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USAID FAMILY FARMING PROGRAM TAJIKISTAN

QUARTERLY REPORT: THIRD QUARTER 2012
APRIL 1 - JUNE 30, 2012



JULY 30, 2012

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USAID FAMILY FARMING PROGRAM/FEED THE FUTURE

**QUARTERLY REPORT: THIRD QUARTER 2012,
APRIL 1 – JUNE 30, 2012**

Program Title: USAID Family Farming Program, Tajikistan

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Sponsoring USAID Office: Economic Growth Office

Contract Number: EDH-I-00-05-00004, Task Order: AID-176-TO-10-00003

Award Period: September 30, 2010 through September 29, 2014

Contractor: DAI

Subcontractors: Winrock International
Michigan State University

Date of Publication: July 30, 2012

Author: DAI

The authors' views expressed in this publication do not necessarily reflect the views of the United States Agency for International Development or the United States Government.

FAMILY FARMING PROGRAM – QUARTERLY REPORT NUMBER 3 OF 2012 iii

Front Cover Photo: A boy is testing kidney salad prepared by his mother during the training on complementary feeding.
Photo: FFP staff, Qubodiyon district, May 2012

CONTENTS

- ABBREVIATIONSVII**
- STRUCTURE OF QUARTERLY REPORT 1**
- EXECUTIVE SUMMARY 2**
- PROJECT OBJECTIVES..... 2**
 - Achievements..... 2
 - Challenges 3
- MAP OF WHERE WE WORK 4**
- PART I: TECHNICAL COMPONENTS 5**
- AGRICULTURE DEVELOPMENT AND LIVESTOCK ENHANCEMENT 5**
 - Achievements..... 5
 - Challenges 6
 - ADLE achievement of the “Key Results Areas” 7
 - Detailed Report on Interventions..... 11
 - Plans for Q ‘04 20
- WATER AND IRRIGATION MANAGEMENT 24**
 - Achievements..... 24
 - Challenges 24
 - Detailed Report on Interventions..... 25
 - Plans for Q ‘04 31
- NUTRITION ENHANCEMENT/HOUSEHOLD ECONOMICS/GENDER EQUITY (NHEGE) INTERVENTION 32**
 - Achievements..... 32
 - Challenges 32
 - Summary Findings on Nutrition Baseline 33
 - Detailed Report on Interventions..... 33
 - Plans for Q ‘04 38
- POLICY REFORM..... 40**
 - Achievements..... 40
 - Challenges 40
 - Detailed Report on Interventions..... 40
- ACCESS TO FINANCE 42**
 - Achievements..... 42
 - Challenges 42
 - Detailed Report on Interventions..... 42
 - Plans for Q ‘04 45
- GRANTS AND SUBCONTRACTS 46**
 - Plans for Q ‘04 47

PART II: SUPPORT OFFICES	48
ENVIRONMENTAL COMPLIANCE.....	48
Plans for Q '04	49
MONITORING AND EVALUATION (M&E) ACTIVITIES	50
Direct Interventions	50
Plans for Q '04	52
COMMUNICATIONS AND REPORTING	54
Detailed Report on Interventions.....	54
TRAINING	57
Agriculture Development and Livestock Enhancement.....	57
Access to Finance and Grants	57
Nutrition and Household Economy.....	58
Water Management/Water Users Associations	58
ANNEX 1: MAP OF DEMONSTRATION PLOT SITES IN KHATLON.....	59
ANNEX 2: ADLE MEETINGS WITH LOCAL GOVERNMENTS ON FFP ACTIVITIES.....	60
ANNEX 3: PROFITABILITY OF FFP DEMONSTRATION PLOT GARLIC HARVESTS	63
ANNEX 4: MAP OF LOWER VAKHSH RIVER SUB-BASIN AND POTENTIAL AREAS OF ORGANIZING WUAs	68
ANNEX 5: LOCATION OF QUBODIYON PUMP CASCADE AREA WITH SUB-AREAS CROSS-HATCHED.....	69
ANNEX 6. LOCATION OF WUA IN N. KHISRAV AREA.....	70
ANNEX 7: JAMOAT AND ADVISORY RESOURCE CENTER AS A MECHANISM FOR FFP ACTIVITIES FEASIBILITY STUDY	71
Overview	71
Jamoat Resource Centers	71
What Capacities DO JRCs Have?	73
The JRCs: what is the partnership between Civil Society, State, and Private Sector?... 74	
Are JRCs sustainable?.....	74
Conclusion	75
ANNEX 8: FFP TRAINING SESSIONS DURING THIRD QUARTER	76
ANNEX 9: LIST OF PUBLICATIONS AND TV AND RADIO PROGRAMS	129
Publications.....	129
Broadcasting in local TV and Radio (on accompanying cd).....	129

ABBREVIATIONS

ACTED	Agency for Technical Cooperation and Development (France)
ADLE	Agriculture Development Livestock Enhancement
AKDN	Aga Khan Development Network
AKF	Aga Khan Foundation
APS	Annual Program Statement
AO	Association Organizers
AOR	Area of Responsibility
AMFOT	Association of Microfinance Organizations of Tajikistan
AO	Association Organizers
CBO	Community Based Organizations
CGAP	Consultative Group to Assist the Poor
CO	Community Organizing
COR	Contracting Officer's Representative
CO	Contracting Officer
DAI	Development Alternatives Inc.
DF	Dehkan Farm
DP	Demonstration Plots
EOI	Expression of Interest
FA	Field Agent
FAO	Food And Agriculture Organization
FTF	Feed the Future
FFP	Family Farming Program
FSC	Farm Service Center
FWUA	Federation of Water Users Associations
FY	Fiscal Year
GAFSP	Global Agriculture and Food Security Program (World Bank Irrigation Rehabilitation Project)

GBAO	Gorno-Badakhshan Autonomous Oblast
GH	Greenhouse
GIS	Geographic Information System
GIZ	Deutsche Gesellschaft für Internationale Zusammenarbeit
GOT	Government of Tajikistan
GPS	Global Positioning System
Ha	Hectares
HELVETAS	Swiss Association for International Cooperation
IFRIS	International Financial Reporting Standards
LOE	Level of Effort
LOP	Life of Project
LRP	Land Reform Project
HH	Households
IFAD	International Fund for Agricultural Development
ILO	International Labor Organization
KG	Kitchen Garden
Kg	Kilograms
Km	Kilometers
LNGO	Local Non-Governmental Organization
M3	Cubic Meters
MDO	Micro Deposit Organizations
MFO	Micro-Finance Organization
MOA	Ministry of Agriculture
MT	Metric Ton
MLRWR	Ministry of Land Reclamation and Water Resources
MSDSP	Mountain Societies Development Support Programme (AKF)
NBT	National Bank of Tajikistan
NGO	Non-Governmental Organization
O&M	Operation and Management

OLD	Organization and Leadership Development
PL	Presidential Land
PRO APT	Productive Agriculture Program Tajikistan
RFA	Request for Application
RFP	Request for Proposal
SIDA	Swedish International Development Cooperation Agency
UNDP	United Nations Development Program
USAID	United States Agency for International Development
USAID/CAR/T	United States Agency for International Development/Central Asian Republics/Tajikistan
USG	United States Government
WB	World Bank
WFP	World Food Program
WI	Winrock International
WUA	Water Users Associations
WUASP	Water Users Association Program (USAID funded, implemented by Winrock Intl., 2004-2011)
WUG	Water Users Group

STRUCTURE OF QUARTERLY REPORT

This Quarterly Report has been formatted to include all topics required by the FFP Task Order and to reflect the current structure of project implementation.

The report commences with an Executive Summary which summarizes project objectives, achievements and challenges during the quarter.

Part One of the document summarizes activities of the FFP five technical components. Each component begins by summarizing the implementation achievements and/or challenges during the past quarter. This includes progress and/or challenges in coordinating with the host government, other donors, USAID funded projects, and PPP partners. Any administrative or staffing issues within the component are addressed there.

Each component then provides a detailed report on the progress of the major interventions during the quarter. Activities align with and are reported against the major interventions identified in the last iteration of the FFP Year 2 Work Plan (December 2011). Given that the Family Farming Program is transitioning to become a Feed the Future program, FFP indicated the FTF Key Result Area outlined in the June 2012 submission of a Program PMEP underneath each intervention to show the continuity of programming from the previous structure to the new one. However, there are several key result areas under each component that do not have any outputs at this moment given the recent realignment of the program. Each activity conducted under each intervention has a write-up on a major accomplishment during the last month for inclusion into USAID's periodic reports. Finally, each component concludes with planned main activities for the next quarter.

Part Two of this document reports on activities conducted by FFP departments that support the effective implementation of the program. These departments include Environmental Compliance, Monitoring and Evaluation, Training, and Public Relations and Communications. The Monitoring and Evaluation reports on targets reached during this past quarter.

Finally, the annexes include relevant and significant written training materials and reports developed by FFP and its partners during the quarter.

EXECUTIVE SUMMARY

PROJECT OBJECTIVES

The twin objectives of the USAID Family Farming Program are to improve food security in Tajikistan and continue USAID-funded activities to create new, and strengthen existing, Water User Associations (WUAs).

The USAID Family Farming Program (FFP) delivers integrated technical assistance to selected food insecure communities in Tajikistan that addresses Agriculture and Livestock Development, Water Management, Nutrition and Livelihoods, Access to Finance, and Policy Reform. FFP includes a \$7 million grant fund that will be leveraged to work with local and international entities to support activities that increase food security in the targeted regions of the Program.

In March 2012 the Feed the Future (FTF) strategy for Tajikistan was approved. FTF is a whole-of-government Presidential Initiative to address global hunger and increase food security. FFP is a one of several projects that will implement the FTF strategy in Tajikistan.

ACHIEVEMENTS

FFP/FTF experienced an active and robust quarter of activities. Key achievements include:

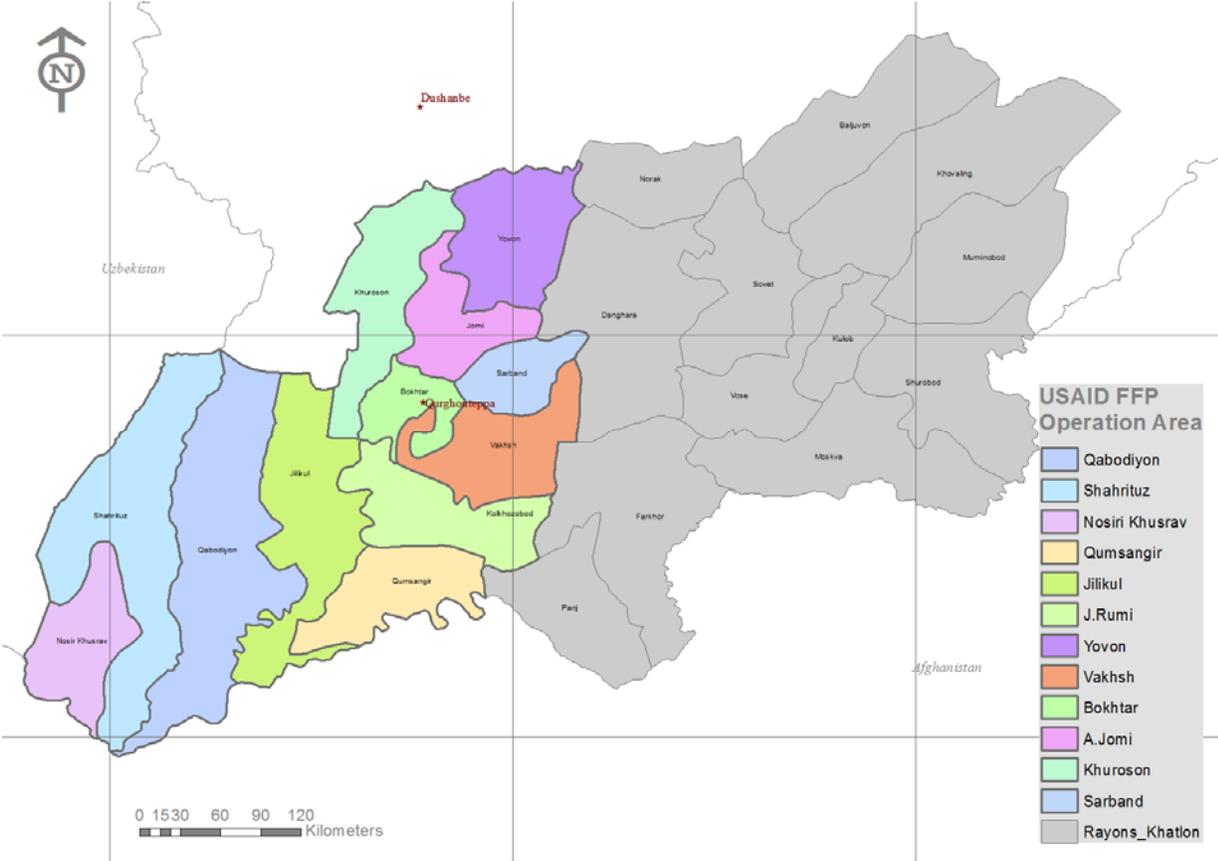
- Activities are underway in all 12 targeted Districts. These activities are occurring in 37 Jamoats
- 300 Household garden and 44 community-level demonstration plots focusing on agriculture, nutrition, and animal feed are now in place
- 16,122 target population participants attended FFP training programs; 10,286 10,224 of these were women
- 22 training and communications publications were developed and distributed to 5,400 participants
- 5 TV programs and 7 radio programs describing FFP agriculture, nutrition, and water management activities were broadcast
- 7 grants were awarded during Q '03 to Water User Associations
- 2 baseline surveys were undertaken focusing respectively on the role of women in agriculture in rural Khatlon; and a profile of the new Jamoat-level agricultural civil service and its training needs
- Every Jamoat head in FFP's targeted area is aware of and engaged in the activities taking place in his/her Jamoat
- 12 WUA sites were assisted; six were formally registered, and the first potable water users association was organized, and
- 28 new women's savings groups were established

A detailed description of these and other achievements is provided in the body of this quarterly report.

CHALLENGES

The key challenge facing FFP during Q '03 was dealing with the disruptions attendant upon transitioning to Feed The Future. The main elements of the Mission FTF Strategy were disclosed during the third quarter. Incorporating these elements and adopting new capacity building participatory interest group efforts resulted in halting planned interventions and replacing them with others. These issues are treated within each of the component sections of this report.

MAP OF WHERE WE WORK



PART I: TECHNICAL COMPONENTS

AGRICULTURE DEVELOPMENT AND LIVESTOCK ENHANCEMENT

This reporting period the Agriculture Development and Livestock Enhancement (ADLE) unit implemented agriculture activities based on program objectives centered on nutrition enhancement and economic profitability in households and small commercial dekhon farms. Due to a USAID mandated change in geographic areas of focus in February 2012, ADLE interventions were closed out in the Kulob and Vose districts. The initial part of this quarter was spent reallocating staff, developing a new system for addressing a new Area of Responsibility (AOR), and implementing an operational and technical working network in ten new districts of operation, while modifying plans to begin a rapid engagement within a new area.

Selected accomplishments during this quarter include the identification of demonstration plot sites in the new areas of operation, conducting training programs on agricultural practices related to the spring season, and conducting with 'field days' for FFP beneficiaries in conjunction with the Program's Nutrition unit. In addition, the four greenhouse complexes erected last year by FFP entered their early tomato and cucumber harvests. This initiated a concerted effort for providing assistance for post-harvest handling and marketing.

Feed the Future's (FTF) program and strategic vision for Tajikistan serves as a foundation for this work plan for FFP's Agricultural Development and Livestock Enhancement team.

ACHIEVEMENTS

Key achievements this quarter have been focused upon the tremendous effort put forth by the ADLE staff in creating a multifaceted extension approach. The agricultural program expanded rapidly into ten new districts and immediately began establishing a rapport with the communities and the local government. The outcome has been a positive acceptance, resulting in over 300 household and 44 community level agriculture and livestock fodder demonstrations being established. The greenhouse complexes (40 greenhouses total) came into an early harvest, prices were high and the demand far outstripped the supply. The above conditions and activities resulted in over 11,000 persons being trained in technical agricultural topics and four communities have a complex of greenhouses that are acting as an anchor for activity, revenue, and as a source of training and employment. A significant publication completed was "The Tajikistan Crops and Livestock Handbook" which was submitted to USAID for review.

Cooperation with government

FFP has begun a constant program of engagement with the local government within our area of responsibility (AOR). As we begin to consider an intervention, such as a 'ditch bank fodder program', or an onion storage facility site, the jamoat administrator, or Hukomat is first consulted, the program is outlined and a request for suitable siting is made.

Cooperation with other USAID programs

FFP and the parallel USAID projects in agriculture maintain continuous dialogue. Cooperation with the PROAPT/USAID program has been constant, primarily at an information sharing stage to date. FFP and PROAPT have begun collaborating joint planning on an agricultural fair to be held during the upcoming fiscal year. Direct and continuous collaboration is a challenge as their beneficiaries and interventions do not overlap those of FFP.

Work plan achievement

We are happy to report that for those activities that are not directly impacted by the need for self-help groups, or capital investments, we are within our framework for completion during this reporting quarter. Areas such as local government working relationships, agronomic practices and plantings, training, marketing and media are all successfully completed and or underway. Major deviation from the work plan has centered on capital investments and the lack of organized self-help groups. The organization of self-help groups were essential to act as a vehicle for transfer of technology, resulting in bulking, post-harvest handling, processing and technology transfer through mechanization. The discussions regarding the primary beneficiary of the FFP are modifying both the approach and the interventions FFP is undertaking. These are influencing achievement in some areas. Capital investments for storage of onions, expansion of the greenhouse program, the market information program, and commercial processing activities are currently undergoing analysis to insure they are a fit for the new demographic profile of the FFP beneficiary.

