SUBSTAINABILITY AND SOURCING SUBSTAINABLE CHICKEN

at McDonald's Europe

Keith KENNY

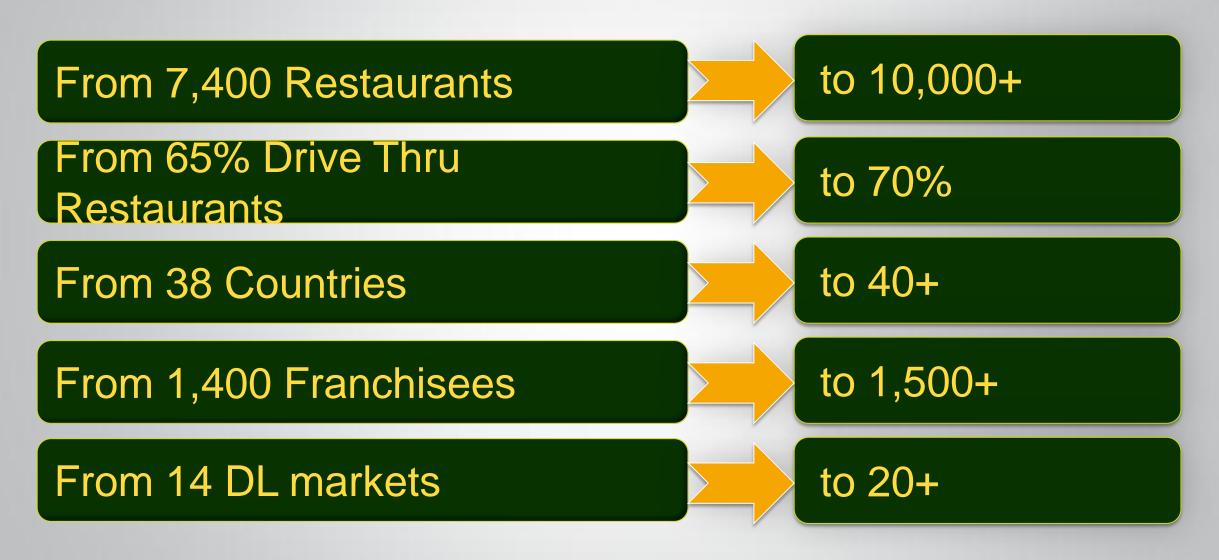
Willy BRETTE



15 MILLION MORE CUSTOMERS SERVED

What we look like today

What we will be in 2020



10,000 restaurants 40 countries \$45 billion sales

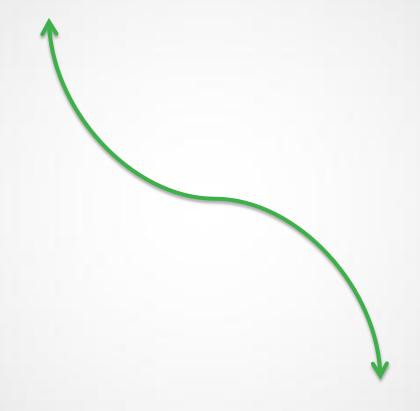
1EO 9% to 11%

QSR 65% to 68%



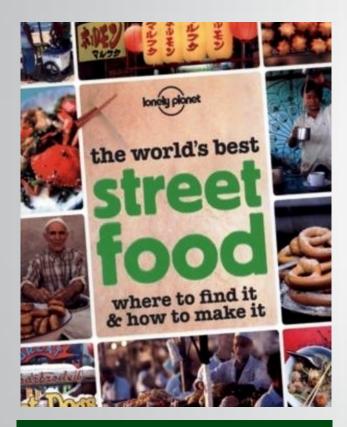


120 000 Tonnes

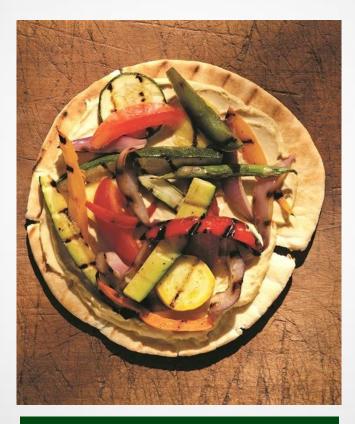


