NESTLÉ-DPA (Dairy Partners America)

EXPANSION OF THE SHARED VALUE CONCEPT IN THE MILK CHAIN

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In São Paulo Wild West...





The enterprise

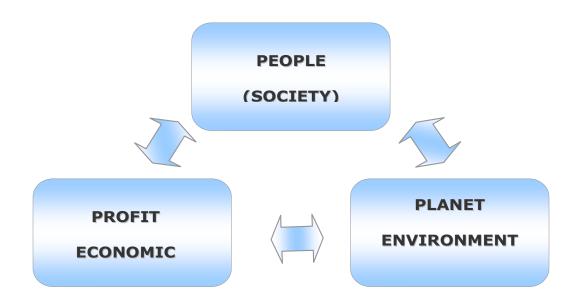
- Nestlé Brazil:
 - Started in 1921
 - 26 plants
 - 5 distribution centers
 - 143 thousand suppliers
 - 5,800 rural producers
 - about 175 million consumers
- Gross invoicing of USD 7.8 billion in Brazil
- The Brazilian branch is already second in the company's worldwide ranking, just after the North-American branch





Nestlé Strategic Guidelines for Sustainability

 The concept of sustainability is associated to the classical model "Triple Bottom Line" (People/Profit/Planet) based upon the principle of "creation of a shared value":

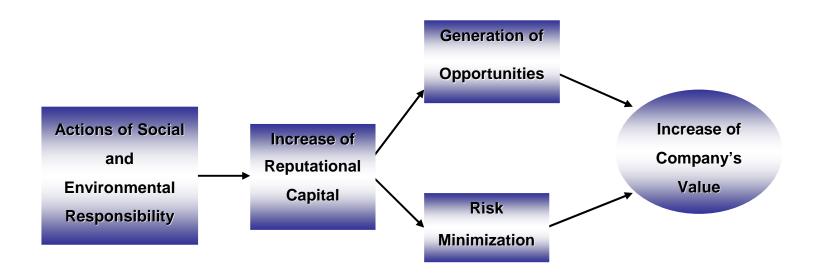






Creation of the Shared Value

• The model expressed above synthesizes the company's accrued value as a result of responsible actions



Source: Adapted from Fombrun, 2000 apud Machado Filho, C.A.P., 2006





Nestle's Sustainability Actions

- Wellness concept: a significant change in the company's strategic focus
 - World leadership in "Nutrition, Health and Well-being"
- In Brazil:

"Offer the Brazilian consumer products known to be leaders in quality nutritional value that contribute to a more healthy and pleasurable nourishment, always generating business opportunities for the Company and a shared value with Brazilian society"





Insertion of sustainability into the organizational framework

- Sustainability projects connected to the company's business activity:
 - The SAI Platform: Sustainable Agriculture Initiative
 - Supply chain : Nestlé Supplier Code
 - Nestlé Environment Management System
 - Integrated Management System: ISO 14.001





Insertion of sustainability into the organizational framework

Social projects:

- In the company's organization chart, coordination of social investments is under management of Corporate Affairs in association with Nestlé Foundation:
 - Nestlé Faz Bem Nutrir (Nourish Program): qualification of young people on food education, encouraging them to adopt healthier food habits
 - Nestlé Faz Bem Saber (Educational Program): disseminate the Brazilian history and culture to children and young people
 - Nestlé Faz Bem Cuidar (Take care program): disseminate concepts related to environmental education focusing essentially on preservation and responsible use of natural resources
 - CEMPRE: Entrepreneurial Commitment for Recycling: to form co-operatives of scavengers.





The DPA CASE: Dairy Partners Americas An example of Shared Value in the Agroindustrial Milk System

"Producer in red does not think green"

Anonymous farmer

- The actions practices by DPA follow a motivation driven line of the company:
 - To sustain a strong image with its stakeholders
 - To manage risks
 - To generate products that will known for quality and safety
- Program's Focus:
 - Core business (milk collection)
 - Furthering dairy cattle breeding





Good Practice on the Farm Program (GPF)

- Introduce the concept of good agricultural practices with producers that supply milk to DPA
- Conducts associated to agroindustrial production, encompassing:
 - Environmental management
 - Herd management
 - Social aspects
- Considered a pre-competitive program:
 - The objective of the program is to generate a model to be publicized for companies in the sector, aiming to improve the standard of dairy production
- The major challenge for the expansion of the program:
 - The change of attitude and professional qualification of the producers





Andradina Project

• A CASE INTO DE CASE







Andradina Project- linking former landless producers and Nestlé-DPA

- Serves as a project of a socio economic nature aiming to:
 - Foster human development
 - Settle rural man on the land



Technological transfer to small producers

Pilot project – 30 producers

Partnership with Agronomic school – University of São Paulo (ESALQ/USP)





Andradina Project- linking former landless producers and Nestlé-DPA

- Investments:
 - 2007: R\$ 60,000 (USD 25.000)
 - 2008: predicted R\$ 70,000.00 (USD 30.000)
- Returns:
- Development of dairy cattle breeding
- Better income of the settled families (above 50% average)
- The project progresses in a complex framework:
 - Proceeds towards a delicate stage of cultural change and sensibilization to the results brought by the project





Challenges of Sustainability

- Coordinate actions that go beyond company boundaries, upstream and downstream in the different agroindustrial systems it acts
- The adaptation process to sustainability is not static: new problems arise every day
- Undergoing a review of strategies/structures and routines
- Need for constant innovation in the approach to sustainability