The major achievements of the ADLE during this quarter of activity include:

- Completing the office and field staff operational transition from Kulob and Vose to the ten new districts based in K-T. This transition was successful and quickly resulted in the establishment of 336 field plots, demonstrating new varieties and species as more nutritional food crops, and 44 fodder plots demonstrating improvements in feeding cattle to increase milk production.
- Successfully bring four complexes, of ten greenhouses each, into production with a new variety of tomato, and developing a successful production and marketing system that now plays a positive role in the community as a source of income, employment and serves as a model for further development.
- Provision of technical training to 11,175 persons in technical agriculture that will be the cornerstone to bring about significant and sustainable change in skills and attitudes through knowledge.

CHALLENGES

The FFP Work Plan submitted in December was never officially approved. In part, this was the result of its focus resting on the team's use and understanding of Washington-based Feed The Future indicators while the Mission was crafting a Tajikistan-specific version. In addition, in the absence of a contract modification, the team felt compelled to utilize existing contractual guidelines to inform its approach, some of which the Mission was considering removing. In June, FFP's COR provided FFP with written critiques of the project's primary activities.

Specific challenges also arose due to an evolving strategic change in participatory engagement of beneficiaries and interventions. USAID/Tajikistan embraced and promoted an approach to participatory engagement whose relevance was challenged by the FFP team. The

FFP team, nevertheless agreed upon the need for community-based participation and its willingness to cooperate with USAID by adopting a community-based interest group approach, Dr. Burton Swanson working through USAID's MEAS Project, was engaged to attempt to craft a working participatory engagement model. In April, USAID invited Dr. Swanson to come to Tajikistan to provide guidance in this process. Unfortunately, this effort failed to develop such an approach. As of the end of Q '03, a participatory engagement strategy remains a work in progress. In Q '04, the Mission will provide additional support through MEAS to assist FFP in developing a relevant and sustainable participatory engagement strategy.

As the result of these issues, FFP did not receive authorizations to proceed with capital investments and methodologies for expansion of the 'beneficiary footprint' that it had advocated in its Work Plan. USAID called for additional data collection and analyses, to validate and verify the need and the potential for modification of planned interventions, and for reformatting and modifications using the Results Framework that it provided FFP late in Q '03. Important guidance regarding future activities awaits receipt of USAID's proposed contract modifications that the Mission has informed FFP that it will receive in Q '04.

Staffing issues

ADLE developed a plan to modify the staffing pattern this quarter by transferring the field staff to live and be based within the districts where they work. This deviated from the centralized approach of all of them being based in Qurghonteppa and travelling to site every day, which is the current system. To implement this change would have required hiring an additional three field staff, to cover all of the districts, but would have provided a doubling of daily exposure (removal of travel and office time) and would have expanded the opportunities for early morning and evening meetings. This effort was put on hold at the request of USAID. Similarly the increased programmatic demand of data collection, analysis and monitoring and evaluation, led to shifting one field staff member position to a combination of a half time economist and half time M&E staff member to be based in Qurghonteppa.

ADLE ACHIEVEMENT OF THE "KEY RESULTS AREAS"

Key Results Area 2.4 Local government responsiveness to community needs increased.

Organizational interaction of the ADLE, at the community level, has been very active this quarter. Existing community based organizations have been used during this quarter as a vehicle for discussions, focus groups, training sessions, and presentations. The ADLE currently does not have the mandate to create groups, yet we are finding virtually every village has existing groups that are more than happy to accommodate our desires to meet with them. These groups are being invited to our training sessions, demonstrations and field days. In addition, we have met with them to collect data regarding their constraints in agricultural production and sales. They have provided important details on what they want to do agriculturally and their needs. In turn, we have provided them with details regarding the need to 'bulk' their products in order to access commercial traders, and how to grade, sort and pack to increase the return on their production. We have discussed and presented to them techniques in IPM, as well as the advantages of an aerobic composting system over the existing practice of anaerobic digestion. (Key Results Area 2.3 Community-based organizations strengthened)

FFP has a standard practice to work with the local government on project interventions. Local governments are not only informed, they are becoming involved in decision making and it is

becoming a mutually beneficial system. We are gaining access to 'unused lands' such as we use in our 'ditch bank fodder program', with their permission, and they are in a position to assist their community and can take credit for it. Our process is that before any community based intervention begins, FFP visits the local government offices. We now know them, so it is a casual meeting, and we present our intent to potentially implement a program in their area. We request assistance on finding a land owner, or a contact that may assist us in defining a location, based upon our criteria. They have always been helpful and are continually assisting the ADLE. We have continual interaction with those jamoats that have agricultural extension personnel. We have had almost 90 local government officials attend our demonstrations and trainings. A regular practice for field visits are the ADLE staff are accompanied by the government counterpart.

Key Results Area 2.1 Small farmers assisted to market more profitably and to expand their operations. As the ultimate goal of the FFP program is to alleviate the causes of the nutritionally deficit and improve the well-being of the chronically poor, agricultural activities are critical in developing the foundation to assist the food insecure and to improve the nutritional status of our beneficiaries. The FFP has clearly focused on the needs for assistance of the rural poor household based farmers to increase production, expand into additional available land and to intensify production on the land they currently have access. FFP has encouraged the adoption of appropriate technology that is relevant and improves production as well as provide assistance to produce crops that will receive a greater return on investment. FFP efforts have led small holder farmers to clean their plots of small trees and brush, to allow more sunlight; stop growing non-profitable crops; to expand their field borders as much as possible; to plant higher yielding varieties; to seed second season crops in seedbeds, so that the seedlings are ready to transplant as soon as preceding crops are removed. Expansion of production requires more intensive marketing. FFP has been working with commercial medium scale traders in teaching our beneficiaries how to prepare, grade, sort and pack tomatoes and cucumbers to receive maximum profit from their production. FFP has successfully assisted the greenhouse complexes in selling both to small commercial traders and to the local market, with early and premium priced tomatoes and cucumbers.

Key Results Area 3.4 Soil conservation, anti-erosion and water conservation techniques (re) introduced and in use. In order to have a sustainable impact with the improved technology messages, those messages must be packaged and delivered in multiple methods of delivery. The beneficiaries of the FFP/ are primarily women. They are characterized by limited external exposure (outside the village), over 1/3 are Uzbek speakers; a male makes the decision as to what will be planted for 60% of the land they work, yet the woman does 60% of all labor, except for sales of the crop, which is only performed 0.6% of their time. An interesting fact is that over 97% of the women are members of community organizations. Our intent is to engage these (primarily women, but not exclusively) in their household gardens, with demonstrations. FFP household garden sites are selected with criteria that includes the 'host' being an influential member of the community. These 'hosts' are discussing and presenting the 'demonstration techniques and technologies' on a continual basis to their village level network. FFP capitalizes on this 'informal system' by providing individual consultations on a weekly basis to the 'hosts', with follow-up trainings and field days, that include the community at large. It is becoming more apparent a great deal of interaction occurs between women informally and within the membership of the village based organizations. FFP uses this informal network to expand the

messaging and exposure to formal trainings, demonstrations, individual consultation, informational handouts and escalating the village based network of marketing and sales to include medium scale traders in engaging the FFP beneficiaries, farmers, households and rural communities, in multiple forms of technology transfer techniques, to increase the rate of adoption. FFP has an ongoing land stewardship program. We have engaged our beneficiaries in discussions and activities that address the agricultural sustainability issues that are impacted by soil health, water quality, erosion and nutrient mining. The building blocks the FFP reinforces during all training is not planting on slopes, not polluting the water and increasing soil health by incorporating organic matter and composting. The benefits of composted organic matter and manure are key to healthy soil structure. The FFP demonstration and training program is very involved in compost production. We are overcoming a previous questionable technology whereby manure and organic were thrown in a pit and digested anaerobically. This is a very inefficient system that gives off putrid odours. This compost program is in the process of changing from an anaerobic system (promoted in the past by other organizations) to a more effective and rapid aerobic system. Compost is most valuable as a soil conditioner, which increases water absorption, thus reducing water run-off, thus decreasing erosion and most important, improving water retention and improving nutrient uptake. Compost production is present in every demonstration plot the ADLE sponsors and is stressed as a 'Best Agricultural Practice' that has rapid and positive dividends.

Key Results Area 5.3 Programs to enhance village health in place. The household garden demonstration plots the ADLE Programs sponsor in the villages are to promote balanced nutritional varieties and species as well as to improve the economic well-being of the families. Sales or seedlings and excess production is taking place. A critical goal and desired outcome of these demonstrations are to improve the overall health and nutrition of the village and community, beginning with the household. We are already observing families talking about, and consuming new species and varieties. Two crops recommended by the FFP Nutrition unit to be included in the household demonstration plot seed package were, red beets and cauliflower. They are quickly being adopted and are entirely new to many villages.

All ADLE activities closely followed the last iteration of the Year 2 work plan timelines (December 2011 Draft Work Plan). Work plan related activities in this reporting period included:

TABLE 1: ADLE IMPLEMENTATION ACTIVITIES-Q 3, 2012

ACTIVITIES	STATUS
ORGANIZATIONAL DEVELOPMENT	
Develop working relationship with local government & arrange monthly meetings with Jamoat heads	On-going and very active – monthly meetings.
Round table meetings-Df/HHs and their constraints to production, inputs, post-harvest handling, and marketing identified	On-going. Formal and Informal, ad hoc, as available and/or as needed basis.
AGRICULTURAL ACTIVITIES	
Baseline/yield for each crop in FFP operation zone	Completed
Visit to successful cultivation & management operations, regional	Postponed
Farm Field Days	On-going
Demo plots in DFs & HHs for 12 districts	Completed

ACTIVITIES	STATUS
Planting of 1 st season value chain crops 2012	Completed
Planting of Vegetables First Season	Completed
Greenhouses for small DF (location search, subcontract, Govt. approval, construction, seed/variety selection, training)	Completed
Improve vegetable production techniques, precision planting, fertilization, seed selection, pest control, culture practices, harvesting	Completed. Some data Collection pending harvest
Seed/soil/water analysis	Postponed to next quarter
Post-harvest storage	Postponed and pending outcome of analyses.
Distribution system product handling (support change agents)	Network expanding. Completed with tomatoes and cucumbers, remaining value chains closer to harvest
Training (see training plan, coordination with N/HHE/G) Arrange monthly meetings with Jamoat Extension Specialists	Completed and ongoing
Public sector access to land (brochure, leaflet, and information bulletin)	Completed (brochure introduced and distributed) additional action to be taken next quarter.
Appropriate Technology re: Crop Production	In planning and procurement stage. Self-help groups needed to move forward.
Tunnel Applications	Completed
Composting/Vermiculture	Ongoing
Household garden plot/small-scale mechanization support equipment trial	In planning and procurement stage.
Adoption of modern sprayers and protective clothing	On-going
Demo Fodder Crop Planting options	Completed
Demo Pasture management at village level	Completed and ongoing
Demo Feed reserve for winter	Initiated and ongoing
Veterinary services: vaccination in managing animal health at village level	Planning stage. Conducting survey and analysis to establish needs.
Appropriate livestock technology interventions	Under final design and development of needs per beneficiary family.
Processing of dairy products: sour cream, butter, yogurt)	Completed and ongoing
Milk cooling (Qumsangir/Qabodiyon)	Postponed until groups formed and needs analysis has been completed.
Agribusiness Development	
Farm Field Day/Ag Fair in KT	Undergoing planning with PROAPT
Input dealers initiatives and development support	Three identified, two under support, further action put on hold pending contract

ACTIVITIES	STATUS
	resolution
Traders' initiatives and development support	Network being established. Support is TBD depending upon outcome of ongoing focus group sessions and needs analysis review.
Design and let contract for development of FSC 2 group	Canceled. USAID did not authorize moving forward.
Fruit & Vegetable conservation (canning)	Ongoing with Nutrition
Farm Mgmt. Record Keeping 12 districts	Ongoing with Access to Finance
Commercial processing demo and training	On-going with Nutrition
Microenterprise development training	On-going with Access to Finance
Reduce harvest losses	Ongoing with tomatoes, other crops next quarter
Post-harvest handling & materials	Planned for next quarter
Onion storage	Postponed, depending upon outcome of demand and design analysis.
Processing, Marketing, & Value Chain Development	Ongoing
Training of FFP staff for extension & marketing skills	Ongoing
Food Processing and value chain analysis	Food processing with nutrition value chain on-going
Telecommunication Technology/timely market information	Scheduled but will review beneficiary need and access before moving forward.
Training in processing, marketing & linking producers to processors, arrange monthly meetings with Jamoat-level extension specialists	Scheduled and ongoing.
Grading, sorting packaging materials & supplies	Ongoing.
Materials for packaging value chain	Procured and being used.
Marketing	Ongoing
Develop outreach w/ media	Ongoing

DETAILED REPORT ON INTERVENTIONS

Capacity Building in Technical Agriculture, Post-Harvest and Marketing

- **Key Results Area: 2.1: Small farmers assisted to market more profitably and to expand their operations**
- **Key Result Area 2.2: Capacity of multiple forms of agricultural extension to work with farmers, households and rural communities increased**

The ADLE Marketing group was extremely busy this reporting cycle. They were heavily engaged in marketing data collection and ground-truthing all of our planned interventions, before final design and ultimate submission for approval. This staff, in addition to the above

mentioned activity, conducted 19 training sessions for 285 household farmers (210 females and 75 males) on post-harvest handling, grading, sorting, and networking with wholesale buyers. They also established a sound and sustainable marketing system at the greenhouse complexes. The economic analyses for ADLE crop interventions crops were conducted and the data is displayed below.

Demonstration/Training

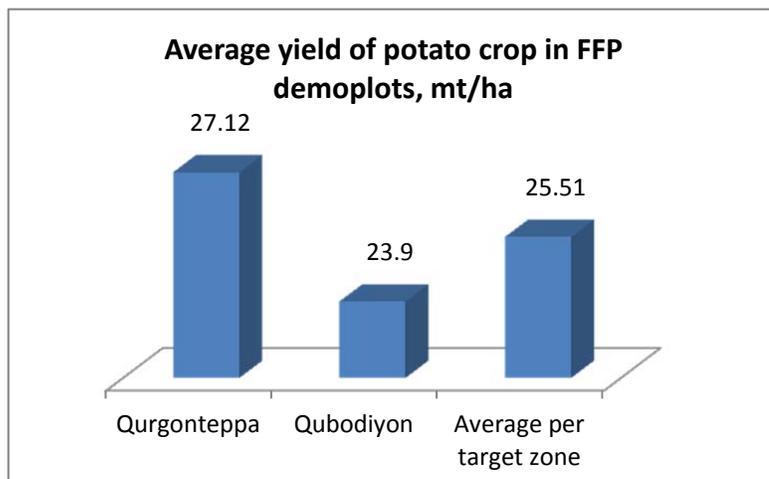
- **Key Results Area: 2.1: Small farmers assisted to market more profitably and to expand their operations**
- **Key Result Area 2.2: Capacity of multiple forms of agricultural extension to work with farmers, households and rural communities increased**
- **Key Result Area 3.4: Soil conservation, anti-erosion and water conservation techniques (re) introduced and in use**
- **Key Result Area 5.3: Programs to enhance village health in place**

Capacity building is the key to programmatic success in conditions where there have been over 20 years of degradation of education and training for the rural masses. Our primary audience is women. Men have an inordinate amount of influence in decision making, but women account for most of the productivity in agriculture. Our focus is in household production and nutrition. We have an obligation to address household economics and create an enabling atmosphere for production, marketing and sales of excess produce. We are aggressively attacking the root of this issue with training and creation of money making opportunities for women. We are utilizing training and behavior modification methods to create a change in how our beneficiaries think, act, and work. We are employing demonstrations, hands on training, discussion, peer training, publications, and incentives by earning money from their own production. We are seeing some movement. For example during this quarter many women FFP work with sold tomatoes for very good prices and she put the money in her pouches. The look on her face shows movement!

Agronomy and Business Analysis

To improve the nutritional value in food grown in household plots and improve food quality of food consumed, the ADLE, in collaboration with the Nutrition unit, established over 336 demonstration plots for vegetable crops (most new varieties and/or

new species) such as cucumber, pumpkin, sweet pepper, tomato, eggplant, carrot, red beet, coriander, dill, onion bulb, leaf and 44 demonstration plots for livestock. All household demonstration also received a modest planting of peanuts and beans to act as a trial. Household farmers of the Khatlon Oblast, have practical experience and knowledge of growing basic vegetables, but they have very limited access to information of new varieties, or species of vegetables, the value of quality seeds, seedling and transplanting technology as well as alternatives to disease and pest control such as IPM can offer. Farmers continue to use 'saved seed' from previous year's plantings. Some have over 20 years in continuous use on the same



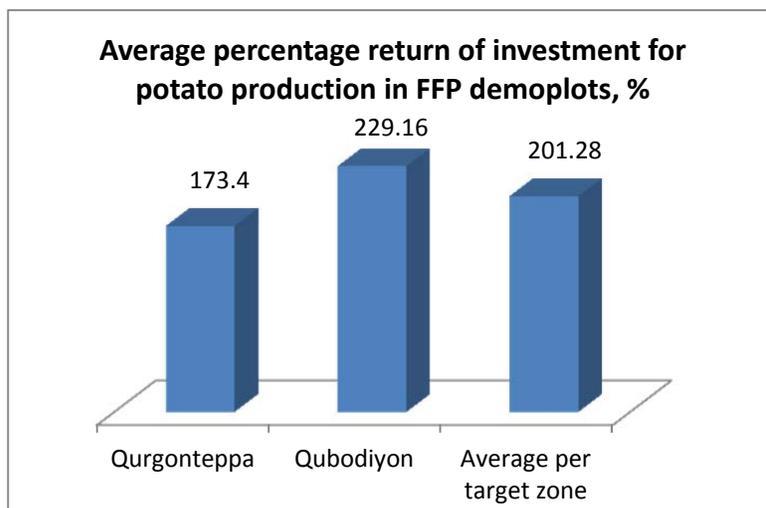
field in the same areas. These inbred and outdated seeds are not tolerant against newer diseases, give poor yields (in many cases) and are not desired in the market place.

