INDIA IMPACT BRIEF







Nutrition Awareness under Farming System for Nutrition study

Inputs and activities

- Household level advisories
- Nutrition awareness campaigns and exhibitions
- Recipe demonstrations and health camps
- Nutrition gardens in households, schools and on common land
- Capacity building of select village members as Community Hunger Fighters
- Visual aids, songs and street plays for nutrition literacy



Community Hunger Fighters*

reach village populations

Koraput 80 % Wardha 70%

* Trained village men and women reaching out to the community on importance of balanced diet and dietary diversity, agriculture-nutrition linkages, food availability and sourcing, nutrition through different stages of life cycle, health care and livelihood and social issues - 8 men and 7 women in Wardha, and 15 men and 13 women in Koraput were trained.

Improvement in household food consumption due to better nutrition awareness

Koraput (188 sample households)

100.0

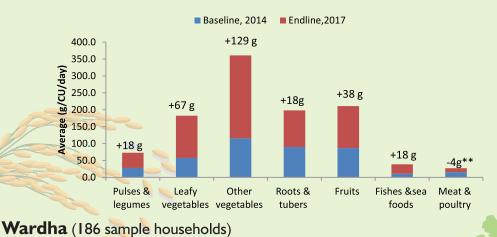
50.0

0.0

legumes

vegetables

vegetables







Baseline,2014 **Endline,2017 ** **109 g **Formulation Wardha 2254 **Population W

+80g

+22 g

tubers



Note: CU-Consumption Unit: One consumption unit is defined as the calorie consumption of an average adult man weighing 60kg doing sedentary type of work

** Overall consumption of animal foods and that of fish increased; decrease in consumption of meat and poultry was compensated by increased consumption
of fish, whose availability increased following promotion under the FSN design.

+7 g

Fishes &sea

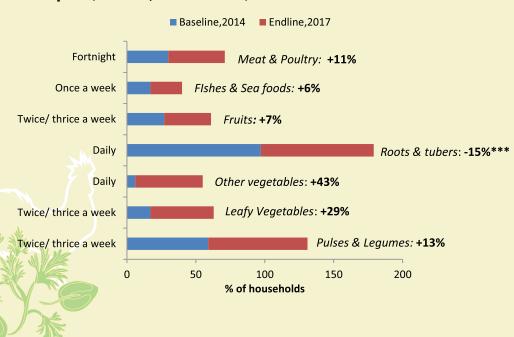
foods

+7 g

poultry

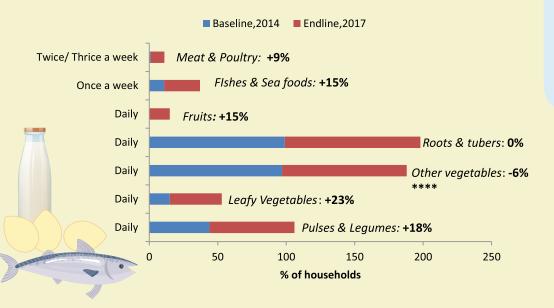
Improvement in frequency of food consumption due to awareness around benefits of diverse diets

Koraput (188 sample households)



*** Decrease in roots and tubers consumption is attributable to the increased diversity in the basket of vegetables consumed

Wardha (186 sample households)



Lessons learned

- Nutrition education must be an integral part of all agricultural interventions / programmes
- Participatory approaches have problem solving and individual behaviour change results
- Nutrition education must be inclusive and consider underlying social inequalities



****Slight decrease in consumption of other vegetables was compensated by increase in frequency of consumption of leafy vegetables

Credits: Concept and product development – Sangeetha Rajeesh, Communications Consultant, MSSRF Content – DJ Nithya, S Raju and RV Bhavani Agriculture, Nutrition and Health programme, MSSRF

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