



How we deliver



SEA

- 30 ships at sea, carrying humanitarian assistance to 70 countries
- 2.2 mil mt of food travelled by sea globally

LAND

- 4,000 trucks on the road any given day
- 3.5 mil mt of food transported
- WFP's own fleet consists of 700 trucks across 20 operations

AIR

- Food airlifts/airdrops in emergencies
- Transport of urgent relief and non-food items







Assisting Humanitarian Community



UNHAS

- 50 aircraft in the skies on any given day
- 350,000 PAX and 2,000mt of cargo for 1,300 humanitarian organisations

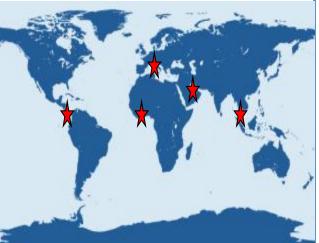
UNHRD

- US\$60 million worth of nonfood items in six locations (Subang, Panama, Brindisi, Accra and Dubai) worldwide
- 60 countries served on behalf of 50 humanitarian users

Logistics Cluster

- Timely and reliable logistical service support and information
- In 2013, 9 active operations, total of 18 countries supported







Logistics Expertise



Supply Chain Management Systems

- Interactive Supply Chain Map
- Supply Chain Dashboard
- Integrated Supply Chain Management System: LESS



Capacity Building

- Simulation training for emergency response
- 500 people trained from local governments, international humanitarian agencies in 2012



CHANGING THE WAY WE DELIVERWFP Logistics 2013-2015



Excellence in Humanitarian Logistics

- Logistics Capacity Assessments
- Govts' Capacity Building
- Rapid Deployment
- Strategic Positioning
- Shipping Optimization
- Regional Fleets

Logistics Innovation

Strengthening Corporate Initiatives:

- Cash & Vouchers
- P4P/Post Harvest Loss
- Special Nutritious Foods
- FPF

Logistics Services

- Bilateral Services to
 Humanitarian Partners
- Common ServicesVNHAS
 - >UNHRD
- Logistics Cluster

Cost-Efficiency & Effectiveness

- Supply Chain Optimization
- LESS
- Logistics Budget Management



- Knowledge Management
- Communications



Staff & Structure

- Skill Profiles
- Staff Recruitment and Training
- Global HQ



Funds & Controls

- Financing Common Services
- Corporate Oversight/Support

Excellence in Humanitarian Logistics



Emergency preparedness

- Logistics Capacity Assessments
- Regional Fleets
- Strategic Positioning



National Capacity Development

- National Disaster Management Organizations
- Emergency Infrastructure Investments

Logistics Innovation



Cash and Vouchers





Special Nutritious Foods

Cash & Vouchers?





Cash & Voucher Supply Assurance



Assessment

Planning

Implement

Retail Supply Chain Analysis Market Competition Analysis

Supply Chain Monitoring

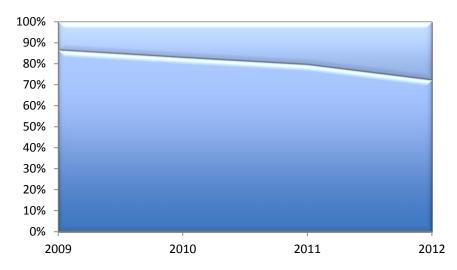
Cost-efficiency Analysis

Hybrid Capacity

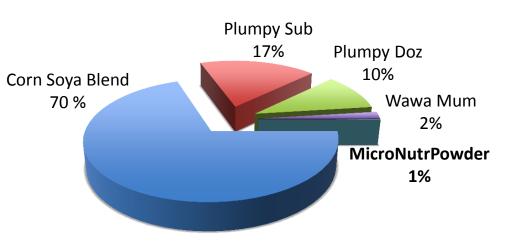
Special Nutritious Foods Supply Chain



Growing share of SNF in WFP Operations



Breakdown by Commodity



Supply Chain Guidelines



Logistics Services



- Bilateral Services
 - E.g. support to DFS
- Common Services
 - Humanitarian Air Service (UNHAS)
 - Humanitarian Relief Depots (UNHRD)



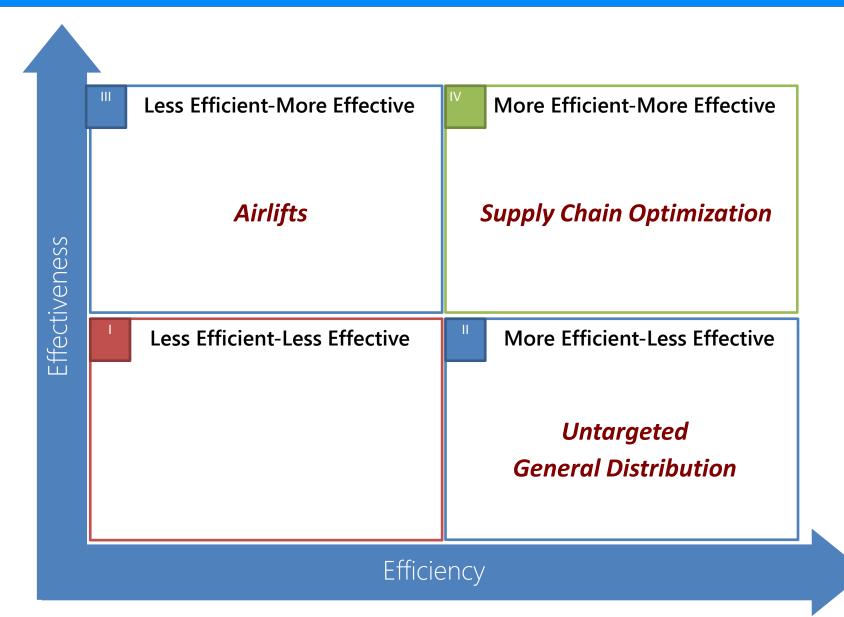
- Logistics Cluster Services
 - E.g. Joint Trainings in Humanitarian Logistics (LRT)

- Performance Measurement
- > Service Provider of Choice



Cost-Efficiency and Effectiveness



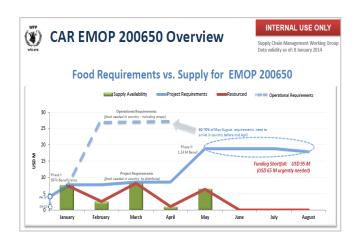


Supply Chain Management Dashboard



SCM Dashboard

Syria EMOP 200339 Overview Food Requirements vs. Supply Percel particular and a second and a s



Main Achievements

- Lead time reduction (e.g. over 60 days reduction in Sahel crisis)
- No major food pipeline breaks linked to WFP supply in corporate emergencies
- Optimization of Forward Purchase and Working Capital Facilities
- Forthcoming: Improved Resource
 Management through "LESS"