FFP introduced new varieties for the following crops: tomatoes “BABKAT F1” and “Belle” (specifically for early production in the greenhouses), eggplant “Almaz,” red beet “Pablo,” carrot “Nuntes,” sweet pepper “California wonder,” and cucumber “Syperina.” FFP distributed 12.2 kg to demoplots containing over 50,000 vegetable crops seeds. During the reporting period project staff conducted 55 training sessions on improved techniques in vegetable production for 737 household farmer participants (female 486 and male 328). Project staff provided assistance to 410 small dekhan farmers. FFP provided training on seedling bed preparation for growing transplants, fertilizer/pesticide application, compost production, and irrigation and marketing. FFP developed monitoring systems, crop calendars and record keeping systems to ease accurate production records for our beneficiaries. Every demonstration plot and greenhouse owner keeps accurate and up to date records of all financial and production related activities.

Potato Demonstrations and Analysis

Potato seeds were procured in September 2011, with the assumption that FFP would be promoting potatoes in household demonstration plots. As

intervening variables came into play, they were not on our list of species to promote. Rather than lose the investment, we made the decision to use them, as they were very high quality seed. They were ‘pulled’ due to their low value in vitamins, as well as a very low return of investment, though high in energy. Within Khatlon, potatoes enjoy a very high consumption level. Local potato production is constrained due to a high expense in buying quality seed (transportation costs are extremely high due to distances) so seed in Khatlon tends to have deteriorated due to successive generations of planting and replanting the same genetic stock. With the 600 kgs of seed, FFP established eight demonstration plots in eight households. The “Romano” variety, which is suitable for early season, is disease free and produces high yields. Project staff conducted 10 trainings for 107 household farmers (female 34 and male 71). Project staff provided individual and group consulting for another 156 farmers on potatoes. Farmers mainly requested assistance on pest and disease control. The harvest of Potato “Romano” in the FFP demonstration plots ranged from 21.6 ton/ha to 29.22 ton/ha which are very high yields in this district. Normal yield in this area range from 18 ton/ha to 22 ton/ha. The highest yield was recorded in the FFP site in Badridinov Village, Jilikul district, and lowest yield achieved yield (21.6 ton/ha) was located in Qarchiev village in the Shaartuz district. Hot weather and late access to irrigation water, was identified as the main reason of the low potato harvest in Shaartuz district.



The rate of potato profitability in the FFP demonstration plots ranged from 116 % (Qarchiev) to 354% (Kholova S). The contributing factors for such a high profitability in the demonstration plots Kholiqova, was the highest yield; they had very low expenditures (no fertilization and no pest control) and high prices at harvest. The average yields from the potato harvest in Qurghonteppa demonstration plots were 27.12 ton/ha and in Qubodiyon 23.9 ton/ha. The average harvest for the FFP potato program across districts was 25.5 ton/ha. The average sale price in this period was 1.55 TJS/kg.

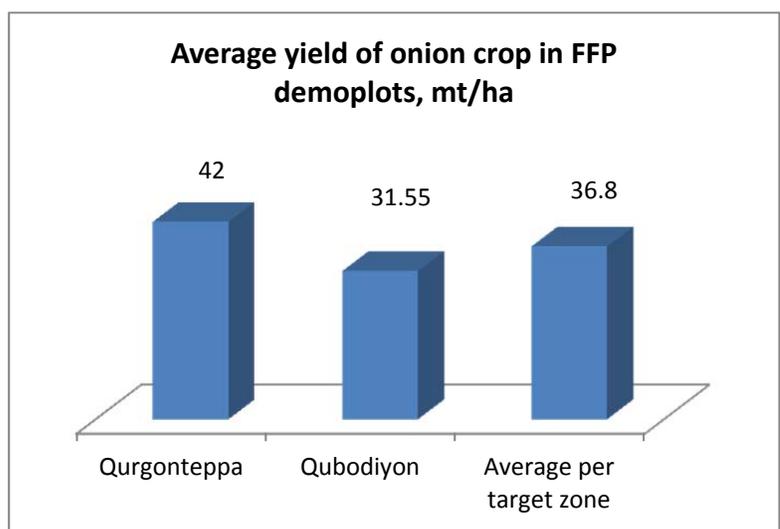
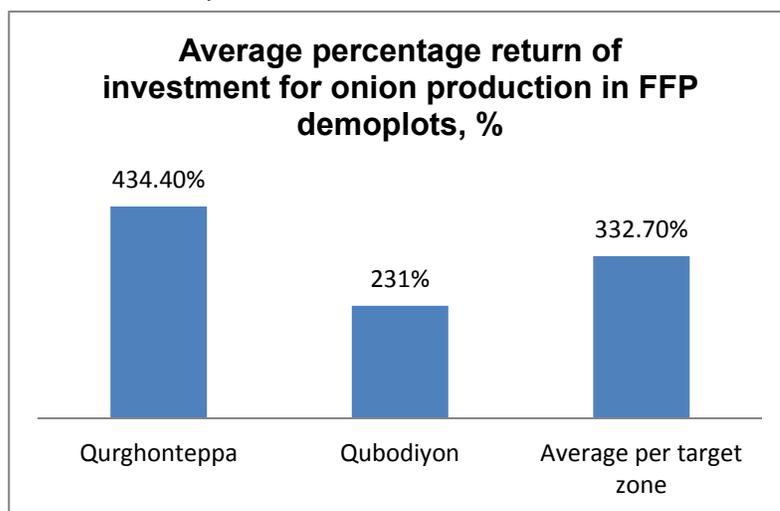
The average Return on Investment (ROI) from potato production during this year from the FFP demonstration plantings, in the Qurghonteppa zone was 173.4% and in the Qubodiyon zone it was 229.16%. The mean for all FFP demonstration plots was 201.28%.

Sunflower Demonstration

One of the major expenses of households in the rural area is cooking oil. During a number of group discussion the cooking oil topic came up. It was decided that we would initially do limited test plots to verify if sunflower could be successfully grown by smallholder farmers, with the ultimate goal of village based oil presses to alleviate the constraint of safe and more nutritious cooking oil procurement. FFP determined a

modest trial planting of an ‘oil type’ variety of sunflower should be tested in distributed test plots. FFP received seeds from the Farming Research Institute of Tajik Academy of Agricultural Science. FFP received the variety “Start” gratis, from the Tajik Farm Research Institute (TFRI), as a recommended variety to use in our trials. FFP established five demonstration plots with small commercial dekhon farms and planted a total of 1.25 ha with 0.25 ha per demonstration plot. To fill 0.25 ha per demoplot FFP provided 13.5 kg of seed. FFP conducted five training sessions to 58 famers (11 female and 5 male) on methodologies of planting the seed and the uses and potential of sunflowers as an industrial crop.

Final yields have not been collected. There is great interest among potential growers and potential small scale processors, at the village level. In this reporting period project staff were involved in regular field visits, provision of advice and consultation with neighbors and



businessmen. Current status of the crop looks promising and, project staff and the TFRI is expecting high yields. During quarter four, FFP will host major field days at the five sunflower demonstration plot sites.

Spring Onion Demonstrations and Analysis

Onion is a primary value chain for helping the household to attain financial security. The most profitable market is the late winter market, for which FFP is planning. In addition, there is also a profitable summer market. For most onion varieties it is too hot in Khatlon during the summer season for production, and there is inadequate storage capacity to retain onions harvested during the spring season. FFP identified the “Bereket” onion variety from Turkey as a variety of onions that is heat tolerant, is widely accepted in the market and has high yields. Using this variety FFP established 11 demonstration plots, for late Spring onion, in seven districts for households and small commercial dekhan farms. A control variety, “Spanish” was also planted. FFP planted 10 kg of “Bereket” seeds within 1.0 ha and 30 kg of the “Spanish” variety over 2.25 ha of land. FFP conducted 11 training sessions on improved practices of onion production, management and post-harvest handling, to 150 farmers (105 female and 45 male). During this reporting period project field staff and farmers were closely involved in carrying out regular field visits, weed, insect and disease control, as well as fertilizer management. Next quarter project staff and farmers will begin field days and assessments for yield and related economic analysis.

Garlic Demonstrations and Analysis

Garlic, one of the FFP value chains, production in the FFP demonstration plots in Hudoyqulov, Qubodiyon district yielded from 12.0 ton/ha to 14 ton/ha.

The rate of profitability from the cultivation of garlic was disappointing, but still very profitable. Irrespective of high harvest the reason of low income from garlic in the demonstration plot Shoimardonova was the high expenses for pest control and untimely marketing of the product. The harvest of garlic in the demonstration plot in the household plot of Pirmatova T, of the Niyozov jamoat, produced 8.89 ton/ha and a household demonstration plot in Khujamqulova produced 16.92 ton/ha. The purported cause of the low harvest in the demonstration plot at Pirmatova T. was the very heavy rain, cold and severe hail during the vegetation period, which resulted in heavy damage when the plants were very young, decreasing the field density and the result was a low harvest.

The highest harvest of garlic was in the N. Khisrav jamoat in the Anvarova demonstration plot which produced 18.18 tons/ha. This demonstration plot was most observant of FFP guidance. In the demonstration plots at the Rajabova household the harvest was 8.75 tons/ha. Again when the plants were young, heavy rain, then hail damaged the stand. In addition, there was a heavy weed infestation that negatively impacted yields.

Peanut Demonstrations

Peanut oil for cooking is highly regarded worldwide and is recognized as a very high value food crop. The farmers of Khatlon region have the potential to double crop this legume, with a high probability of receiving very high returns on their investment. Peanuts improve soil fertility. The top residue is a valuable fodder for livestock. Peanuts rival soybeans for protein and do not have the lysine inhibitor that soybeans have, making them a good source of protein without the need for cooking. FFP field efforts grew peanuts on 119 demonstration plots. FFP provided 1000 kg of seeds for 10 ha of demonstrations. The project staff conducted 28 training sessions

for 431 farmers (320 female and 111 male). During the next quarter yields will be available. FFP staff is currently 'fine tuning' field days, processing demonstrations, and marketing and economic analysis activities.

Red Beans (dried) Demonstrations

Red beans have a short vegetation period; the time period from planting to harvest is 90 days. Red beans are easy to grow, highly nutritious, widely accepted, and they improve soil fertility. Red beans are being closely looked at as a second season crop behind other crops that rob the soil of nitrogen, like corn. FFP established 98 demonstration plots with households and small commercial dekhan farmers. FFP planted 400 kg of the "Red Plural" variety of red beans, for four total hectares. Project staff conducted 28 trainings in best agricultural practices for dried bean production for 431 farmers (320 female and 111 male). During the next reporting cycle, the project staff will conduct field days, yield assessment, economic analysis, post-harvest handling and processing and marketing activities.

Cabbage and Cauliflower Demonstrations

Cauliflower is a relatively new crop to many locations in Tajikistan. Cabbage is widely grown and has a good market. Cauliflower is quickly becoming a very important food and cash crop as well. This reporting quarter included FFP assisted in growing seedlings and marketing. Excess seedlings were given to beneficiary neighbors. Some seedlings are being used as a second crop. The production took place in 'tunnels' located in household garden demonstration sites. New varieties of cabbage, "Vestri F1," and of cauliflower, "Feramont F1," previously did not exist in households and small dekhan farms of the Khatlon region. Both have high consumer preference for large heads and accompanying higher production per plant. In order to introduce the new variety as a second crop, the project established 40 demonstration plots for household farmers. During the reporting period, the project distributed 100,000 (50,000 cabbage and 50,000 cauliflower) seeds to household farmers and assisted them in establishing seedbeds, from which the plantlets/seedlings were transferred into the field. For sowing cabbage and cauliflower seeds the project staff developed a template for a standard seedbed and the technique was demonstrated during public trainings to household farmers. Households that were selected as demonstration sites for cabbage and cauliflower committed to care for growing the seedlings of cabbage, cauliflower and share with other neighbors for transplanting. Project staff conducted 38 training sessions for 285 HHs farmers (385 female and 187 male). Some of the seedlings were sold, however, FFP was unable to capture accurate records of sales, due to bartering and the informal market that exists in the villages.

Commercial Family Owned Greenhouse Complexes and Analysis

During the reporting period the four, ten greenhouse-complexes had a lot of activity and the 40 different generally landless greenhouse owners were very busy with irrigation, heat control, cultural practices such as 'tying up the tomato and cucumber vines, as well as final removal of the plastic coverings for the season. Harvest began and early tomatoes hit the market and were very well received. FFP staff was in constant contact and was daily in the greenhouses providing instruction individually and in groups. The FFP Greenhouse Specialist taught the owners how to plant, how to tie, and how to irrigate while other FFP staff were involved in intensively preparing crops for markets, management, record keeping, harvesting and marketing.

FFP also held meetings with local traders. FFP and the traders established standards for marketing which are now being adhered to by the owners of the greenhouses. The FFP Greenhouse Specialist will make a visit and identify an issue and what has to take place; later that grower will be observed teaching others what to do and how to do it. Few of farmers have ever had any experiences in greenhouse production. With an intensive system, such as these complexes, the Greenhouse Specialist visits the project sites daily and conducts on the job trainings. Whether it is 'staking a plant,' looking for insect damage, or addressing cultural practices specific to greenhouses such as 'removal of the bottom leaves to improve air flow for fungus control' constant training has had to take place. It is heartwarming to watch the primarily women owners, becoming more sure of themselves and working together for the 'good of all.'

FFP also conducted training on record keeping. All expenses and finance data related to the project are kept in notebooks by each greenhouse owner. FFP collects yield data and developed economic analyses (refer to Table 1). Analysis of return of investment for one greenhouse showed that the income earned in first year will pay off all capital investments for construction and implementation costs for greenhouse. The percentage for the Return on Investment (ROI) for the first year is 69.93% and this data point should increase to 94.98% for the next season year. All related data regarding capital investment, expenditures and income up to June 30, 2012, is actual data. Projections were made for the remaining of year 1 and for year 2 in the calculation of the ROI. See Table 2 for an ROI for tomatoes. FFP will provide heaters and fuel (and is taken into account for the ROI) that will both expand the growing season, enable the greenhouse production to engage in highly profitable seedling production and sales, as well as result in significant production for very late and very early vegetables.

TABLE 2: RETURN ON INVESTMENT FOR TOMATO PRODUCTION IN FFP GREENHOUSES

№	Line Items	Tomato production							2012 year			2013 year		
		From 28 May 2012 to 30 of June 2012	Average sale price of 1 ton	Total revenue	Additional ~ Estimated production 2012 harvest season	Average sale price per 1 ton	Projected total revenue	Total projected production	Projected average price/ton (TJS)	Projected Revenue (TJS)	Projected Revenue (\$) 1\$=TJS 4.8	Price/ton (TJS)	Projected Revenue (TJS)	Projected Revenue (\$) 1\$=TJS 4.8
1	Production (ton)	0.379	2467	935.0	2.352	1500.0	3528.0	2.850	2200.00	6270.00	1306.25	2200.00	6270.00	1306.25
3	TOTAL REVENUE OR SALES (TJS AND US\$)									6270.00	1306.25		6270.00	1306.25
4	VARIABLE COST							Unit	Price (TJS) per unit	Total expenses (TJS)	Total Expenses (\$ USD)	Price (TJS) per unit	Total expenses (TJS)	Total Expenses (\$ USD)
5	Seed (kg)							570	0.09	51.30	10.69	0.09	51.30	10.69
6	Fertilizer (kg) (kr)							9.00	3.50	31.50	6.56	3.5	31.50	6.56
7	Agrochemicals (kg)							0.2	60	12.00	2.50	60	12.00	2.50

№	Line Items	Tomato production						2012 year			2013 year		
		From 28 May 2012 to 30 of June 2012	Average sale price of 1 ton	Total revenue	Additional ~ Estimated production 2012 harvest season	Average sale price per 1 ton	Projected total revenue	Total projected production	Projected average price/ton (TJS)	Projected Revenue (TJS)	Projected Revenue (\$) 1\$=TJS 4.8	Price/ton (TJS)	Projected Revenue (TJS)
8	Water (1000 m3)					0.156	20		12.00	2.50	20	3.12	0.65
10	CONSTRUCTION MATERIALS:								3454.90	719.77		3111.50	648.23
10.1	Wood (each)						25.00	5.00	125.00	26.04		0.00	0.00
10.1	Heater (each)						1.00	550.00	550.00	114.58		0.00	0.00
10.2	Iron pipe, (each)						2.00	15.00	30.00	6.25		0.00	0.00
10.3	Pipe, (each)						1.00	185.00	185.00	38.54		0.00	0.00
10.4	Trumpet curve, each						1.00	7.00	7.00	1.46		0.00	0.00
10.5	Wire, φ 04,kg						20.00	9.00	180.00	37.50		0.00	0.00
10.6	Wire, φ 01, kg						0.25	9.00	2.25	0.47		0.00	0.00
10.7	Nails, φ 100, kg						1.00	8.00	8.00	1.67		0.00	0.00
10.8	Nails, φ 120, kg						4.00	8.00	32.00	6.67		0.00	0.00
10.9	synthetics Material , m.						19.00	5.00	95.00	19.79		0.00	0.00
10.10	Coal						1.20		0.00	0.00	2500.00	3000.00	625.00
10.11	other materials						2.43	20.00	48.50	10.10	20.00	48.50	10.10
10.12	Rope, m						2.25	28.00	63.00	13.13	28.00	63.00	13.13
10.13	armature, each						26.00	36.00	936.00	195.00		0.00	0.00
10.14	Plastic						1.00	1193.15	1193.15	248.57		0.00	0.00
11	FIXED COST AND OTHER COSTS (8%)								283.98	59.16		320.63	66.80
12	TOTAL COST (5+6+7+8+9+10+11)								3689.80	768.71		3215.78	669.95
13	GROSS PROFIT (3-12)								2580.21	537.54		3054.22	636.30
14	GROSS PROFIT MARGIN % (13/3)*100								41.15			48.71	
15	RETURN OF INVESTMENT IN PERCENTAGE (13/12)*100								69.93			94.98	

Livestock Enhancement Unit Activities

The Livestock section has aggressively established a number of creative and important actions that clearly set the stage for improved livestock nutrition that will lead to increased milk

production and improved winter food availability for the dairy cow in the household. This unit is working closely with the Nutrition unit in conducting trainings and discussing at their events.

