenario Planner

Current MS	31.0%		
Target MS	33.8%		
Addl. Spend (Cr.)	27.84		

Driver	Price		
Current Levels	68		
Increase	5%		
Vol. Growth	(3.8%)		
Val. Growth	1.2%		

Distt. Metric	SAH			
Current Level	16.8			
New Level	18.5			

Distt. Metric	VWD		
Current Level	61		
New Level	65.1		

	CP	TP	P+S	QPS	AO Media	GK Media	Assortment	Driver	TP	P + S	QPS	AO Media	GK Media	FTEs	
	14.18	40.93	38.57	2.35	62.45	119.05	4.03	Current Levels	40.93	38.57	2.35	62.45	119.05	2,000	
1	10.0%	34.0%	30.0%	100.0%	20.0%	5.0%	10.0%	Reco. Increase (%)	34.0%	30.0%	100.0%	20.0%	5.0%	10.0%	ø.
2	15.60	54.85	50.14	4.71	74.94	125.00	4.43	Reco. Levels	54.85	50.14	4.71	74.94	119.05	2,200	
1	2.7%	7.7%	7.2%	0.4%	11.7%			Current % of Sales*							
	2.6%	9.0%	8.3%	0.8%	12.3%			New % of Sales*	*On MRP basis						

	Spend Rols							
	СР	TP	Media	Total				
Current Rol	2.04	1.76	0.93	1.57				
New Rol	1.88	1.53	0.79	1.40				

Noto

Only change the values in the highlighted cells

- The Scenario Planner helped the business to understand how changing the input parameters (i.e. distribution & other spends), would affect Distribution and thereby affect other growth and sales measures.
- ☐ Either growth targets can be set and the tool devises optimal investment, or current investment plans point out maximum possible growth.

Why Distribution Optimizer?

- In emerging markets, Distribution is often the most important growth driver and significant marketing investments are made to increase Distribution effectiveness.
- However it is difficult to asses the impact of Trade, Consumer, Media and other spends and investments on driving Distribution metrics.
- ☐ Distribution Optimizer links the effects of trade and non-trade investments to the intermediary and final metrics that drive various measures of **Distribution** in GT markets, and **Share Among**Handlers

THANK YOU!



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