





Volunteer Name: Janel Wright Country: Ethiopia Country project: Nutrition training for members of the SILC groups Host: ECC-SDCOM/MCS-Wonji Venue: 4 kebeles in Dodota & Sire **Audience: SILC groups** Number of people : 149 SILC members, 22 trainers **Date: February 27, 2015**





1. Assignment Objectives as in SOW

Train and technically assist the beneficiaries (target: 90 SILC group members/10 trainers) on nutrition and diet diversification, including:

- Components of a healthy, balanced diet, based on locally available horticultural crops
- Infant and young child feeding practices (IYCF)
- Practical cooking demonstrations showing the best way to cook foods to preserve nutrients.



2. Achievement of the assignment objectives

- Formative research conducted at Dhera market and in kebele homes on locally available foods & cooking methods
- 22 trainers received a ToT on common nutritional deficiencies and diet-based strategies for combating these deficiencies (MCS has presentation)
- 149 SILC group members received a participatory training on food groups and eating a balanced diet and cooking demonstration



The Numbers

- 22 people (MCS staff, agriculture DA's, health extension workers, and animators) received direct training
 - 6 females (27%)
 - 16 males (73%)
- 149 people (members of SILC groups) received technical assistance nutrition lesson and cooking demonstration
 - 80 females (54%)
 - 69 males (46%)
- These members have the potential to cascade information to a total of 2,267 SILC group members throughout Dodota and Sire, as do health extension workers



At the Dhera Market





Training of Trainers





Belale Kebele SILC



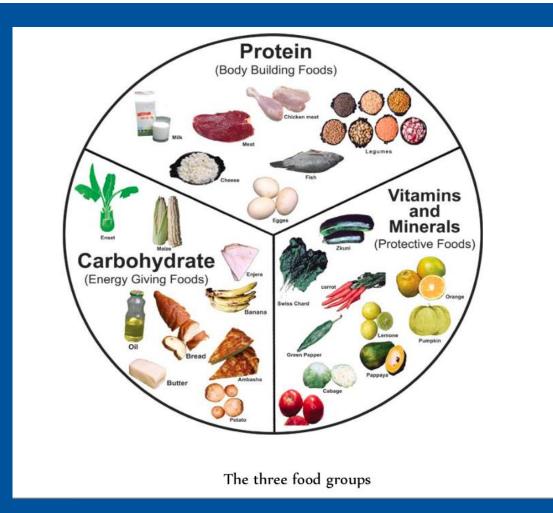


A Balanced Meal





The Three Food Groups





Food Group Game





Tedecha Guarcho Kebele Votes Thumbs Up!





2. Achievement of the assignment objectives

- IYCF practices were incorporated but not specifically trained on given the DFAP team's current use of Alive & Thrive materials for Ethiopia
- TOT discussed the relationship between mother's diet and breast milk composition, and nutrient needs for CF's

3. Recommendations to the host with regards to the assignment

- Repeat diet diversification/balanced meal trainings in conjunction with keyhole gardens during rainy season
- Nutrition trainings to be done alongside IGAs limited resources is limiting factor
- Strive to incorporate women as trainers and to promote gender equality during trainings
- Emphasis to be placed on incorporation of fats in diet, especially for lactating women
- Emphasis to be placed in hand-washing prior to meals and food preparation



Recommendations to the host with regards to the assignment

- Thorough briefing on what nutrition activities are currently being implemented and to/by whom
- Lengthier stay to facilitate formative research and assess situation
- Host was well organized and supportive and helped to facilitate close to 171 being trained within 1 week!



4. Anticipated Impact

- Selected SILC group members in Tedecha Guarcho, Amegna Debeso, Belale, and Dire Kiltu have:
 - Knowledge of a balanced meal and importance of diet diversity
 - Knowledge of how to prepare foods for maximum nutrition
 - Knowledge of food preparation for safety and sanitation



4. Anticipated Impact

- Deliverables from the volunteer:
 - TOT presentation for reuse and future trainings
 - Recommended set of Agriculture-Nutrition resources for future use
 - Support for DFAP Strategic Results
 Framework, IR 2.1 and IR 2.3
 - Re-useable 3 food groups poster visual with re-useable food cards



5. Recommended future volunteer Assistance

- Qualitative research project to understand and document why seeds and gardens are not used for household consumption of micronutrient-rich foods
- Project to promote use of keyhole or community gardens to support diet diversification, possibly focused on children or elderly or both in kebeles
- Project to increase use of plant and animal source fats in diets (ex: avocados, milk)



6. Recommendations to other non-host stakeholders

 Linkage between the Office of Agriculture, Office of Health, and MCS



Action plan for host recommendations

| Recommendation | Specific Action | Responsible person | By when |
|--|--|--------------------|---------|
| 1. Connect nutrition and gardening via DFAP. | Repeat diet diversity training during or after rainy season; train on crop and diet diversity. | | |
| 2. Promote gender equality within nutrition and health trainings. | Women to serve as trainers (WCS staff or health extension); men to receive IYCF training. | | |
| 3.Increase access and resources for healthy foods. | Develop trainings that offer a specific nutritional goal to be reached by SILC groups through IGAs. | | |
| 4. Develop and target specific nutritional issues in education. | Promote lipid and iron intake, especially for pregnant and lactating women. | | |
| 5. Conduct research to understand/document the causes of lack of diet diversity. | Conduct focus groups at SILC meetings or develop survey/questionnaire to be administered. | | |
| 6. | | | |



7. How can CRS improve future volunteer experience

 Had a great experience – CRS and host staff were responsive, supportive, and wonderful to work with!



Thank You!

Amasegenalhu!

Galatoma!