The livestock activities are targeting increasing the knowledge and potential to expand quality fodder production within a village system, in addition to using every corner in a household compound possible to 'grow something' for the livestock.

During this reporting period, the Livestock unit, in cooperation with the Nutrition unit, facilitated training sessions in milk production, storage, pasteurization and prevention of infectious diseases through eight trainings titled, "Processing of milk as food for children under 5 years." There were 155 women participants.

Small scale Lucerne Production in Households

During this quarter, FFP established eight demonstration plots of lucerne in eight households on 0.8ha land. FFP conducted eight trainings on techniques of growing of lucerne. Participants included 166 household farmers (92 female and 74 male). One hundred and forty one household members have planted lucerne for livestock feed production of which 76 are female. FFP also learned that there were 56 people who bought their own seed and planted lucerne on their own. They learned how to plant lucerne from the farmers that were in the trainings held by the FFP. There were 85 participants in the classes that bought seed and planted as a direct result of FFP's efforts.

Unused Land for Lucerne Production

Given the critical situation Tajikistan faced during the winter of 2011-2012 with a lack of fodder and a large die-off of livestock, the FFP identified unused pieces of land that could grow lucerne. A program was established with the local government and adjacent landowners whereby the unused land on ditch banks, would be tested to determine if the land could be reclaimed and used to raise Lucerne, for the benefit of the community. During this quarter, FFP:

- Increased village fodder production and improve the land use efficiencies
- Established 11 demonstration plots on ditch banks for feed production
- Conducted 11 trainings for 230 farmers (95 Female and 135 male)

There are 199 ditch bank and unused land producer/users of whom 61 are female. The first harvest yield of lucerne in ditch banks was 2,895 kg and was stored as winter feed reserved. Reported issues of open grazing on test plots likely reduced yields. The second harvest will be reported in the upcoming reporting cycle.

Fodder beet production at the household level

In maintaining FFP's focus on the need to rapidly expand small scale fodder production, a fodder beet program is building momentum. Sites were located with the assistance of jamoat level local governments. Fodder beets are used for livestock feed. They are very high yielding, drought tolerant, and can grow very well under low fertility conditions and low management practices. They can be stored or fed immediately. The purpose of this effort is to increase milk production through better feeding of cows. During this quarter:

- ADLE Livestock Component established 25 demonstration plots on fodder beets.

- The Livestock group conducted 25 trainings on fodder beet production techniques and uses. Five hundred and twenty nine farmers participated (331 female and 129 male).
- 470 farmers have now planted fodder beets through the efforts of the ADLE program. 214 Female attendees.
- 295 farmers planted fodder beets after attending the ADLE trainings and an additional 175 planted after learning of fodder beets from program attendees, but did not attend training sessions themselves.

During the upcoming quarter ration formulation using fodder beets and lucerne to improve milk production will be delivered to beneficiaries.

FFP also observed the following regarding livestock production in the Khatlon region during the past quarter. In Khatlon there is:

- Low knowledge of management and feeding skills in poultry and livestock
- A lack of infectious and parasitic disease control system
- Inferior genetic stock for livestock and poultry
- Inadequate veterinarian service at the village level
- Lack of adequate concentrate feed, vaccines and winter fodder for all livestock
- Inadequate sanitary processing facility for livestock and poultry
- No operating inspection service to insure animal product safety, and
- Inadequate 'cold chain' for milk and animal products

PLANS FOR Q '04

Major items that will be presented for review and approval in the upcoming quarter will include;

- Expanding the greenhouse complex program
- Developing a series of crop storage facilities for use by the rural poor
- Developing community interest groups that can assist in facilitating investments for the rural poor;
- Introduction of appropriate mechanization
- Improving and expanding the capacity of rural producers to engage in better marketing through a value added approach to products and sales.
- Conducting training, demonstrations, field days and introduction of new agricultural technologies will continue as will close collaboration with the Nutrition unit and the Access to Finance group of the FFP.

TABLE 3: TIMELINE FOR ADLE IMPLEMENTATION ACTIVITIES QTR 4 2012

ACTIVITIES	STATUS
ORGANIZATIONAL DEVELOPMENT	
Develop working relationship with local government & arrange monthly meetings with Jamoat heads	These will continue and expand as the working relationships become stronger minimum: monthly meetings.
Round table meetings-Df/HHs and their constraints to production, inputs, post-harvest handling, and marketing identified	These will continue as a valuable source of information for ADLE interventions
AGRICULTURAL ACTIVITIES	
Baseline/yield for each crop in FFP operation zone	We will continue to collect yields and economic data for crops.
Visit to successful cultivation & management operations, regional	Planned for this quarter
Farm Field Days	Ongoing –every crop – every demonstration site
Demo plots in DFs & HHs for 12 districts	Winter sites are being established and agreements made
Planting of garlic 1 st season	Seed is procured and sites identified
Planting of onions 2 nd season	Seed is procured and sites identified
Planting of Vegetables 2 nd Season	Seeds procured and sites prepared
Greenhouses for small DF (location search, subcontract, Govt. approval, construction, seed/variety selection training	Training, marketing, and assistance with production all ongoing.
Improve vegetable production techniques, precision planting, fertilization, seed selection, pest control, culture practices, harvesting	Training and demonstrations planned, some under implementation and others under final design improvements.
Seed/soil/water analysis	Planning completed. Comprehensive testing and analysis will occur this quarter.
Post-harvest storage	Intervention is under analysis and review.
Distribution system product handling (support change agents)	Preliminary work has been completed. Traders support level is awaiting details on contract modification.
Training (see training plan, coordination with N/HHE/G) Arrange monthly meetings with Jamoat Extension Specialists	Will continue and expand.
Public sector access to land (brochure, leaflet, and information bulletin)	Planned expansion of this activity upon access to groups.
Appropriate Technology re: Crop Production	Planned

ACTIVITIES	STATUS
Tunnel Applications	Planned
Composting/Vermiculture	Planned
Household garden plot/small-scale mechanization support equipment trial	Planned, pending approval.
Adoption of modern sprayers and protective clothing	Ongoing and will continue
Livestock within Households	Planned
Assess Livestock Production	Ongoing
Demo Feeding Rations in 9 Districts	Planned
Demo Fodder Crop Planting options	Ongoing
Demo Pasture management at village level	Ongoing
Demo Feed reserve for winter	Planned
Demo Animal Husbandry	Planned
Veterinary services: vaccination is managing animal health at village level	Assessment is taking place. Final planning and authorization during qtr 4.
Appropriate livestock technology interventions	Ongoing
Milling cereals for food and feed	Planned
Processing of dairy products: sour cream, butter, yogurt)	Planned
Feed processing	Planned
Milk cooling (Qumsangir/Qabodiyon)	Planned, depending upon assessment outcome.
Agribusiness Development	
Farm Field Day/Ag Fair in KT	Undergoing planning with PROAPT
Input dealers initiatives and development support	Ongoing, expanding investment will depend upon assessment and approval
Traders' initiatives and development support	Ongoing, expanding investment will depend upon assessment and approval
Fruit & Vegetable conservation (canning)	Ongoing with Nutrition
Farm Mgmt. Record Keeping 9 groups	Ongoing with Access to Finance
Commercial processing demo and training	Ongoing with Nutrition
Microenterprise development training	Ongoing with Access to finance
Reduce harvest losses	Planned and will occur Qtr 4
Post-harvest handling & materials	Planned and will occur Qtr 4
Onion storage	Planned. Currently postponed depending upon results of focus groups assessment and USAID approval.
Processing, Marketing, & Value Chain Development	Planned and will occur Qtr 4
Training of FFP staff for extension & marketing skills	Ongoing and will

ACTIVITIES	STATUS
	continue during Qtr 4
Food Processing and value chain analysis	Ongoing and will continue during Qtr 4
Telecommunication Technology/timely market information	Planned but is on hold due to results of needs assessment of beneficiaries.
Training in processing, marketing & linking producers to processors, arrange monthly meetings with Jamoat-level extension specialists	Ongoing, planned and will continue during Qtr 4
Grading, sorting packaging materials & supplies	Ongoing and will continue during Qtr 4
Materials for packaging value chain	Procured and will be used during Qtr 4
Marketing	Ongoing
Develop outreach w/ media	Ongoing

WATER AND IRRIGATION MANAGEMENT

During this past quarter the major activities of the Water and Irrigation Management component included continuing WUA organizing activities in five districts, the delineation of potentially new areas of intervention within a GIS, and the disbursement of grant funds for rehabilitation activities of 6 WUAs. A total of 12 WUA sites were worked on; six were formally registered.

ACHIEVEMENTS

Over the past quarter, the main achievements under this Component included the following:

- A drinking water users associations in Sangoba village of N. Khisrav district organized
- Grants were approved to implement rehabilitation activities in 6 WUAs and the rehabilitation activities are in process
- A number of cross-visits were organized both for water users (DFs) and local authority representatives to existing experienced WUAs
- Cooperation with GIZ occurred resulting in the drinking water users association in Sangoba village
- Cooperation with the World Bank and USAID moved forward plans to cooperate in implementing the World Bank's upcoming irrigation rehabilitation program.

Cooperation with Government and Other Programs

Within this sector, FFP worked closely with GIZ was continued to support the Sangoba village of N. Khisrav district to rehabilitate a drinking water system. Similarly, FFP had a number of meetings with World Bank to discuss the possibility of future cooperation to support irrigation sector. FFP had meetings with many local authorities in various districts and jamoats both technical as well as administrative, to explain and promote the organization of WUAs in a proper manner. Overall FFP strengthened relationships with local officials and communities.

CHALLENGES

Staffing Issues

During this quarter, three Association Organizers (AOs) left FFP for other jobs. This was mainly due to work location (i.e. working outside of Kulob district and its environs), working conditions, (i.e. extreme temperatures at field sites) and ability to seek a higher salary elsewhere. Many existing organizers worked in Kulob and were transferred to Qurghonteppa given USAID's request to focus on other geographic locations. This has affected FFP's ability to devote enough resources to develop WUAs. FFP has announced openings for at least eight new positions. In order to retain these AOs FFP will need to offer adequate salaries which must be on par with similar positions with other donor led projects. Where the AOs are located in the field and how they move about, needs to be considered. AOs will not necessarily stay in one village but will be required to support a number of villages and/or districts. Two alternatives have been proposed: provide for renting space with a family living in the area of work, and/or provide a motor scooter (or equivalent) for their mobility or provide a monthly lump sum that will adequately suffice for housing and mobility.

Some rehabilitation work must be done when water is not running in the canals, identifying, measuring and installing control gates for example. The general time frame for canal closure is from October through March.

DETAILED REPORT ON INTERVENTIONS

Organizing WUAs

- **Key Results Area 3.1 Water users' associations created and strengthened**

The Third Quarter of fiscal 2012 focused primarily on Water User Association (WUA) organizing activities in five areas:

- Vakhsh district along the Qumsangir and Jilikul canals (see table 1 for zones)
- Rumi district along the Kafirkala canal (table 1 for Zones)
- Qubodiyon district along the pump cascade from Kabla canal (see table 1)
- N. Khisrav district for drinking water in cooperation with GIZ. GIZ will take care of the physical infrastructure and FFP will provide technical assistance (see table 1) The drinking water association in N. Khisrav, "Sangoba" was organized on June 7, 2012 and is expected to be registered in the near future.

See Table 4 for a summary of status of WUA organization activities.

Assessment of potential new areas for WUAs

The Irrigation and Water Management Team began assessing and delineating potential areas in N. Khusrav, Jomi and Khuroson.

WUA rehabilitation activities

By the end of the quarter grants for rehabilitation activities had been approved for six WUAs and work is underway in all of them. These activities include:

- WUA "Obi Hayot": The Irrigation and Water Management team delivered 26 water distribution gates, five lifting mechanism for the gates, and three water gate sheets. It also cleaned 2,000m of on-farm canals and installed three gates.
- WUA "Nahri Kalon": The Irrigation and Water Management team delivered 32 water distribution gates, five lifting mechanism for the gates, and four water gate sheets.
- WUA "Jui Ravon": The Irrigation and Water Management team delivered 43 water distribution gates, one lifting mechanism for the gates, and one water gate sheet. It also cleaned 2,000m of on-farm canals.



Meeting with potential WUA members during the integration process

- WUA “Navruz”: The Irrigation and Water Management team began digging 200m of new on-farm canals.
- WUA “Obi Shirin”: The Irrigation and Water Management team began cleaning 500m of on-farm canals.
- WUA “Selbur”: The Irrigation and Water Management team delivered began cleaning 1,500m of off-farm canals.

These grants are for a “first cycle” since not all works can be completed while irrigation water runs in the canals. The following second cycle works will be done in the Oct12 – Mar13 period.

TABLE 4: STATUS OF WUA INSTITUTIONAL DEVELOPMENT ACTIVITIES, JUNE 2012

No.	Name of WUA	Location / District	Jamoat	Name of System / 'Canal'	Tot. WUA Irr. area	Dehkan Farms					Kitch. Gard.		Pres. Land		Total Beneficiaries	Organization		
						Area, ha. Irr.	Tot # DF	# DF	# Female DF	# sub certificate	Area ha	# HH	Area ha	# HH		Entry in Community	Date WUA organized	Date WUA registered
1	Obi shirin-D	Kulob	Dahana	Hukumat	2,616	2,130	244	225	19	6,667	355	2,840	131	1,943	25,029	14-Nov-11	15-Feb-12	22-Feb-12
2	Selbur	Vose	Aral, Guliston, Mehnatobod	Tanobchi	2,689	2,476	136	127	9	2,664	164	1,654	49	485	15,072	21-Nov-11	14-Mar-12	23-Mar-12
3	Juyi ravon	Qubodiyon	U.Nazarov, I.Niyozov, N.Khusrav, Yangiyul	Kattaarik	1,231	597	113	107	6	1,592	446	4,100	188	850	31,586	12-Jul-11	19-Oct-11	27-Oct-11
4	Nahri kalon	Qubodiyon	Yangiyul	Kattaarik	4,015	3,105	187	165	22	3,776	672	4,105	238	1,758	25,169	12-Jul-11	21-Oct-11	27-Oct-11
5	Havaskor	Qubodiyon	Yangiyul, Khudoyqulov	Chirik	1,080	873	74	67	7	1,359	142	754	65	1,083	6,884	29-Nov-11	29-Feb-12	27-Mar-12
6	TBD	Qubodiyon	I. Niyozov, U. Nazarov, Qubodiyon, N. Khusrav	(Qabla) Cascade system														
7	Navruz	Shahritus	Pakhtaobod, Kholmatov, Obshoron	BMC (Beshkent Main Canal)	2,737	2,006	224	193	31	3,288	692	3,174	39	130	22,808	18-Nov-11	7-Mar-12	28-Mar-12
8	Sangoba*	N.Khusrav	Komsomol	Pump station								420			2,965	10-Apr-12	7-Jun-12	
9	TBD	Shahritus, N. Khisrav	I. Kholmatov, Istiqlol, Komsomol	MBC (Maliy Bishkent Canal)														
10	TBD	J. Rumi	Tughalang	Kofirkala														
11	TBD	Vakhsh	Qumsangir															
12	TBD	Vakhsh	Jillikul															
	Total:				14,368	11,187	978	884	94	19,346	2,471	17,047	710	6,249	129,513			

Organized under FFP

Being Organized

10.63%

* (Drinking WUA) In cooperation with GIZ; who will do all physical improvement

The FFP Engineer along with members and specialists from WUAs “Obi Shirin” of Kulob, “Selbur” of Vose “Havaskor” of Qubodiyon and “Navruz” of Shahritus determined and prioritized rehabilitation works to be completed, developed cost estimates, and located and evaluated supply sources for rehabilitation activities in those WUAs. Concurrently, the Infrastructure Rehabilitation/Monitoring Specialist, who was hired in June 2012, began assessing irrigation system of new potential WUA zones and began following up and monitoring the activities to ensure the quality of the rehabilitation.