to 160 000 T

CONSUMER FOOD EXPECTATIONS HAVE DRAMATICALLY CHANGED



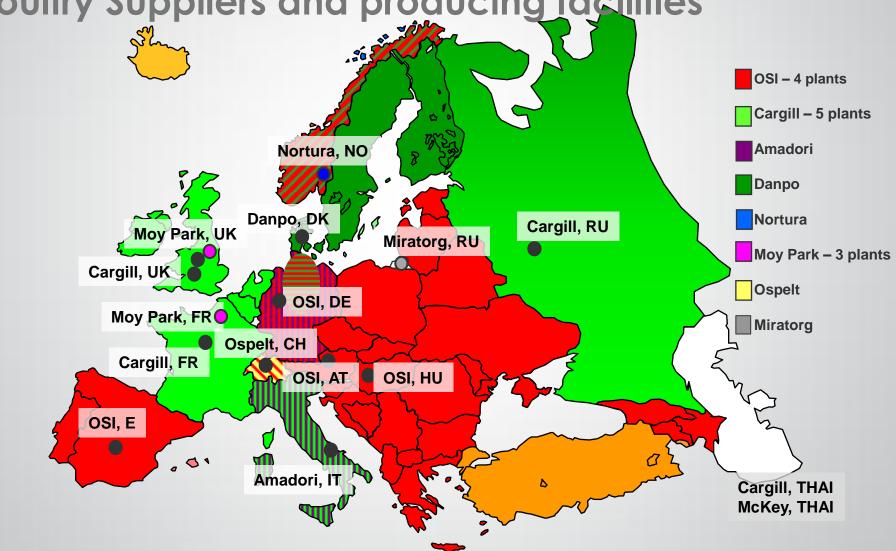
AUTHENTIC



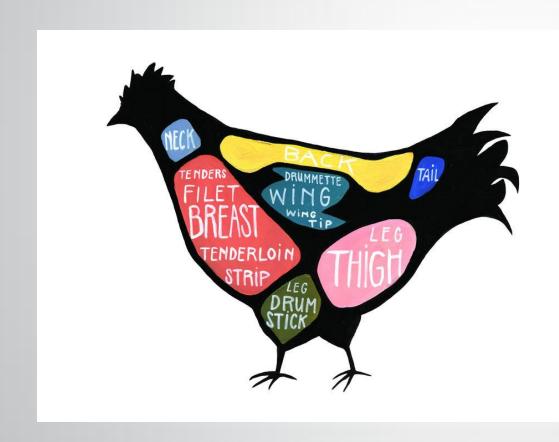
FRESH - REAL



General overview
Poultry Suppliers and producing facilities

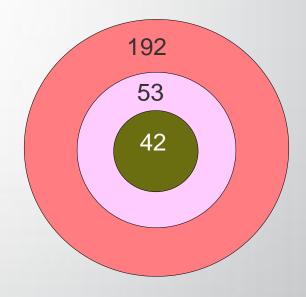


Meat raw material sourcing

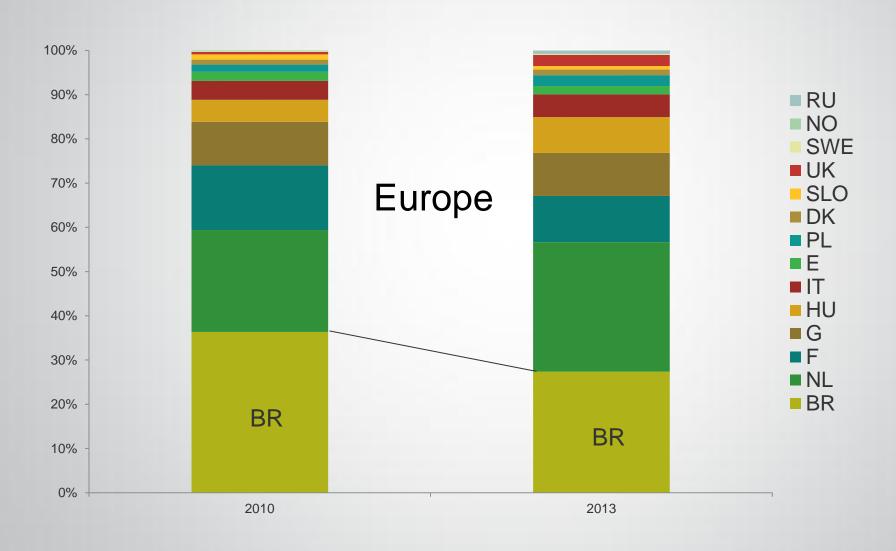


| | in % |
|--------|------|
| Breast | 77% |
| Thigh | 17% |
| Wings | 6% |
| | |

