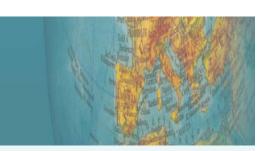
IFAMA Forum June 22, 2011 Value Creation through Sustainability



FrieslandCampina
Create, Care, Change – Together

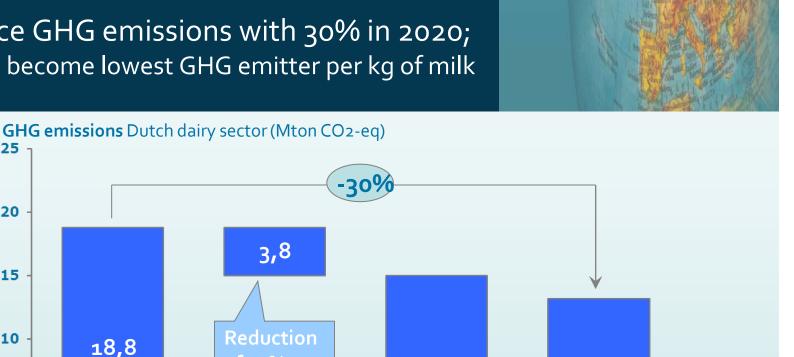
The business case of Sustainability

Dr Peer Ederer
Scientific Director EFAS





Reduce GHG emissions with 30% in 2020; Aim to become lowest GHG emitter per kg of milk



2009

1,3

10 18,8 of 20% 15,0 13,2 5 0

GHG / kg milk

(kg CO2-eq/kg melk) 1,7

1990

25

20

15

Objective: to have the lowest GHG emission per kg of milk produced in the world





GHG = GreenHouse Gas Source: FrieslandCampina

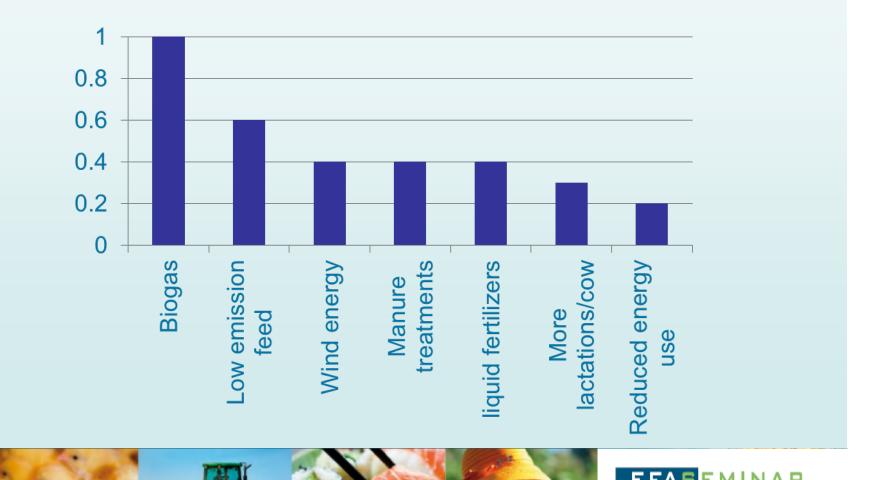
Objective

2020

0,95



Relative importance of various GHG emission reduction measures



The CSR value curve From Compliance-based Cost perspective to Value creation









Sustainability Value Creation Levers



Stronger **brand** and greater pricing power

- Greater operational efficiencies
- More efficient use of resources
- Supply chain optimization
- Lower costs and taxes
- Enhanced ability to attract, retain and motivate employees
- Greater employee productivity
- Improved customer loyalty; lower rate of churn
 - markets More potential sources of revenue

Enhanced

ability to

enter **new**

- Lower market, balancesheet and operational risks
- Lower cost of capital
- Greater access to capital, financing and insurance

Value Creation Levers

Pricing **Power**

Cost Savings

Employee Recruitment and Engagement

Market Share

New Market Entry

Risk **Premiums** Cost of Capital

Margin Improvement

Revenue Growth

Profits

Free Cash Flow Valuation Multiple

Total Shareholder Return