Other rehabilitation accomplishments during this quarter include rehabilitating canals and cleaning drains in the area of Guzari Bolo village in WUA “Juyi Ravon.” This activity resulted in lowering the water table within the area which leads to less flooding and more irrigable land and has already impacted the lives of the those who live there. Upon completion of cleaning drains in Guzari Bolo village, WUA “Juyi Ravon”, FFP organized a community activity on "How to Avoid Pollution by the Community", where members discussed the need for continuing need to keep the drains from trash, weeds, etc. Some 65 people participated (19 male, 21 female and numerous children), board and staff from WUA “Juyi Ravon”, and the Chairman and Manager of FWUA “Sarob.” A journalist from radio “Sadoi Dushanbe” interviewed several people and a special program about this event was broadcast on April 13 and 16, 2012.

Finally, a GIS assessment is being conducted in the Yovon, Jomi and Khuroson districts as these are a high priority for FFP/World Bank cooperation for development of organizing WUAs.

FFP made a concerted effort to meet with many local authorities in various districts, both technical as well as administrative, to explain and promote organization of WUAs in a proper manner and to seek their cooperation and assistance in doing so. Numerous meetings were held formal and informal as well as formal and informal trainings that involved some 6812 individuals. See Table 5:

TABLE 5: WUA ORGANIZATIONAL MEETINGS AND TRAINING PROGRAMS CONDUCTED

Activity	APRIL				MAY				JUNE				TOTAL in 3d Quarter			
	#	M	F	Total	#	M	F	Total	#	M	F	Total	#	M	F	Total
Individual meetings	299	323	26	349	697	664	33	697	521	580	50	630	1517	1567	109	1676
Group meetings	17	357	55	412	29	471	19	490	6	52	3	55	52	880	77	957
Meeting with local authorities	142	133	9	142	148	180	6	186	116	136	10	146	406	449	25	474
Informal Trainings	14	273	41	314	65	1154	255	1409	23	217	33	250	102	1644	329	1973
Formal Trainings	1	20	1	21	2	42	0	42	3	54	6	60	6	116	7	123
TOT trainings	1	4	0	4	1	3	0	3				0	2	7	0	7
Core group meetings	1	7	3	10	10	97	7	104	1	7		7	12	111	10	121
Bylaw committee meetings				0	9	67	12	79	16	121	4	125	25	188	16	204
Water User Group Meetings	1	21	0	21	8	107	103	210	2	30	24	54	11	158	127	285
Informal General Assembly meeting				0	4	391	124	515	1	82	5	87	5	473	129	602
General Assembly meeting	4	80	4	84	2	27	2	29	1	16	3	19	7	123	9	132
Meeting of the WUA board	3	26	0	26				0	1	4	1	5	4	30	1	31
Cross-visits	3	52	1	53	1	31	3	34	1	34	6	40	5	117	10	127
Visitors	2	3	2	5	5	18	11	29	1	1		1	8	22	13	35
Action	1	44	21	65								0	1	44	21	65
TOTAL:	489	1343	163	1506	981	3252	575	3827	693	1334	145	1479	2163	5929	883	6812

WUA development training

- **Key Results Area 3.2 WUAs developed the capacity to manage local water delivery systems**

Training is an important and vital part of organizing activities. Training builds the capacity of WUAs need to become an effective and sustainable organizations. After rehabilitation of priority infrastructure and further training these WUAs will have the skills to better and more efficiently manage irrigation. This in turn will provide significant benefits to their constituents and aid in achieving food security.



Cross visit participants (WUA Organizers) in WUA “Savod”

- During the quarter 123 training sessions were provided for a total of 2,339 people. Of this 1,984 were male and 355 were female. See table 3 for details. Training programs include:
- Technical and Grant Management training for 36 members from the four newly registered WUAs
- Cross-visits for five groups totaling 127 people (117 male and 10 females) to visit existing WUAs/FWUAs in the Qubodiyon area. One of these cross-visits involved bringing approximately 25 officials from the Vakhsh area to Qubodiyon.

During a cross-visit for 25 local officials from the Vakhsh area to Qubodiyon, radio interviews were conducted and broadcast on “Sadoi Dushanbe.”

For the purpose of providing trainings both for TOT for WUA Organizers and training for potential WUA members (farmers) the following materials were produced/printed and used during the training.

- 1000 copies-information material for farmers “Organizing A WUA”
- 105 copies – Financial management module for WUAs
- 105 copies-Audit in WUAs
- 105 copies-Conflict Management module for WUAs
- 105 copies – Maintenance plan of the irrigation system in WUAs
- 20 copies – Developing WUAs using the Community Organizing Method



Group meeting water users in Kofirqal’a canal

TABLE 6: WUA CROSS-VISIT PROGRAMS DURING QUARTER 3 OF FISCAL YEAR 2012

#	Date	Major Train Cat.	Training Topic	Trainer / Organizer	District	Jamoat	Village	Target Groups	Male	Fem	Total
1	10-Apr-12	Water Mgt	Cross visit for new KT zone WUA Organizers to the WUA "Sayod" in Shahritus and WUA "Obi hayot" in Qubodiyon districts	FFP/WUA Department	Qubodiyon, Shahritus	N. Khusrav, Sayod	WUA "Obi hayot", "Sayod"	WUA Organizers	11	1	12
2	11-Apr-12	Water Mgt	Cross visit of WUA "Selbur" Board members and Executive staff from Vose district to WUA "Obi Shirin" Kulob district	T. Jamilov	Kulob	Dahana	Chinor	WUA "Obi shirin-D"	10		10
3	26-Apr-12	Water Mgt	Cross Visit for Government Authorities of Boktar, Vakhsh, Rumi, Jilikul & Qumsangir	Water Mng Department	Qubodiyon	N. Khusrav	Qiyot	Government Authorities	31		31
4	24-May-12	Water Mgt	Cross Visit of the new WUA s (4) (Vakhsh, Rumi, Qubodiyon dis.) to FWUA "Sarob" & WUA "Obi hayot" (Qubodiyon)	FFP/WUA Department	Qubodiyon	N. Khisrav	WUA "Obi hayot" & FWUA "Sarob"	local authority representatives, initiative group and bylaw committee of potential WUAs	31	3	34
5	20-Jun-12	Water Mgt	Cross visit of the dehqan farmers of potential WUA area to FWUA "Sarob" & WUA "Obi hayot" of Qubodiyon district.	FFP/WUA Department	Qubodiyon	N. Khisrav	WUA "Obi hayot" & FWUA "Sarob"	D/F representatives from Vakhsh and J.Rumi districts/ potential area	34	6	40
								Total Q Apr-Jun 2012	117	10	127

Other Activities

During this past quarter other significant activities include arranging meetings for USAID and other donor officials including:

- Arranging a meeting for 3 USAID representatives with FWUA/WUAs in Qubodiyon.
- Hosting USAID COR and MEO in field visit to Sangoba village.
- Six USAID representatives visited FFP area: Local participants in meetings/discussions were 58 (45 male 13 female).
- Conducting an informational meeting for USAID and six representatives from WUAs/FWUA in Qubodiyon.
- Arranging a meeting for twelve World Bank representatives with five FWUA/WUAs members in Qubodiyon on a fact finding mission.
- Conducting several meetings with USAID and World Bank representatives to discuss plans for a cooperative effort regarding organizing WUAs and provision of rehabilitation works.
- Meeting with GIZ officials several times regarding cooperation to organize a drinking water association (by FFP) and repair the water system (by GIZ) in Sangoba village, N. Khisrav district.
- Meeting with and hosted Frederica Gehrigk, a researcher from the Institute of Agricultural Development in Central and Eastern Europe on a visit to Qubodiyon and N. Khusrav districts.
- Inviting five members from WUAs/FWUAs in Qubodiyon and Shahritus to attend the official launch of the Feed the Future program at the Hyatt Hotel in Dushanbe.

PLANS FOR Q '04

During the next quarter the Water and Irrigation Management Team plans to:

- Engage and train 8 new AOs and 2 Engineers to ramp up organizing activities.
- Complete the organization process for 4 and maybe 5 of the WUAs now in progress.
- Seek approval for at least 4 grants.
- Initiate WUA organizing activities in a second area in Rumi and in three areas in Jomi.
- Continue activities in N. Khusrav and Qubodiyon.
- Continue rehabilitation works for eleven WUAs.
- Continue with assessing and delineating areas for establishing WUAs in Jomi, Khuroson, Yovon and Bokhtar.
- Coordinate with Tajik government agencies regarding WUA activities.
- Coordinate with other donor projects.
- Continue actions to setup local NGO for future WUA development in Tajikistan.
- Continue the strengthening process/activities for WUA and FWUA.
- Assist potential WUAs in 4 zones on conducting WUA General Assembly Meetings and with their official registration.

NUTRITION ENHANCEMENT/HOUSEHOLD ECONOMICS/GENDER EQUITY (NHEGE) INTERVENTION

ACHIEVEMENTS

During this quarter, the major achievement of the Nutrition component was imparting information on nutritious and sanitation behavior through singing songs, drama, poem and drawing competition to more than 2,200 children who participated in school health and nutrition day activities. Further, the program provided complementary feeding training to 293 women. FFP began implementing the recommendations provided by the TIPS consultant. FFP is still encountering challenges on advising women not to give biscuits as complementary foods given the high sugar and fat and low protein, vitamins, and mineral salts is low content.

During this quarter the Nutrition component has worked closely with the ADLE component to organize 64 agricultural demoplots. They conducted nine training sessions (joint training ADLE and Nutrition) which involved 132 participants. Similarly, they conducted eight joint training sessions on livestock (processing and storage of milk) and discussed the nutritive value of milk and its importance to under five children, pregnant and lactating women with beneficiaries.

During this quarter the Nutrition component worked on all Key Result Areas outlined in the proposed new Program PMEP submitted in June 2012. The component however did not work on Key Results Area 5.2, "Women received education and trained on purification of water improved," since these activities were not previously part of the Program work plan. The component however has highlighted the importance on hygiene, washing hands and drinking clean water. The water purification technique will be introduced in next quarter with coordination of water component. The activity of training on purification of water of this key result area was not written in Year 2 work plan.

The main activities during this quarter included:

- Completion and analysis of the Nutrition baseline surveys
- Completion of the *Exploratory Research and Trials of Improved Practices (TIPS) report*
- Completion and Analysis of the Gender Assessment survey
- Hiring of two consultants for Food preservation training to conduct food preservation training sessions during quarter four

CHALLENGES

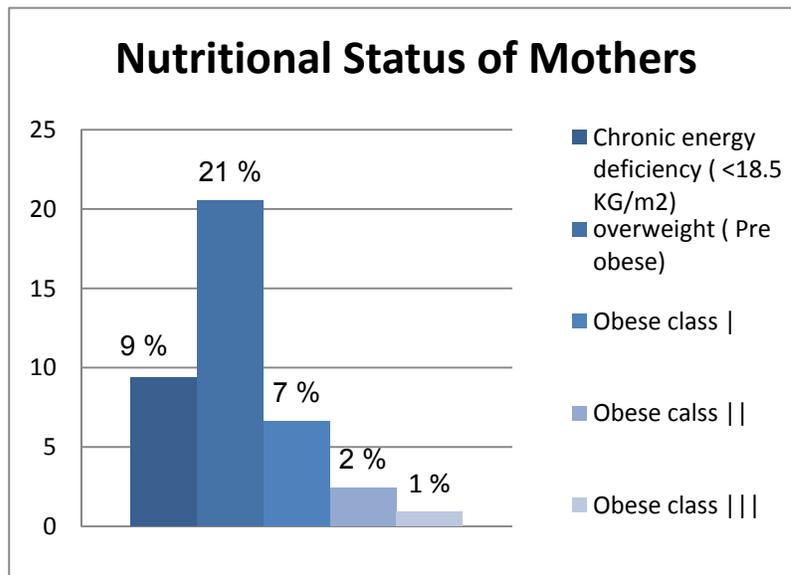
Staffing Issues

During this quarter, a number of challenges arose. The long-term component leader arrived and worked hard to become acquainted with the staff and the program, even as it was in the process of change. Two nutrition staffs resigned and one nutrition field agent went on maternity leave resulting in an immediate need to fill these positions. To fill this void and to ramp up capacity to meet the targets of the Nutrition component, FFP advertised to recruit eight nutrition field agents and one nutrition officer's position based in the districts. However, FFP halted the recruitment of any new or open Nutrition positions per the request of USAID. This significantly decreased the impact of component.

SUMMARY FINDINGS ON NUTRITION BASELINE

During this quarter the baseline for the Nutrition component was completed and analyzed¹. Major findings include:

- Prevalence of global acute malnutrition (<-2 z-score and/or oedema): 10.1% (Boys 9.7%, girls: 10.5 %)
- Prevalence of stunting (<-2 z-score): 30.7% (Boys 31.2%, Girls 30.1%).
- Nine percent of mothers have chronic energy deficiency < 18.5 Kg/m² whereas only 10% mothers are obese (I,II and III class) and 21 % are overweight.



DETAILED REPORT ON INTERVENTIONS

Nutrition Enhancement

- **Key Results Area 5.1: Nutritional status of the mothers & U5 children and their consumption (dietary diversification) improved**
- **Key Results Area 5.3: Nutrition knowledge, hygiene practice, availability of food in household level increased and health care are trained**

Demonstration training sessions on complementary feedings

During this past quarter, FFP conducted 17 training sessions to 293 women on the preparation of complementary feeding for children less than one year of age and diversified food for children under five². These training sessions were



Members of a new women's group

¹ Six hundred and sixty households were surveyed which includes 1,078 children between 6-59 months. Total children n eligible for data analysis= 989. Z-Score not available was 35 and Z-score out of range was 54. Total mothers information taken were 1003 and out of 1003, BMI of 863 women.

² Qubodiyon-4, Shahritus-3, Jilikul-1, N.Hisrav-2, Yovon-1, Khuroson-1, Sarband-2, J.Rumi-1, Qumsangir-1, and A. Jomi-1

conducted to stress the importance of a diversified diet complete with micronutrients not just for children, but for women of childbearing age. These sessions were organized in households that also sponsor a FFP demonstration plot which cultivates the crops required for successful complementary feeding. Women actively participated in food preparation.

FFP educated women on the nutritious value of different foods and provided recipes for cooked cottage cheesecakes, pancakes, fried cauliflower, and cabbage and carrots salads. Particular attention was paid to the preparation of potato puree, which is the first complementary feeding for children above 6 months.

In addition to training programs designed specifically for complementary feeding, FFP also provided 16 training sessions to 338 women on the preparation of salads which contain vital micronutrients and kidney bean cutlets which have high sources of protein³. These sessions promoted the diversification of healthy diet and ultimate nutrition of women of childbearing age.

Ongoing Nutrition Behavior Change and Mobilization Activities; New women groups and orientation meetings

During this past quarter, FFP created 28 new women's groups in 12 districts. In April 2012, FFP Nutrition team members conducted orientation meetings in 23 jamoats (12 in Qubodiyon and 11 in Qurghonteppa zones). The Nutrition Component uses women's savings groups and women initiative groups as a mechanism for conducting nutrition training programs. The NHEGE component has collaborated with saving groups formed by Save the Children through FFP (55 groups) as a vehicle for dissemination of information related to nutrition. Further, three FFP nutrition staff participated in a course on "Starting Your Business" which they will then use to train project beneficiaries.



Orientation meeting with teaching personnel of target school

To better inform FFP on nutritional practices already being observed and food preferences, FFP worked with 38 schools to conduct orientation meetings and collect data from teaching personnel on the presence and effectiveness of school kitchen gardens, type of training needed, school meal programs, and water access points.

Health day at schools (Mass campaign)



Schoolchildren actively taking part Health Days organized in their school and receive hygiene packages for their involvement, creativeness, and originality.

Schoolchildren are the most active part of population and in April and May 2012 14 Health Days were conducted to educate students on the importance of a nutritious diet and food sanitation practices (five Qubodiyon and nine in Qurghonteppa zones). The total numbers of participants of the Health Day were 2,270 school children. During each event the facilitators and students talked about healthy food, vitamins, sanitation, hygiene, and the how to prevent parasitic infestations⁴. Girls participated in a contest on preparing vitamin rich salads, which are necessary for the physical and mental development of young children. In each school on average 30 school children took part in the performances and actively participated in quizzes. Nearly a quarter of participants were provided with gifts, that were provided through in-kind donations, of hygiene packages that included soap, shampoo, toothbrush, toothpaste and a towel.

Exploratory Research and Trials of Improved Practices (TIPS)

- **Key Results Area 5.3: Nutrition knowledge, hygiene practice , availability of food in household level increased and health care are trained**

The “TIPS” methodology is a research technique used to inform and suggest practices for changing specific behaviors. FFP conducted the TIPS research this past quarter to help improve the content of the nutrition trainings. The research was conducted in six villages and consisted of 12 focus groups and 40 in-depth interviews. Major findings from this report include:

- By 6 months, a child’s need for additional energy increases; breast milk or an artificial substitute alone, does not meet the growing needs of the baby in the vitamins, calories and micronutrients. In addition, complementary feeding teaches the child to perceive more solid food, habituates chewing, and develops positive perception of the new taste of food. Therefore timely introduction of complementary feeding is necessary at the appropriate stages of development.
- Vegetable puree is the first dish used in complementary feeding. Vegetable puree is rich with mineral salts (potassium, iron), organic acids, pectin substances and plant fiber that normalize intestinal habits. It is better to start with potatoes since it is less likely to provoke an allergic reaction. Later, one can integrate carrots, beets, pumpkin, cabbage, and turnips. It is necessary to boil these vegetables and mash them before feeding the child. Vegetable Oil or butter can be added. Vegetable oil is another new product of complementary feeding which is being introduced in children’s diet in mashed vegetables. It is a source of nutrients, energy, and fat-soluble vitamins (A, D, E). Efforts are simultaneously being undertaken to encourage mothers to avoid using cotton seed oil.
- Boiled egg yolk is recommended to feed to children who reach one and a half years of age. It can be added to vegetable puree and contains a considerable amount of easily digestible protein, fat, minerals, vitamins, and therefore has a high nutritional value.

