

Food affordability

*Dealing with seasonal variation of
purchasing power
and monitoring hunger*

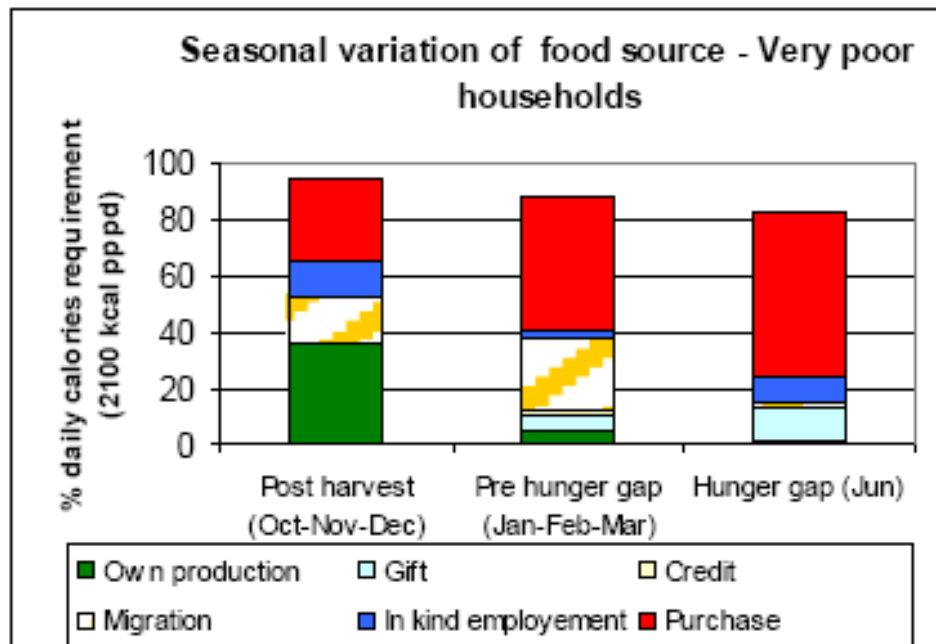
Save the Children UK

We Save the Children  Will you?

