## Strategy Huddle™ with MyStrategicPlan

## Welcome!

Powered by research strategy execution **Purpose** Answer real-world questions, handle high-level strategy issues, and share best practices on strategy, execution, planning

**Duration** 45-60 minutes

YourAsk questions: Questions can be submitted viaRolethe Chat Box on right at any time. \*\*

Offer suggestions: Share your experience via the Chat Box during the topic at hand

**Details** Session is being recorded and a follow-up email this week will include a link to this huddle as well as the supporting slides.



#### About Us

- In the past three years we have...
- Managed 100+ strategic planning processes
- Deployed 800+ strategic management systems (MyStrategicPlan, MyNonprofitPlan, MyChurchPlan)
- Built consensus and commitment with 3,000+ executives, managers, boards
- Empowered 1 million + strategist & soon-to-be strategists





- I. Strategy Stat of the Month
- **II.** Innovation Strategies The Shallow Dive
- **III. Innovation Strategies The Deep Dive**
- **IV. Innovation Strategies Your Next Steps**
- V. Tap into the Wisdom of the Crowd: Your Questions (Time Permitting)



## Is Innovation a Strategic Priority?



Source: McKinsey Study conducted in October 2008, the survey had 1,075 respondents, all C-level or other senior executives, representing a full range of regions and industries.



Innovation strategies are the name of the game, so they say, how do you really do this?

### **INNOVATION STRATEGIES:**



# Business model Business Process

Technology



#### % of respondents, n = 1,075



Source: McKinsey Study conducted in October 2008, the survey had 1,075 respondents, all C-level or other senior executives, representing a full range of regions and industries.



### Finding Profit Centers

### **TECHNOLOGY & BUSINESS PROCESS INNOVATION:**



### **Consumer Spending Is Rapidly Declining**



Nike Inc plans to halt its production at three shoe factories in China and one in Vietnam as crumbling consumer demand forces it to curtail output and streamline its supply chain. The move comes as manufacturers, reeling from a worldwide consumer-spending slowdown, shutter plants in Asia, lay off workers or reduce orders, devastating a region that has long played the role of manufacturing base for Western markets. (*Reuters*)



### Value for money is a strategic imperative

What capabilities must companies possess to thrive in this environment?

What everyone is doing: Refining cost-cutting techniques.

-Reducing the marketing budget -Reducing or eliminating corporate contributions to 401K

 What everyone needs to be doing: Reengineer cost structures - offer customers dramatically more for less.



#### Three types of cost innovation



#### Selling cutting-edge technology at massmarket prices

BYD turned into a global market leader by bringing down the cost of manufacturing lithium-ion batteries so dramatically that they became viable substitutes for the lowerperformance nickel-cadmium cells.



## Offering a large choice or customizing products

UNITED SPIRITS has maintained its position as India's largest alcoholic beverage manufacturer by using flexible processes to offer 140 brands of spirits that cover almost every price point in the market.



#### Blowing up niches into mass markets

HAIER captured 60% of the U.S. wine-refrigerator market in less than a decade by lowering prices so much that a small, unguarded niche became a volume business.

Learn more – HBR, March 2009



## Moving from products to services, or being first to market

## **PRODUCT/SERVICE INNOVATION:**



## **Choosing an Innovation Sourcing Strategy**

	Shop for Raw Ideas	Shop for Market-Ready Ideas	Shop for Market-Ready Products	
Pace of technological and market change	Low	Medium	High	
Intellectual property context	Well-defined IP rights	Roughly defined IP rights	Poorly defined IP rights	
Market potential for typical innovation Cost of evaluating typical	<\$100M revenues	\$100M-\$500M revenues	>\$500M revenues	
Cost of evaluating typical innovation	Low (idea can be tested in isolation)	Medium (detailed market/technology assessment required)	High (expensive infrastructure required)	
Information required to develop typical innovation	Specific knowledge about an innovation	Integrated knowledge from different business functional areas	Complex and integrated knowledge from different technologies and markets	
Purpose of innovation	Enhancement of existing products	New products and brand extensions	New markets & redefined product portfolios	
Innovation capabilities	Strong development and commercialization	Moderate development and strong commercialization	Weak development and strong commercialization	
Product portfolio			Products in a few key technology domains	
Company size	Medium	Medium to large	Large	
Risk appetite	High	Medium Low		
Innovation portfolio	Weak; needs externally sourced ideas	Complimentary to externally sourced ideas	Weak; needs externally sourced ideas	