⁴ Qubodiyon-360, Shahritus-340, Jilikul-260, N.Hisrav-0, Yovon-0, Khuroson-180, Sarband-150, Bohtar-160, Vakhsh-150 J.Rumi-130, Qumsangir-260, and A. Jomi-280)

- Milk porridge can be used for children as an important source of protein. It contains some fat, carbohydrates, vitamins and mineral salts. If complementary feeding is initiated and the child has become accustomed to vegetable puree it is possible to introduce a second complementary feeding such as rice porridge. One can begin with one to two teaspoons and boiled rice for 10-12 days and bring it up to 150gr. For quick preparation of porridge, it is recommended to soak the rice in warm water.
- One can introduce yogurt (cultured milk product) as a source of protein into the diet of a child of eight months. It contains all of the nutrients necessary for child's bodily development and growth.
- One should not include sugar in the diet of children. Sweet food gives a false sense of fullness - this results in the first error in nutrition and chronic lack of appetite.
- Biscuits should not be given as part of complementary feeding. They are made of flour, and contain a lot of sugar and fat. They have a lot of calories but lack the necessary protein, vitamins, and mineral salts.
- A child of one year old is usually already well accustomed to variety of foods. By this time, the need to eat increases. The child requires more energy and will need more solid and nutritious food. A mother should increase the frequency of feeding.
- When a child is sick, he/she consumes less food and oftentimes does not want to eat. Mothers need to understand the importance of feeding sick children.
- It is necessary to increase the level of knowledge of mothers and guardians of children regarding complementary feeding through educational sessions and the distribution of informational material. Important topics for mothers in the educational program should be knowledge about child nutrition and conscientious positive attitude toward it.

Based on above findings and recommendations, FFP has started to integrate this information with all components of FFP. In addition, one of the recommendations on introducing vegetable puree was demonstrated to trained mothers. Feedback shows that most children liked the puree.

Food Production Crops and Livestock for Home Consumption

- **Key Results Area 5.1 Nutritional status of the mothers & U5 children and their consumption (dietary diversification) improved**
- **Key Results Area 5.2: Women received education and trained on purification of water improved**

The Livestock and Nutrition components coordinated a study on the status of livestock at the household level in seven districts of Khatlon oblast. Enumerators interviewed 190 households on cattle management practices they observed and how households process and use the milk



Participants sharing information on the status of livestock at their household level

from the cattle. The data gathered from this report helps inform planning activities on how FFP can help increase milk yield and advice on processing and household economics.

During this reporting period 64 demonstration plots were organized (21 in Qubodiyon and 43 in Qurghonteppa zones). The following crops were planted in these demonstration plots: cucumbers, tomatoes, greens, eggplants, cabbages, sweet peppers, carrots, potatoes, pumpkins, kidney beans, beet roots, garlic and onions. These crops were selected based on local preferences and the nutritional value that they lend. The Nutrition component uses the demonstration plot as an entry point to advise on nutritional diets and train demonstration plot sponsors and surrounding villagers on nutrition.

During nutrition training sessions, FFP and the demplot sponsor use the produce grown from their home garden. Beneficiaries are educated about the benefits of growing and eating a variety of fruits and vegetables rather than focusing on one specific crop.

The Nutrition component conducted joint training sessions with the FFP Agriculture component on kidney bean and peanuts. Nine training sessions were conducted with 132 participants (32 male and 100 female) for the seed distribution. Another eight training sessions to 155 women were conducted on how to increase milk yield and the nutritional value, safe processing and storage of milk with the FFP Livestock Specialist (3 in Qubodiyon and 5 in Qurghonteppa zones).

Household Economics and Gender Equity (HEGE) – Qualitative Research and Development of Interventions

- ***Key Results Area 5.3: Nutrition knowledge, hygiene practice, availability of food in household level increased and health care are trained***

FFP Based on the Gender assessment survey results Apr-May 2012,

- 20% of households are headed by a female
- Only 2% of mothers have a higher education degree; 80 % attended both primary and secondary school. However, the percentage of mothers who completed secondary school is only 38.8%.
- Children under five are cared for by mothers in 55 % of the cases, by grandmothers in 40% of cases and by sisters or an aunt in 5 % of cases
- 31.4% of women work in agriculture land as employees and get paid in cash or commodities
- 4.5% of women borrow money from microfinance institutions, friend/neighbors or family member-relatives. More than 22% women borrow food from shops and pay money in cash over some period of time without interest
- 41.4% of women have access to arable land and play a main role the development of that land. However, for Dekhan land only 4.8 % women have certificates, while for Presidential lands 34.2 % have certificates and in Kitchen garden more than 60 % have certificates.
- 56.6% of livestock belongs to men while 43.4% belongs to women. However, 64.9% of women takes care of livestock while 35.1% by men. In more than 68% households it is the man who decides whether to sell livestock or to keep it. 61.5% of man keeps control of money received by selling the livestock.

- During the last growing season 40.6% female decided on what crops of plant
- 59.6 % women physically worked in the last growing season while 40.4% are male
- Women are spending a maximum 8 hours in the field and the mean time is four hours
- For any improvements on the land (such as irrigation, building structures, etc.) in the last 12 months, who made the decision to make the improvement? 57.6 % male and 42.4% female
- Who during the last growing season generally made the decisions about what inputs to use or buy on the land? 59.8% male and 40.2% female
- If any produce was sold from crops planted on the land in the last growing season, who was responsible for taking the crop to market and negotiating the sale? 64.8% male and 35.2% female
- 11.3% of household had a non-farm activity business during the last 12 months
- Only 2.9% of household member are involved with community organization such as women's saving's groups, community action groups, farmers groups, or WUA (water user associations). Types of business they were involved include agriculture, sewing, small food stores, wholesale and trade in the market, repairing motors and small restaurant.
- Women are considered as the owner of the business and working more than man for this business. The money earned from this business is controlled by women 51.7% while man 48.3%. It was also found that women are more likely involved than a man in business decisions including opening and selling the business. More than 28% of women want to establish businesses such as sewing and grocery shops.

PLANS FOR Q '04

Plans for the next quarter include the following:

- Provide nutrition training to 150 nutrition volunteers and 2,350 women (pending approval of volunteer recruitment and selection system)
- Build FFP staff capacity to work with beneficiaries (12 field agents + 1Nutrition officer)
- Conduct food preservation and drying training (consultants will provide food preservation demonstrations training) to 50 villages through involving women groups
- Conduct dairy milk, and milk product processing (Livestock + Nutrition) training sessions using milk separators
- Provide nutrition education to women saving groups
- Conduct Nutrition Days within selected schools
- Conduct Quizzes/contests on nutrition to mothers and children among rural village women
- Conduct community mobilization and participation which include formal and informal meetings with community leaders, women groups, action groups, focus group discussions

- Assist women with accessing finance to establish businesses to empower the women in the village level
- Increase number of women initiative groups up to 50 for nutrition activities
- Provide education to decrease work load of pregnant and lactating women (as 59.6% of women physically work during the growing session) through established women groups
- Provide nutrition education and cooking demonstration sessions for women of new recipe using demo crops
- Educate pregnant and lactating women and mothers having children between 6-23 months of age on 7 food groups (food diversification)
- Provide general hygiene messages on hand washing, drinking water and its purification

POLICY REFORM

ACHIEVEMENTS

In Q '03, the Policy Reform component of FFP began to transition away from concentration of support to the Ministry of Agriculture in addressing agricultural diversification, to meeting the objectives of Project Goal IR4.3; i.e., Agricultural policy capacity strengthened.

The key initiating activity in implementing this IR was laying the groundwork for agricultural policy training and advocacy. In Q '03, a baseline survey was planned and executed to gain a more complete picture of public sector change agents tasked with agricultural development at the local level. Armed with this information, and working with the Land Reform Program, FAO, and the Civil Service Training Institute, FFP will design and implement a series of training modules to strengthen these change agents' awareness of existing policy, the new agrarian reform elements, and engaging with FFP's target population.

CHALLENGES

The chief constraint to more robust policy reform-related implementation was time allocation available to the Chief of Party. The COP assumed responsibility for technical and administrative leadership of the Policy Reform component. Meeting USAID/Tajikistan's information demands as it developed its own Feed the Future strategy, and maintaining oversight of the changing components of FFP as it "morphed" into a Feed The Future activity absorbed much more time and required more attention than expected. Receipt of information from the Civil Service Training Institute to enable FFP to begin addressing training needs took far longer than anticipated, and an initial attempt to identify a CCN policy specialist to help initiate the policy reform component proved unsuccessful.

DETAILED REPORT ON INTERVENTIONS

- **Key Results Area: IR 4.3 Agricultural policy capacity strengthened**

The key accomplishment of Q '03 for the Policy Reform component consisted of designing and implementing a baseline survey that provided FFP with a wide range of information concerning the makeup, roles, and training needs of the agriculture sector public change agents at the Jamoat level in all 37 of the Jamoats in the 12 districts that form the FFP target area. While the results of the survey were being tabulated as Q '03 came to an end, three interesting preliminary findings emerged. First, it was determined that none of the interviewees had a complete understanding of any of the laws regarding local government operations, the dekhan farm law, or agricultural reform, including Freedom to Farm. Second, the incumbents themselves recognized this; training regarding agrarian reform was identified as the most important topic they wanted provided. Third, although the job descriptions stressed having a degree in an agriculture science, fewer than a quarter of those selected as Deputy Chairmen responsible for agriculture had an agricultural degree. Forty-five percent of Leading Agricultural Specialists had such training. Seventy-six percent of the Deputy Chairmen, however, had practical experience with five or more years of experience working in the agriculture sector, while only twenty percent of the Agricultural Specialists had worked in agriculture that long, and twenty five percent had worked in agriculture for less than one year.

Two additional findings with repercussions for FFP/FTF emerged. Extension services were rendered only to those farmers that could pay the travel and other expenses of the agricultural

staff members.⁵ For all practical purposes, this meant that FFP/FTF target clients continued to be excluded from receiving any such services. Second, the actual delivery of extension support services was infrequent at best; 88 percent of the incumbents were spending all of their time collecting taxes. This all to frequent and longstanding use of agricultural public service personnel has served to alienate them from their putative clients. FFP team members have reported numerous comments by farmers to the effect that whenever they see an agricultural officer coming, they assume that s/he is coming to collect taxes and they hide from view.

PLANS FOR Q '04

The fourth quarter of 2012 will focus on utilizing the data from FFP's abovementioned survey to develop a series of training modules, and a delivery timetable. This will be done in concert with the Land Reform Project, MEAS, FAO, and the Civil Service Training Institute.

Three major training elements will be addressed: 1) Understanding and Embracing Agrarian Reform; 2) Developing a Facilitative Relationship with FFP's Community-based Interest Groups; and 3) Improving Extension Service Delivery. Each module will call for a one day session. Sessions, including invited Jamoat Chairmen and other to be identified stakeholders will involve a maximum of 20 participants. At present, in the existing 37 targeted Jamoats within the 12 targeted districts, there are 91 (of a potential 107) appointees.

Given that the GOT's Agrarian Reform Conference will take place late in September (September 24, 2012), important reform elements that need to be included in the training program will delay the actual launch of the proposed training activity until early in Q '01 FY'13

Additional component-related activities planned for Q '04 will include:

- In addressing **Project Goal IR4.3: Agricultural policy capacity strengthened**, FFP will cooperate with the Land Reform Program and PRO APT to design and schedule a program of policy awareness sessions with FTF client groups and communities.;
- Also in keeping with **Project Goal IR4.3**, FFP will identify, hire, and train a CCN Policy Specialist to promote greater policy reform-related activities; and
- In addressing **Project Goal IR4.2: Water reform policies developed and in place**, FFP will design the SOW of work and compete the award of a policy study to identify potential problems between the proposed water code and the new land code.

⁵ Only one of the 37 Jamoats surveyed in this study provided any transportation assistance and in this case, it provided bicycles.

ACCESS TO FINANCE

ACHIEVEMENTS

During the Q '03 reporting period, FFP's Access to Finance component conducted a number of activities aimed at building the capacity of microfinance organizations (MFOs) and FFP staff, installing software for MFOs, conducting 'Dehkan Farm Management Training' for farmers, researching credit unions and establishing additional Women Saving Groups.

FFP Access to Finance and Monitoring and Evaluation Units in collaboration with other FFP units began the development of a survey on 'Access to Finance, Demand Side' which will enable FFP to prioritize its activities based on beneficiary needs. Once FFP identifies these needs, specific Requests for Application (RFAs) and Requests for Proposals (RFPs) will be developed and sent to USAID for approval.

CHALLENGES

The key challenge to the Access to Finance component arose from FFP's transition of a Feed The Future activity. Initial expectations regarding FFP's role in working with and through MFOs were challenged, and halted while the Mission and the FFP team re-focused their efforts on community-based participatory engagement. USAID called upon the FFP team to undertake an in-depth study of the demand for finance within the newly established target community prior to its approving a robust engagement. The new situation, USAID argued, also required revisiting the funding mechanisms originally proposed for FFP.

Another significant challenge during this past quarter has been the loss of personnel in Monitoring and Evaluation unit which has slowed the analysis of the baseline data as to beneficiary demand and utilization of loans and credit.

During the quarter, FFP had to review and discuss whether its existing subcontract with Bovari and Homkari would need to be terminated due to non-performance. Should the subcontract be terminated, the following activities planned for the 4th Quarter will be impacted: training on "Key to successful microfinance" for employees of 10 MFOs; external audits for 10 MFOs; Institutional assessment and business planning for 5 MFOs; the issuance of credit to MFOs by Bovari & Hamkori, to be used for agricultural loans in the amount of \$250,000.

DETAILED REPORT ON INTERVENTIONS

Leveraging institutional support for MFOs through AMFOT and Bovari and Hamkori and Management and technical capacity of private input suppliers and private produce marketers increased

AMFOT (Association of Microfinance Organizations of Tajikistan)

In cooperation with AMFOT, this past quarter FFP began completing a set of activities aimed at



Installation of Loan Performer Software in MLF 'Najm'

institutional development of small and medium MFOs.

Software installation

FFP procured and installed loan performer software (for credit administration) for ten MFOs operating in Khatlon oblast. Two-day training sessions on the software was conducted for MFO staff. The training was attended by 13 MFO staff, including three women. In turn, they will share their knowledge with their colleagues. The installed software will enable the MFOs to automate their financial management and loan administrations which will speed up the process of monitoring and evaluation of loan applications.

Introducing Business Development Services and Innovations and Enhancements into the Microfinance Sector

- **Key result Area 1.2: Management and technical capacity of private input suppliers and private produce marketers increased**
- **Key Result Area 2.3: Community-based organizations strengthened**
- **Key Result Area 2.1: Small farmers assisted to market more profitably and to expand their operations**

ILO training sessions

Program staff participated in a training of trainer program on "Starting Your Business." The third phase of training was conducted from May 28 to 30 in the FFP Qurghontepa office. There were ten training participants including six women. During the training participants were divided into groups to carry out the process of manufacturing, selling and buying. All participants received certificates of competency and certificates of course completion. FFP certified trainers will conduct Start Your Business training to potential entrepreneurs and will assist them to develop their Business Plans. During the next quarter, a third phase of the training will be held for the second group of FFP employees.



The ILO Master Trainer trained and certified the FFP Staff on Start your Business Training

"Dehkan Farm Management" training conducted for farmers

During the quarter FFP hosted 38 training sessions in eight districts. The training involved total of 879 participants, including 485 women (55.17%).

The following number of training sessions were conducted in each FFP targeted Districts:

- Vakhsh - 7 trainings - 159 participants (including women 106)
- Sarband - 6 trainings - 134 participants



Farmers attending Dehkan farm Management Training

(including women 90)

- Bokhtar - 1 training - 25 participants (including women 14)
- Rumi - 6 trainings - 147 participants (including women 24)
- Khuroson - 6 trainings - 136 participants (including women 92)
- Jomi - 6 trainings - 141 participants (including women 69)
- Yovon - 6 trainings - 137 participants (including women 90).

The training included guidance on reporting, budgeting, and access to finance.

Thirteen training sessions are planned for the third quarter of the FFP fiscal year for 294 farmers of Qumsangir, Jillikul and Nosiri Khisrav districts.

Credit Unions

During this past quarter, FFP concluded a contract with a consultant to conduct legal research on the introduction of credit unions in the Republic of Tajikistan. The research included credit union practices in international and post-Soviet countries. Based on study results, the proposed legislation contains provisions which, after minor modification, will allow the formation of credit unions in Tajikistan.

Under the Parliament, a working group was established to finalize the draft law "on credit unions." FFP is represented in this group.



FFP Access to Finance team attends the Government Working Group on Credit Unions

Supporting Mid- to Large MFOs (Mid \$500k-\$1mm, Large MFOs have over \$1mm in loan portfolio)

- **Key result area 1.2: Management and technical capacity of private input suppliers and private produce marketers increased**

Training Center of Agroinvestbank

FFP representatives met with counterparts at the newly established Agroinvestbank's training Center. FFP teamed with the Director of Training Center of Agroinvestbank to conduct a meeting aimed at further cooperation regarding training of MFO employees. The training center provides training and retraining of specialists of "front" and "back" offices of the Bank, the purpose of which is improving their theoretical knowledge and practical experience of modern banking technologies, based on international standards.

The training center also provides training for credit institutions. All of Tajikistan's financial and credit



FFP visited the Training Centre of Agroinvestbank

organizations can fully utilize the opportunities offered by the training.