Brighton, 8th of July 2009

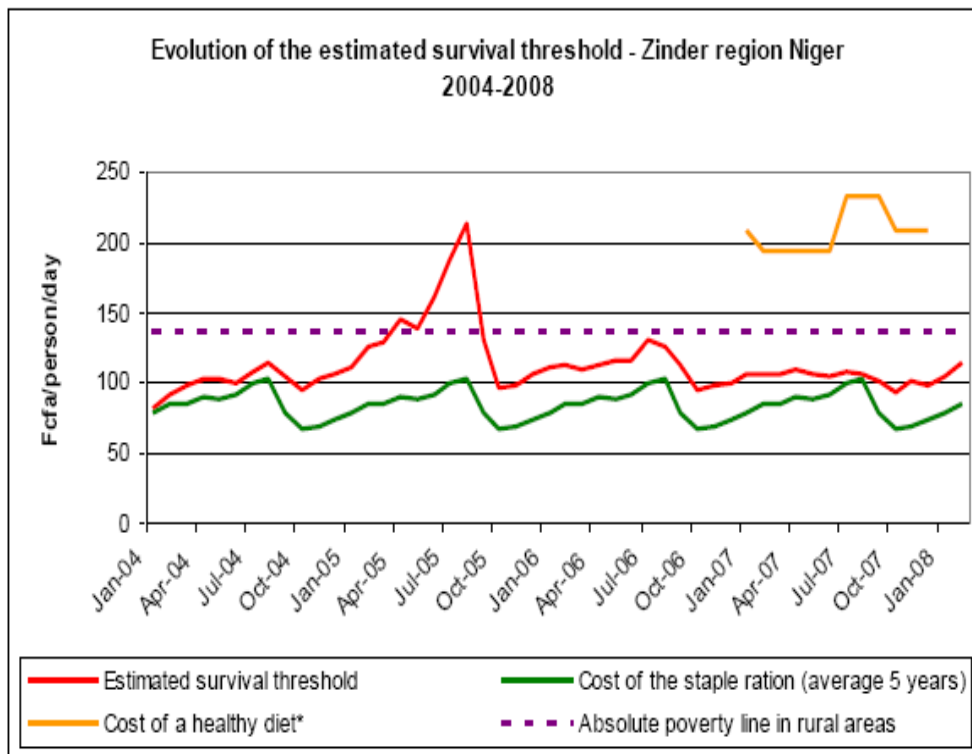
Hunger and purchasing power

- The poorest in the developing world rely increasingly on a cash economy
- Purchasing power is becoming one of the main determinant of food security



- The importance of purchasing power in ensuring food security varies according to seasons

The seasonal variation of the cost of food

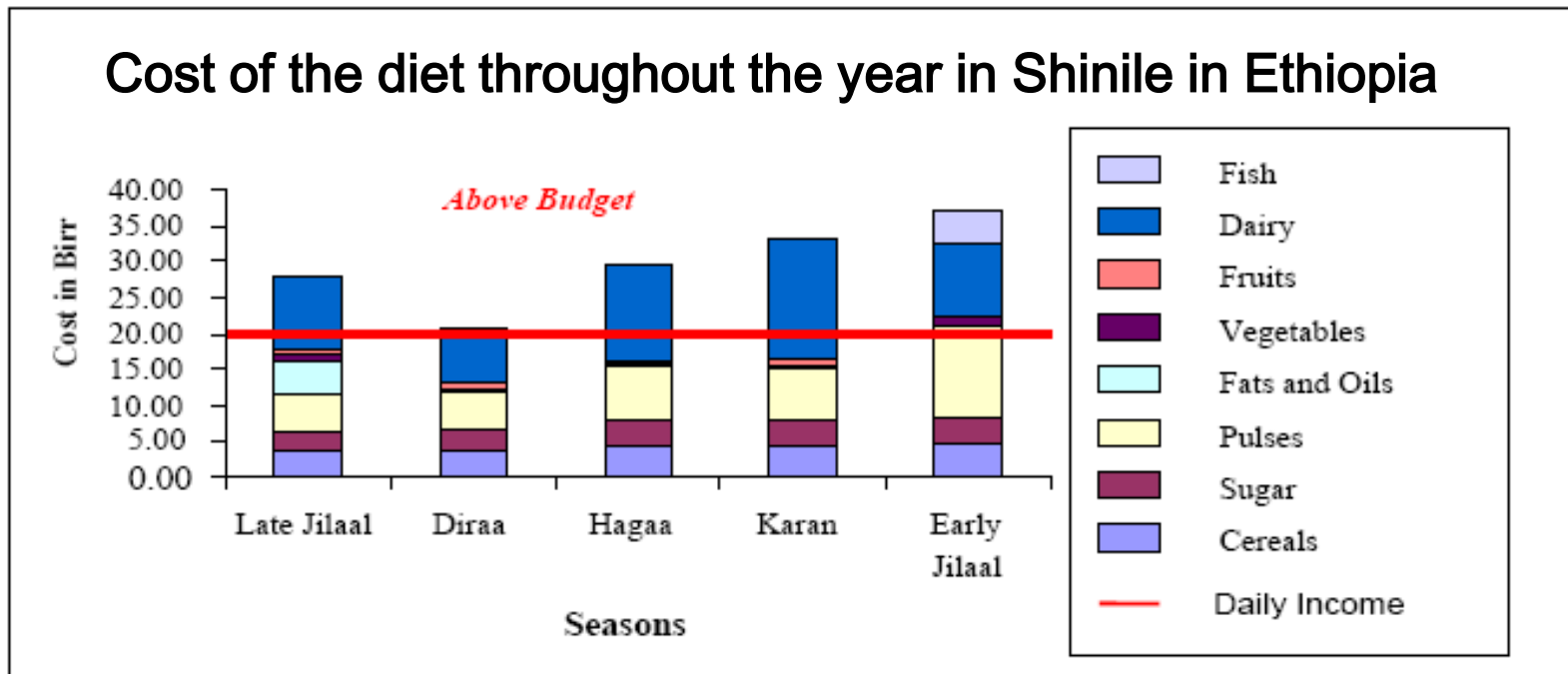


In many developing countries, the cost of food varies greatly from one season to another, due to the seasonal changes in the price of staple food.