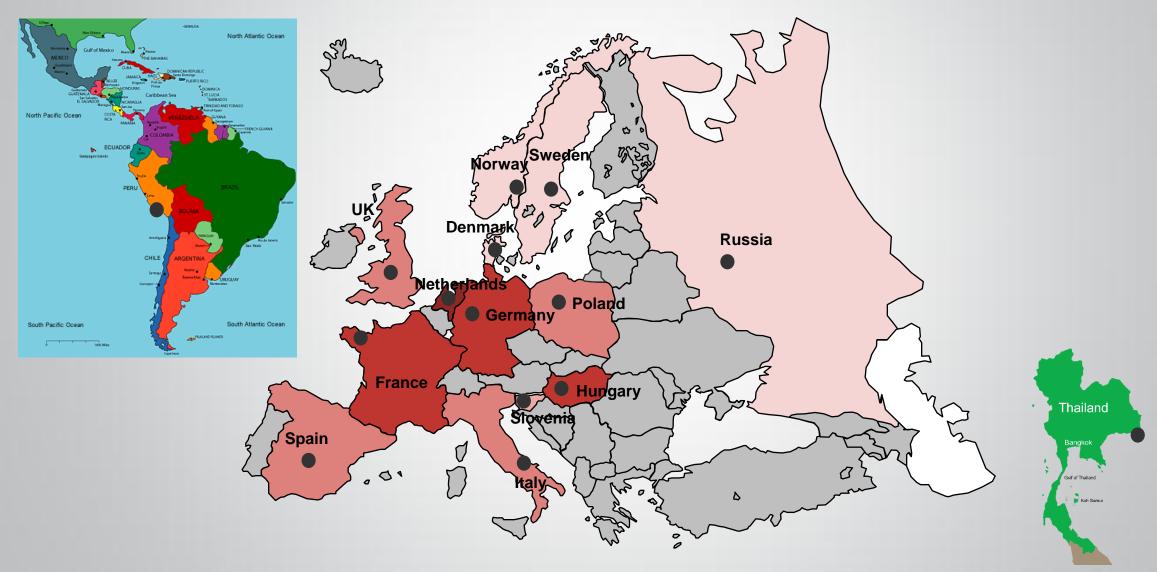
Million birds



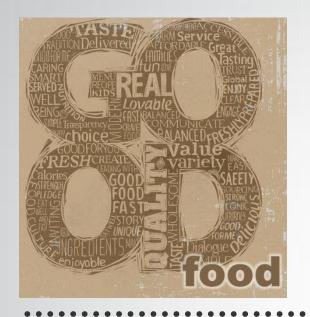
Raw material sourcing

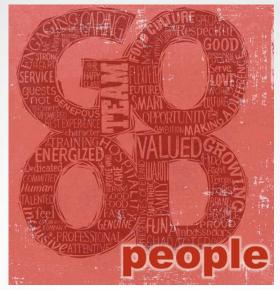


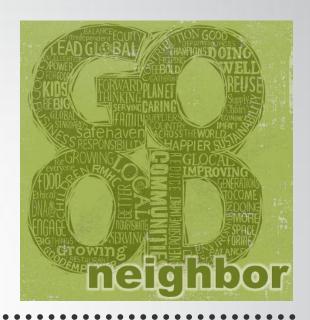
General overview Poultry raw material suppliers



- Transparency
- Long term engagement
- Dedication
- Stable and visionary partner









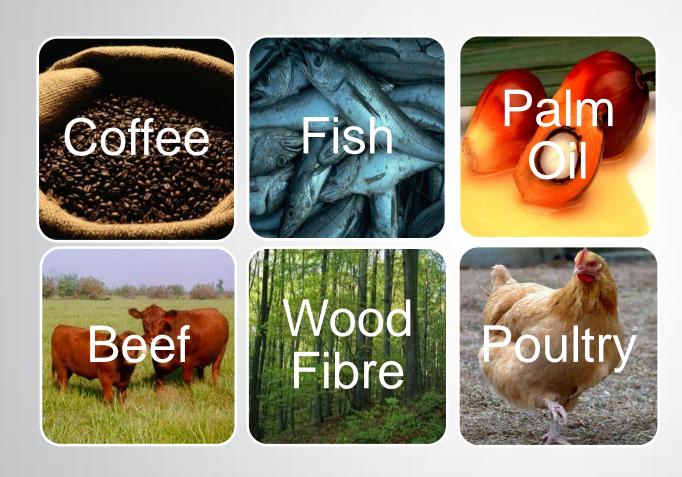








Source all our food and packaging sustainably















Standards for Sustainable Beef Production

"To advance continuous improvement in sustainability of the global beef value chain through sharing their knowledge of leadership, science and through multi-stakeholder engagement and collaboration."





Chicken?



Chicken

STEPs Programme – animal welfare and environmental enrichment trials

Carbon footprint

Soy moratorium

Flagship farms

Supplier workplace accountability programme

Animal welfare audits

Environmental scorecard for manufacturing



Commitments to improve the sustainability of our chicken meat supply chain

1. Commitment to have all our chickens grown in enriched houses (perching, pecking and dust bathing areas) with natural daylight* by 2020

2. Commit to purchasing 100% sustainable certified soy by 2020 for poultry feed, starting with the purchase of RTRS certificates for 20% of our 2014 requirement

3. Invest in research into novel protein sources



Work in progress to further improve the sustainability of our chicken meat supply chain



- 1. Soy reductions/ short term replacements
- Practical implementation of welfare quality welfare assessment tool
- 3. Stocking density & growth rates





Principles & Practices of Sustainable Poultry Production