The training team consists of 20 persons. There are also more than 30 people from the divisions and departments of "Agroinvestbank," who will also be involved in the conducting of training sessions.

Establishing Women's Savings Groups and Other Community Based Interventions

- *Key result area 2.3: Community-based organizations strengthened*

Women's Savings Groups

Under its subcontract with FFP, Save the Children continued to form Women's Saving Groups during the past quarter. These groups were created to combine effort and resources to assist members of the group. Each group has a mutual aid fund, which is used by the most vulnerable members. The funds are mainly used for the procurement of medicine, medical treatment, food, home repairs, household appliances, seeds, and polyethylene for greenhouses.

During the quarter 55 Women's Saving Groups with 1,136 women members were formed. These groups are located in seven districts:

- 4 groups in Shahritus - 82 women
- 4 groups in Qubodiyon - 82 wome
- 14 groups in Jomi - 300 women
- 4 groups in Qumsangir - 80 women
- 9 groups in Jilukul - 180 women
- 10 groups in Khuroson - 200 women
- 10 groups in Vakhsh - 212 women.

Training on the subject of "You Decide" and "Family Budgeting in Five Steps" was conducted for these groups. There were also sessions on the subject "Achieving Results and Further Action." During the next quarter the creation of an additional 60 Women's Saving Groups is planned.

PLANS FOR Q '04

During the fourth quarter, the Access to Finance component plans to implement the following activities:

- Continue Farm Management training for farmers
- Conduct Research on leasing issues and development of new products for farmers
- Conduct training on "Key to successful microfinance" for employees of 10 MFOs
- Facilitate external audits for 10 MFOs
- Conduct Institutional assessment and business planning for 5 MFOs
- Issue credit to MFOs by Bovari & Hamkori, to be used for agricultural loans in the amount of \$250,000

- Support for MFO sub offices and affiliate (expansion) in the FFP areas of activity
- Develop a training module for the FFP Farm Management and Record Keeping Handbook and related training for FFP staff and farmers
- Conduct a survey to identify the nature of beneficiary demand for Microfinancing.

GRANTS AND SUBCONTRACTS

During the quarter, Grants and Subcontracts activities continued to focus on outreach to potential grantees and partners. FFP conducted training for Water Users Associations who were able to submit Grant Applications and were awarded grants. During the quarter seven WUAs signed grant agreements and started rehabilitation works.

Upon approval of its in-process, redrafted work plan, specific Requests for Application (RFAs) will be developed and send to USAID for approval, following which FFP will utilize media, partner organizations, and field office staff to help advertise the grants program to local institutions and communities within FFP targeted districts.

Ongoing Grants

WUA Grants - During the quarter FFP received USAID/COR's concurrence and awarded grants to seven Water Users Associations (WUAs) for rehabilitation of irrigation infrastructure, construction and furnishing of offices. The total amount of grants awarded during quarter was \$252,793, with a total "matching" contribution of approximately \$67,000 from grantees. The table below shows the status of grants through June 2012:



The Executive Director of WUA 'Nahri Kalon' is shown signing the Grant Agreement

TABLE 7: GRANTS AWARDED IN THIRD QUARTER

(TABLE HAS BEEN REMOVED FOR GRANTEE CONFIDENTIALITY)

The following disbursements were made during the quarter:

TABLE 8: GRANT DISBURSEMENTS DURING THIRD QUARTER

(TABLE HAS BEEN REMOVED FOR GRANTEE CONFIDENTIALITY)

Ongoing Subcontracts

In addition to four ongoing subcontracts to provide technical services and support for MFOs, financial literacy training for farmers and the establishment of 40 greenhouses along with related farmer training programs, FFP announced RFPs to select firms to establish self-help groups, conduct nutrition and health training programs and to improve Access to Finance and Financial Services through expanding MFO sub-offices in Khatlon Oblast. USAID has requested additional information and analysis prior to its approval consideration.

Grants Training

The Grants team conducted training (phase 2) for the grants management committees of WUAs “Juyi Ravon”, “Obi Hayot”, “Nahri Kalon”, “Havaskor” and “Navruz” in Qubodiyon District, and WUAs “Obi Shirin” and “Selbur” in Kulob District. In total, 25 members (including 2 women) participated in the training and learned the process on grant implementation, procurement, technical reporting, and environmental compliance.

TABLE 9: SUBCONTRACT DISBURSEMENTS DURING THIRD QUARTER

(TABLE HAS BEEN REMOVED FOR SUBCONTRACTOR CONFIDENTIALITY)

Waivers and Approvals Requests

Waiver approval from USAID CO for pesticides and fertilizers procurement was received. The COR rejected a request for the approval of two APSs requesting that the project utilize RFAs instead. However, the issuance of such RFAs is in abeyance pending resolution of certain unresolved matters and approval of a year 2 work plan.

JRCs Feasibility Study

On June 25-28, 2012 the Grants team conducted a study on the status of Jamoat Resource Centres in the Program’s target districts. The purpose of the study was to determine their current resources, capability and capacity, including technical and grants management skills. JRCs generally have very limited experience on development projects; however they have an acceptable level of experience in community mobilizations for physical constructions. Without significant financial and training assistance and support, the resources, capacity and capabilities which JRCs have are not sufficient to make them an able partner to assist development projects such as FFP. A copy of the Study report is attached as Annex 7.

PLANS FOR Q ‘04

A critical issue for FFP during the next quarter is to move forward with approval of RFAs and begin requesting applications; further delays will have a significant negative impact on the entire Program.

The development of a written Grant’s participatory decision-making process focused on Family Farming Program priorities, with the engagement of local communities, will be completed.

PART II: SUPPORT OFFICES

ENVIRONMENTAL COMPLIANCE

All activities in the reported quarter were conducted in compliance with environmental requirements of the project's Environmental Monitoring and Mitigation Plan (EMMP). The Project Environmental Monitoring and Risk Mitigation Officer made a number of trips to project sites to screen activities related to the Agricultural Development and Livestock Enhancement (ADLE) and Water and Irrigation Management components.

Under the **Water and Irrigation Management Component** the following activities were screened and checklists submitted to Nina Kavetskaya, MEO Officer, Almaty for review and approval:

- “Obi Hayot”- irrigation canal clean up
- “Juyi Ravon”- drainage network clean up
- “Nahri Kalon”- irrigation canal clean up
- “Navruz”- irrigation canal clean up
- “Havaskor”- irrigation canal clean up
- “Selbur”- irrigation canal clean up
- “Obi Shirin-D”- irrigation canal clean up



Drainage network clean up

All the above –mentioned ER Checklists were reviewed and approved by MEO Officer.

Under the **Agricultural Development and Livestock Enhancement Component** screening took place and ER Checklists were developed for:

- The Construction of Onion and Garlic storage facility in Qumsangir
- The Construction of four greenhouse complexes of 10 Greenhouses (GHs) in Shaartuz, Qubodiyon, Bokhtar and Vakhsh respectively. This project is being implemented by “Nuri Khatlon.”
- During the reporting period a storage facility was selected and rented by the project in Qurghonteppa to store the project pesticides and fertilizers. It was checked for environmental compliance and it fully meets all the major requirements regarding the storage of Crop Protection Products (CPP).

Also under ADLE, in June pesticides and fertilizers were procured following USAID's approval and delivered to the above -mentioned storage facility in Qurghonteppa. All the procured pesticides and fertilizers were screened through to assure compliance with its requirements. Prior to delivery of the goods to the storage facility all safety measures were undertaken and storage was prepared accordingly. All the above mentioned activities fall under the category of

Negative Determination with Condition (NDC). Therefore all such activities must be undertaken in accordance with USAID Environmental requirements and those of the host country.

Given the use of pesticides and fertilizers by the project, a Training of Trainers (TOT) training was conducted on “Pesticides - Environmental and Personal Safety” for the FFP ADLE Specialists who would work with beneficiaries to apply pesticides. Based on the TOT training the handout material were revised and adapted to the level of literacy of the target audience of the FFP project beneficiaries (small and big dekhhan farmers, demonstration plot owners and their family members). Due to being extremely busy in crop harvesting, only brief training of beneficiaries in late July or early August regarding the topic will be conducted as a part of Good Agriculture practices. Full training will be postponed until the end of agriculture season.

PLANS FOR Q '04

During the fourth quarter FFP plans for the following activities:

- STTA to be conducted by international environmental Compliance Advisor. Compliance advisor will work with Program Environmental Risk and Mitigation Officer to train him on USAID compliance procedures and best practices. She will work with program staff on developing mitigation measures and work with ADLE staff on developing an amendment to the PERSUAP
- Continue to evaluate new Program activities for environmental compliance
- Monitoring ongoing activities for environmental compliance

MONITORING AND EVALUATION (M&E) ACTIVITIES



FFP field agent interviewing a female farmer for the FFP Gender Assessment Survey

Two out of three staff of the FFP M&E Unit resigned from the program in June. At the moment, the recruitment process is under way to fill up these two vacancies.

During the third quarter the M&E Unit made significant progress on collecting and analyzing data related to gender roles in agricultural activities within low income households and in assessing the skills of newly hired jamoat staff. On the Jamoat survey, FFP coordinated closely with the USAID Land Reform Project and the Ministry of Agriculture.

When FFP became a Feed The Future project, USAID informed FFP that it would need to modify its results framework and PMEP to conform with the FTF Monitoring system. As such the program submitted a revised PMEP for USAID's consideration in June 2012 and is awaiting feedback. Not having clear guidance on the final indicators makes it challenging for the program to understand what type of it will need to collect.

A significant challenge and staffing issue FFP encountered this quarter was the resignation of 2 of the 3 M&E staff. One staff member received a scholarship to enroll in a doctoral program in quantitative analysis abroad. During the quarter FFP began the recruitment process for three additional M&E positions.

This section summarizes the major achievements of the M&E sector this quarter. They are:

- Completion of the Gender Assessment
- Completion of Jamoat Civil Service capacity Survey
- Revision of FFP PMEP and preparation of the Year '03 Work Plan

DIRECT INTERVENTIONS

Gender Assessment

One of the significant deliverables of the third quarter 2012 for Monitoring and Evaluation Unit was conducting a Gender Assessment between April 10 - 27, 2012 in the following districts: Nosiri Khisrav, Qubodiyon, Shahritus, Jilikul, Kumsangir, Jaloliddin Rumi, Vakhsh, Bokhtar, Sarband, Khuroson, Abdurakhmoni Jomi and Yovon. The five groups of enumerators consisted of both FFP staff and independent enumerator-consultants.

A one day training was organized for training the enumerators in Qubodiyon. The one-day training was based on two levels. The first level was comprised of a detailed review of all survey questions, their possible answers and the ways survey instruments were to be used to ask questions. That part of the training also included an introduction and explained the purpose and objectives of the survey and explained sampling techniques. In the second session, all

participants visited nearby households to test their abilities in meeting the objectives of the questionnaire.

The main goal of the Assessment was to develop a clear picture of rural female participation in decision making at household level, in agriculture and the communities they live in. The survey team was divided into five interview teams of two. Each survey team completed four interviews every day in a selected cluster. After collection of data, questionnaire forms were checked and the results were submitted for data entry. Each interview varied depending on the situation, household type and respondent knowledge about the decision making.

In general, the data collection process consisted of two phases. A total of 300 questionnaires were filled in and further processed. Both phases lasted longer than two weeks.

As was agreed, the full report will be developed and presented by the FFP Gender Specialist.

Jamoat Civil Service Capacity Survey

In early June, FFP decided to carry out another significant M&E event to assess 37 FFP targeted jamoats staff newly assigned and tasked with improving the agricultural sector in each jamoat.

The President of Tajikistan issued a decree on strengthening the capacity of local government bodies (jamoats) by assigning additional staff (up to three additional staff members, depending on the size of jamoat) to improve and develop an agricultural sector within jamoats. Those newly assigned staff are statisticians, agriculture specialists and deputy heads of jamoat.

As stipulated in the decree and according to the selection criteria, those staff to be assigned, should preferably have agricultural experience, an agriculture education background and be a local resident of a given jamoat. Capacity building initiatives are to take place for these new incumbents mainly through conducting trainings on agriculture policy, law, new technology and extension. The training curriculum is being prepared by the Civil Service Commission of Tajikistan. USAID FFP Program in Tajikistan and USAID Land Reform Project have both offered to assist the Civil Service Commission in preparing and delivering these training activities.

As a first step, however, the FFP program has planned a research effort to assess the existing competencies of the newly assigned jamoat staff according to the decree of the President. The main goals of the research were the following:

- Acquire comprehensive biographical data on each employee
- Determine the extent of agriculture-related expertise and experience of each employee
- Determine the degree of awareness each employee has of existing and new agricultural policies
- Determine the degree to which a specific job description for each employee exists, what that consists of, and who prepared it
- Determine these employees' awareness of the agricultural sector's structure, crop preferences, problems, markets, production practices, and potential in their respective Jamoats.

For this assessment FFP hired a temporary Policy Consultant to help the assessment team to carry out the assessment, in particular, the consultant was tasked to assist in developing the research methodology and questionnaire, carry out field visits to interview new and existing jamoat staff, and work with the ADLE team in constructing an agricultural profile of each Jamoat.

The data collection process lasted almost three weeks, from June 8 to June 26. In general, 69 jamoat staff working in 37 FFP targeted jamoats of 12 FFP targeted districts of Khatlon were interviewed by three enumerators. The full report is being developed now by M&E team and will be presented soon.

PLANS FOR Q '04

During the fourth quarter, the M&E Unit plans to conduct the following activities:

- Update the FFP PMEP based on feedback from the draft PMEP submitted in June 2012
- Refine the FFP Results Framework and PMEP right after the PMEP modification that is going to take place in August 2012
- Finalize the Jamoat agricultural civil service survey results.
- Restructure and train M&E Unit to support increasing needs for data analysis and reporting requirements by USAID and the FTF Program
- Work with Save the Children to review and improve Women's Savings Groups Project M&E system, in particular, the endline KAP Survey to make sure that during the last assessment FFP gains all necessary data to measure the program indicators
- Carry out the monitoring all trainings provided by of all FFP components and subcontractors with the FFP Trainer Coordinator

TABLE 10: FFP OUTO UT TARGETS DURING THIRD QUARTER

Indicator	Q-4, 2011	Q-1, 2012	Q-2, 2012	Q-3, 2012	LOP Total	End of Project Targets
Number of farmers and others who have applied new technologies or management practices as a result of USG assistance	693	1,464	1,086	1,852	5,095	29,900
Number of rural households benefiting directly from USG interventions	2,686	5,278	8,804	16,171	32,939	50,000
Number of hectares under improved technologies or management practices as a result of USG assistance	3,705.8	1,548.4	7.9	28.58	5,290.68	82,700
Number of individuals who have received USG supported short term agricultural sector productivity or food security training	393 93-male 300-female	1,775 991-male 784-female	3,573 2,008-male 1,565-female	8,674 3,207-male 5,467-female	14,415 6,299-male 8,116-female	46,000-farmers 25,000-farmers receiving Policy Awareness Training
Number of food security private enterprises (for profit), producers organizations, water users associations, women's groups, trade and business associations, and community-based organizations (CBOs) receiving USG assistance	2-Water User Associations 6-Women groups	-	-	55-Women Savings Groups 28-Women Groups	2-Water User Associations 55-Women Savings Groups 28-Women Groups	1,054 54-women groups 900-self help groups 15-existing WUAs +35 new WUAs
Number of private enterprises, producers organizations, water users associations, women's groups, trade and business associations and community-based organizations (CBOs) that applied new technologies or management practices as a result of USG assistance	2-Water User Associations	-	-	55-Women Savings Groups, 28-Women Groups	2-Water User Association, 55-Women Savings Groups, 28-Women Groups	1,054: 54-women groups 900-self help groups 15-existing + 35 new WUAs

COMMUNICATIONS AND REPORTING

Communications and reporting are of paramount importance to both the effective engagement of FFP stakeholders at all levels and the project's broader objective of building public awareness.

There were a few delays in releasing FFP publications however. The FFP Newsletter for the second quarter was developed and submitted for USAID clearance. Given the incorporation of the program into the Feed the Future framework however, the project was asked not to release that Newsletter or develop any other Newsletters until a revised contract modification was issued to DAI to formally revise the program.

Major accomplishments during this past quarter include:

- Hiring of a Public Relations and Communications Specialist
- Arranging 14 TV and radio stories on FFP activities
- Developing, formatting and printing over ten training modules, guides and branded USAID signs.



**Greenhouses of Vakhsh district.
TV reporter is filming the process
of training provided to
beneficiaries by FFP specialists**

DETAILED REPORT ON INTERVENTIONS

Media Coverage

During this past quarter FFP was very active in developing training material and covering activities through the mass media.

In rural areas it is very common for farmers to listen to radio while working in the field or to watch TV with their families while having dinner, rather than to read newspapers. Many farmers told FFP “we cannot waste our time for reading, as the weather, the land and the season will not wait. We are getting information and news from radio/TV”. Therefore, FFP is focused its media coverage on radio/TV to reach the target audience.

As a result, FFP has been cooperating with state radio and TV stations that broadcast within Khatlon and other territories of Tajikistan. FFP has engaged an NGO “Learning Center and Social Assistance” led by radio journalist, Surayo Shujoat, who is very well-known and is a respected person throughout the country, especially in rural areas, to help arrange media events

The following table outlines all media coverage FFP received during this past quarter.