The cost of a healthy diet can vary even more according to the availability and cost of nutritious food items.

Estimating the cost of a healthy diet

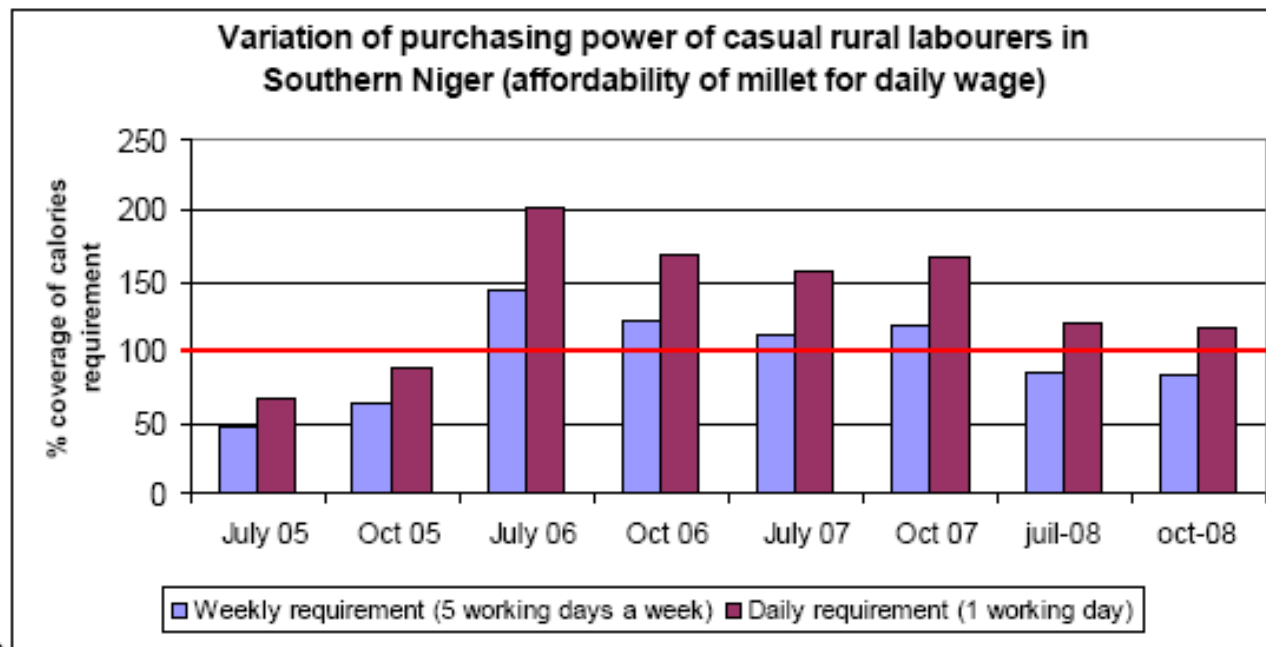
Save the Children has developed software to calculate the cost of the cheapest diet on the basis of the food items available locally taking into consideration the seasonal variations of the nutritious food items and their costs.



Will you?

Seasonal variation of the availability of income

- The poorest rely increasingly on casual labour and seasonal sources of income, which are very uncertain and fickle
- Identifying periods of high and low employment is therefore very important in understanding whether households can afford an appropriate diet



Save the Children's Hunger Monitoring System

- The affordability of food throughout the year is insufficiently taken into consideration in Early Warning Systems.
- A systematic approach is required to measure and understand the factors that affect food access by poor families throughout the seasons and also to understand the nature of food-related crisis that typically occur on a seasonal basis.
- Save the Children has recently developed a hunger Monitoring System, which combines measurement of selected indicators including economic access to food and the nutritional situation.

Thank you !

We Save the Children  Will you?