Source: A Buyers Guide to Innovation – Bazaar – (HBR, June 2007 pp 109 – 118)

#### **Case Study**

## Innovation processes that move from ideas to products





#### Case Study

### **Operational processes that must support innovation processes**





Rev	volutionary	Ne Techn	ew ology	New Sou Idea		ne nsic
Rev			<u>XYZ Segn</u>	<u>nent</u>		
	New Products X Product		Market Opp. \$50MM		Exp. Launch Date	
	Current Product	s	Cases sold	% of Sales	Launch Date	
	Product 1		93,275	64.60%	1994	
<b>.</b>	Product 2		20,561	14.20%	1995	
	Product 3		10,621	7.40%	1999	
	Product 4		6,559	4.60%	1999	
ΞΨ	Product 5		5,178	3.60%	2007	
Scorecard	Product 6		4,078	2.80%	1994	
Scorecard	Threat Products	Company	Specs			
	Product #1	Co #1	Info here			
	Product #2	Co #2	Info here			
	Product #3	Co #3	info here			
			A REAL PROPERTY AND A REAL			

### Redesigning the value chain

## **BUSINESS MODEL INNOVATION:**



#### **Case Study**

## According to IBM, there are three types of business model innovation





## Results of business model innovation by Fortune 500 companies



Source: IBM Institute for Business Value analysis of Thomson ONE Banker financial data and company annual reports, 1997-2006.

## Two companies – "Same" industry, different business models



### It really is about our people

## **BEHAVIORAL INNOVATION:**



**Stewardship** – Not exploiting your resources

**Trusteeship** – Looking out for the common good, competing on a level playing field, not racing to the bottom. (<u>GreenXchange</u>)

Leadership – Challenge the status quo (nanotech)

**Partnership** – Seeing customers as partners, focusing on people's outcomes

Adapted from Umair Haque





hulu











One for One



YesterdayTomorrowCost advantage (Just me)Loss advantage (Us)

Dominance

Responsiveness

Control

Resilience

Differentiation (Starbucks) Difference

Brand

Meaning

Adapted from Umair Haque



% of respondents who use more than 3 innovation metrics,1 n = 633 Input Outpu Metric ranked no. 1 in terms of importance in respondents' organizations<sup>2</sup> Revenue growth due to new 16 products or services Customer satisfaction with new 13 products or services Number of ideas or concepts in 10 the pipeline R&D spending as a percentage 8 of sales Percentage of sales from new 8 products/services in given time period Number of new products or 8 services launched Return on investment (ROI) in 6 new products or services Number of R&D projects 6 Number of people actively 4 devoted to innovation Profit growth due to new 4 products or services Potential of entire new product/service 3 portfolio to meet growth targets Changes in market share resulting 3 from new products/services Net present value (NPV) of entire 2 new product/service portfolio

Source: McKinsey Study conducted in October 2008, the survey had 1,075 respondents, all C-level or other senior executives, representing a full range of regions and industries.



Innovation Strategies	Your Next Steps
Technology & Business Process (Cost Innovation)	Tiger team that is truly cross- functional.
Product/Service Innovation	Assess risk appetite.
Business Model Innovation	Review your value chain. Consider dis-intermediation.
Behavioral Innovation	Assess current business model for potential "gaps." Determine if behavioral
	innovation creates value or just sounds good.



- Organizations that invest in innovation during a downturn reap big rewards when the economy recovers.
- Consider what type of innovation will have the biggest impact on your organization.
- The new source of real innovation will come from behavioral changes.
- Measuring the outcome of your innovation efforts needs to be a combination of input and output measures.



## Any insights you would like to share related to one of today's topics?

## What are some strategy or execution questions you would like to discuss?



#### **Next Huddle**

- 9am PT on Wed, September 29<sup>th</sup>
- Send in questions for the next Strategy Huddle to <u>admin@mystrategicplan.com</u> (reference the Strategy Huddle in the subject line)
- Interested in sharing/presenting a best practice as a Strategy Leader? (send email to <u>admin@mystrategicplan.com</u> and reference the Strategy Huddle in the subject line)
- Follow us on Facebook & Twitter @MyStrategicPlan
- Today's session is being recorded and a follow-up email this week will include a link to this huddle as well as the supporting slides.



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Our office hours are Mon-Fri 9am-5pm (PT).