TABLE 11: Q '03 MEDIA COVERAGE

Component	Activity	TV	Radio	Date
ADLE	Construction of new Greenhouses in Qubodiyon	1 program	2 programs	June 1, 2012 June 4, 2012
	Early tomato harvest collection in Greenhouses of Shahritus district	1 program		June 20, 2012
	Early tomato harvest collection in Greenhouses of Vakhsh district	1 program	2 programs	June 29, 2012
Water and Irrigation Management	Action “ How to avoid pollution by the community”		2 programs	April 13, 2012 April 16, 2012
	Cross visit with representatives of local government and WUAs and FWUAs members Qubodiyon	1 program	1 program	April 27, 2012
	Cross visit with representatives of local government and WUAs and FWUAs members	1 program	2 programs	June 20, 2012

Publications



Project beneficiary, Qurbongul-khola is sharing her positive feedback on her participation in FFP with a radio reporter

This section outlines the reports and publications developed this quarter that were required to ensure the project adequately imparts key information to its stakeholders.

These publications were distributed to target beneficiaries who participated in related trainings, workshops, and meetings to consolidate and summarize the information provided during the event. It is expected that beneficiaries will use these publications in their day-to-day work which will be followed by monitoring activities.

TABLE 12: FFP Q '03 PUBLICATIONS

Component	Type of Document	Target Audience	Quantity Printed	Quantity Distributed
Water and Irrigation Management	Training module on "Development of Water User Associations (WUA)"	Trainers	10	10
	Guide for development of WUA		10	10
	Training module on "Maintenance plan and use of water gates"	WUAs	105	105
	Training module on "Conflict Management"	WUAs	105	105
	Guide on "How to be Prepared for an Audit"	WUAs	105	105
	Training module on "Financial management"	WUAs	105	105
	Manual for dekhkan farms	Dekhan farms	1000	1000
	Signs for 6 AWU offices	WUA	6	6
ADLE	Brochure on "Technology production of fodder beet"	Farmers	200	200
	Brochure on "Technology production of sweet peppers"	Farmers	200	200
	Handout on "Best practices for growing vegetables"	Farmers	200	200
	Handout on "Best practices for growing groundnut"	Farmers	200	200
	Handout on "Best practices for growing beans"	Farmers	200	200
	Handout on "Best practices for growing carrots"	Farmers	200	200
	Handout on "Best practices for growing peppers"	Farmers	200	200
	Handout on "Best practices for growing beets"	Farmers	200	200
	Handout on "Best practices for growing alfaalfa"	Farmers	200	200
Nutrition department	Recipe handout on "Cottage cheesecakes"	Women Initiative Group (WIG)	200	200
	Recipe handout "Cottage cheesecakes"	WIG	200	200
	Recipe handout "Mashed potatoes"	WIG	200	200
	Recipe handout "Carrot Salad"	WIG	200	200
	Recipe handout "Cauliflower with eggs"	WIG	200	200
	Recipe handout "Cabbage cutlets"	WIG	200	200

TRAINING

During the past quarter USAID FFP provided a significant amount of training to FFP beneficiaries. During this period 16,112 beneficiaries were trained which is comprised of 5,888 males and 10,224 females. The total beneficiaries trained to date are 23,521. Please see Annex 8 for a list of all training sessions conducted during the quarter.

Training Category	Male	Female	Total
Ag/Livestock	3.334	5.439	8.773
Grants	415	3.421	3.836
Nutrition	184	986	1.170
Nutrition		24	24
Water Mgt	1.955	354	2.309
Grand Total	5.888	10.224	16.112

AGRICULTURE DEVELOPMENT AND LIVESTOCK ENHANCEMENT

During the past quarter FFP beneficiaries have learned new techniques and applied them into the practice. Some ADLE training programs include:

- Fertility management, compost making, uses and application considerations of chemical fertilizers;
- Greenhouse (tunnel) construction, crop cultivation, site considerations, water and environmental concerns for winter season production;
- Best Practices for transplanting Cabbage/Cauliflower Seedlings in small tunnels;
- Best Practices for Growing Cabbage & Cauliflower;
- Best Practices for Growing Potatoes;
- Best Practices for Growing Onions;
- Best Practices for Growing Beet Fodder;
- Best Practices for Growing of Kidney Beans.

ACCESS TO FINANCE AND GRANTS

In addition to the trainings USAID FFP created 55 Women Savings Groups (1130 women) through Subcontractor Save the Children. The following were the topics of trainings:

- Achieved Results & Further Action;
- Family Budget in 5 Steps;
- Farm Management;
- Grant Management, Phase II;

- You Decide.

NUTRITION AND HOUSEHOLD ECONOMY

Between April and June the Nutrition unit provided training on:

- Additional Food from Milk Production & Vegetables for children up to 5 years;
- Best Practices of Growing of Peanut, Additional Food for Pregnant Women & Children up to 2 years;
- Hygiene practices through Health Days in schools.

WATER MANAGEMENT/WATER USERS ASSOCIATIONS

WIM unit had a number of trainings in target districts with different potential WUAs which included the topics as follows:

- Cross Visit of Dehqan farmers to Potential WUAs;
- Informal Trainings on Legal Acts on WUA, Establishment and Structure of WUA, development of Bylaw, Resolving Water Supply Issues;
- Technical Training: Rehabilitation Activity Plan and Schedule Development for WUAs.

ANNEX I: MAP OF DEMONSTRATION PLOT SITES IN KHATLON



ANNEX 2: ADLE MEETINGS WITH LOCAL GOVERNMENTS ON FFP ACTIVITIES

ADLE STAFF MEETING WITH OFFICIALS OF LOCAL HUKUMAT FOR QUARTER THREE

No	Date	District	Jamoat	Topics of meeting	Responsible person
1	03.04.2012	Qubodiyon	U.Nazarov	Meeting with jamoat chairman Mr.Tilabov Akhmad about HHs demonstration plots in jamoat villages.	Rasulov Q.
2	05.04.2012	Qubodiyon	N.Khisrav	Meeting with jamoat chairman Mr.Juraev Mahmarahim about HHs demonstration plots in jamoat villages	Rasulov Q
3	09.04.2012	Qubodiyon	N.Khisrav	Meeting with jamoat land specialist Boboqulov Murtazo about data for dekhan farms in jamoat level.	Niyozov S
4	14.04.2012	Qubodiyon	N.Khisrav	Meeting with jamoat land specialist Boboqulov Murtazo about data for dekhan farms in jamoat level.	Rasulov Q
5	17.04.2012	Qubodiyon	N.Khisrav	Meeting with jamoat chairman Mr.Juraev Mahmarahim about HHs demonstration plots in jamoat villages	Aquziev F
6	20.04.2012	Qubodiyon	I Niyozov	Meeting with jamoat land specialist Saidmurodov Olim about data for dekhan farms in jamoat level.	Rasulov Q
7	26.04.2012	N.Khisrav	Komsomol	Meeting with jamoat chairman Kholiqov Kairullo about HHs demonstration plots in jamoat villages	Namozov A
8	30.04.2012	Qubodiyon	N.Khisrav	Meeting with jamoat land specialist Boboqulov Murtazo about data for dekhan farms in jamoat level and on peanuts demonstration plots	Niyozov S
9	04.05.2012	Qubodiyon	N.Khisrav	Meeting with jamoat chairman Mr.Juraev Mahmarahim about HHs demonstration plots in jamoat villages and discussion on second crop season.	Rasulov Q
10	08.05.2012	Shahritus	Sayod	Meeting with deputy of jamoat Sobirova Anisa about second season crops and access to land of women.	Rasulov Q
11	22.05.2012	Jilikul		Meeting with chairman of district hukumat Ismoilov Makhmadrahim about activities of FFP project USAID in district agriculture crops development in HH and small DF	Niyozov S
12	23.05.2012	N.Khisrav	Istiqlol	Meeting with jamaot chairman Khdirov Panji about HHs and small dekhan demonstration plots in villages of jamoat.	Namozov A
13	29.05.2012	Qubodiyon	N.Khisrav	Meeting with jamoat chairman Mr.Juraev Mahmarahim about HHs demonstration plots in jamoat villages and red beans as second crop.	Niyozov S
14	08.06.2012	Shahritus	Kh.Kholmato	Meeting with chairman of jamoat Urunov	Rasulov Q.

No	Date	District	Jamoat	Topics of meeting	Responsible person
			v	Abdurahim about Peanut and red beans demonstration ploys in villages of jamaot.	
15	15.06.2012	Qubodiyon	N.Khisrav	Meeting with jamoat chairman Mr.Juraev Mahmarahim about HHs demonstration plots in jamoat villages and red beans as second crop. Access to water of DF and HHs farmers.	Rasulov Q
16	19.06.2012	Qubodiyon	U.Nazarov	Meeting with jamoat chairman Mr.Tilabov Akhmad about HHs demonstrationnstration plots in jamoat villages. Peanut and red beans demonstration plots establishing.	Niyozov S
17	20.06.2012	N.Khisrav	Istiqlol	Meeting with deputy jamoat Raumqulov Bakhtiyor about establishing demonstration plots of Peanut and Red beans in HHs and DF .	Namozov A
18	20.06.2012	Qumsangir		Meeting with deputy hukumat of district Abdusatorov about FFP program USAID in district.	Aquziev F
19	20.06.2012	Shahritus	Kh.Kholmato v	Meeting with agriculture specialist of jamaot Donyiorov U about Peanut and Red beans in HHs and DFs .	Aquziev F
20	27.06.2012	N.Khisrav	Komsomol	Meeting with jamoat chairman Kholiqov Kairullo about HHs demonstration plots of Peanut and Red beans in jamoat villages	Aquziev F.
21	29.06.2012	Jilikul		Meeting with chairman of district hukumat Ismoilov Makhmadrahim about activities of FFP project USAID in district specially Peanut and Red beans demonstration plotin HH and small DF .	Aquziev F and Niyozov S

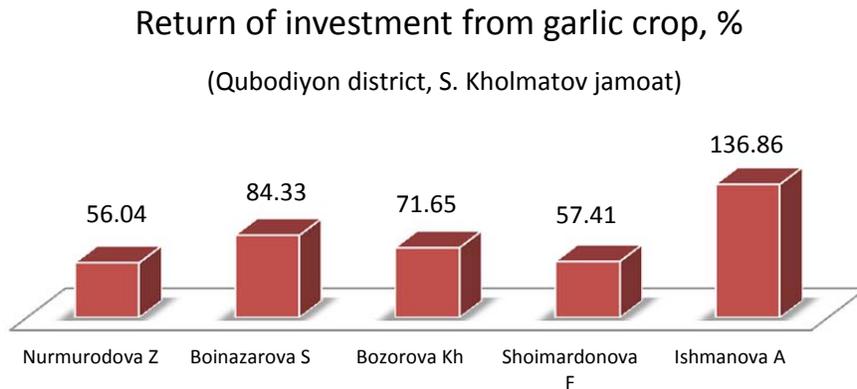
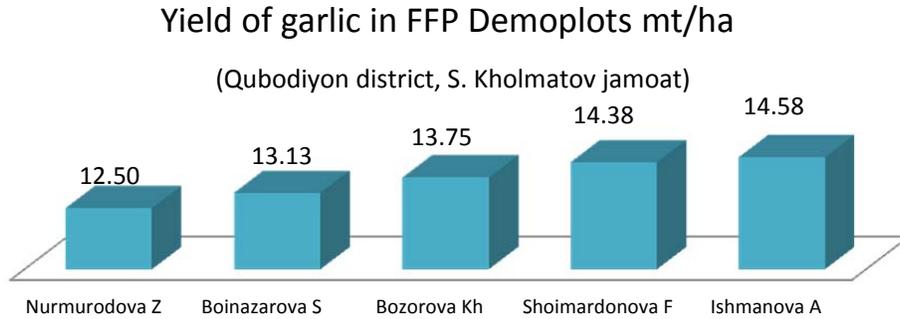
LIST OF MEETINGS WITH LOCAL HUKUMAT IN PROGRAM OPERATION AREA BY ADLE STAFF

#	Date	District	Jamoat	Topics of discussion	Responsible person
1	10.04.2012	Shahritus	Kholmatov	Meeting with deputy jamaot Asadulloeva Maqsadoy about GHs and 10 HHs farmers who got GH. Discussion on GH objective and plan of FFP.	Maqsudkhojaeva
2	16.04.2012	Khuroson	Aini	Meeting with chairman of jamoat Asadulloev Djamshed collection of information on population and DF farms.Meeting with Director of school #13 village Qaitmas on collection of onformation and discussion on conducting Health day of nutrition component .Meeting with Medical point head Amonova Lutfiya discussion on nutrition. sanitation and hygiene in HHs .	Maqsudkhojaeva

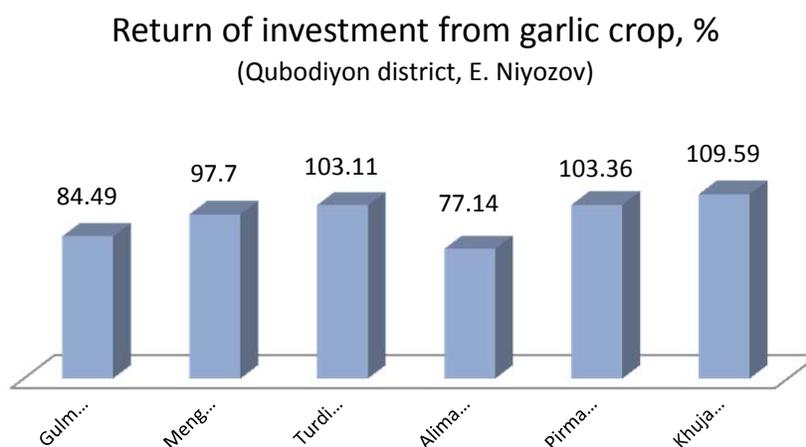
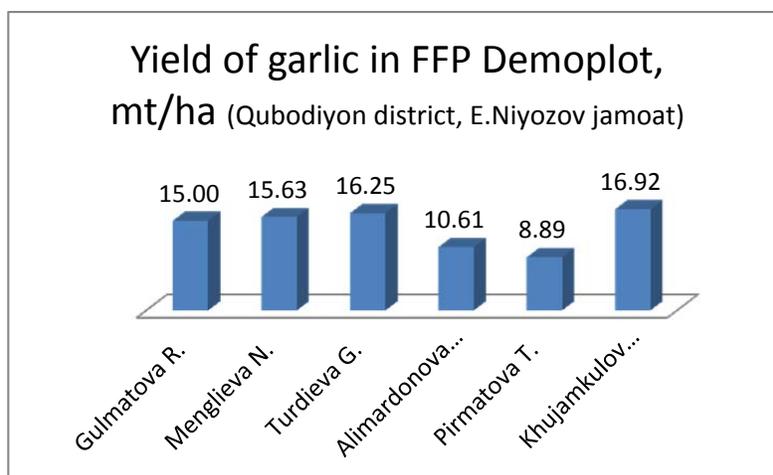
3	18.04.2012	Bokhtar	Zargar	Meeting of Bert Svanson with chairman of jamaot Pirov Sayfiddin and depytu for Agriculture Usupov Abdujabor and secretary of jamaot Sharipov Makhmadsharif on Agriculture Extension .	Maqsudkhojaeva
4	18.04.2012	Khuroson	Aini	Meeting Bert Svanson with leader of village Qaitmas Hayotov Makhmadsaid program of village on agriculture.	Maqsudkhojaeva
5	18.04.2012	Jomi	Centre	Meeting of Bert Svanson with chairman of hukumat Sulaimonov Akram on Agriculture Extension in district level.	Maqsudkhojaeva
6	19.04.2012	Vakhsh	Vakhdat	Meeting Bert Svanson with director of school# 17 and chairman of jamaot Quvatov Qurbon .deputy of jamat Radjabov Nurali and secretary of jamaot Quvatov Komil on Agriculture Extension program.	Maqsudkhojaeva
7	19.04.2012	Vakhsh	Centre	Meeting of Bert Svanson with district chief agronomist Davlatov Tabarali and deputy chief agronomist Ashurov Kholmakhmad on Agriculture Extension program.	Maqsudkhojaeva
8	23.04.2012	Qurghontep a	Centre	Meeting with Education department Khatlon region Qurbonzoda Khonali on school programs and MOU FFP program.	Maqsudkhojaeva
9	24.04.2012	Jomi	Ittifoq	Meeting with teachers of school#11 on nutrition. sanitation and hygiene trainings.Health day for school children planning.	Maqsudkhojaeva
10	11.05.2012	Jomi	Ittifoq	Meeting with secretary of jamaot Sultonov Saidakhmad and specialist on Agriculture Boymanov Fayzullo and low specialist in district hukumat Zarifi Zafarmukhammad on agriculture extension program.	Maqsudkhojaeva
11	11.05.2012	Bokhtar	Orion	Meeting with deputy jamaot Sultonova Sabohat introduction FFP program.	Maqsudkhojaeva
12	14.05.2012	Qumsangir	Centre	Meeting with deputy hukumat for agriculture Nazarali introduction FFP program.	Maqsudkhojaeva
13	16.05.2012	Bokhtar	Orion	Meeting with leader of village Oq oltin monitoring demonstration plots.	Maqsudkhojaeva
14	13.06.2012	Sarband	Guliston	Meeting with chairman of jamaot Azizov Hodjigulom introduction FFP program and demonstration plots of program.	Maqsudkhojaeva
15	19.06.2012	Sarband	Guliston	Meeting with village Botirobod Murodov Faizali introduction FFP ADLE program and monitoring demonstration plots.	Maqsudkhojaeva
16	26.06.2012	Khuroson	Aini	Meeting with chairman of jamaot Asadulloev Djamshed and secretary Shodiev Narzullo introduction FFP ADLE program in jamaot.	Maqsudkhojaeva

ANNEX 3: PROFITABILITY OF FFP DEMONSTRATION PLOT GARLIC HARVESTS

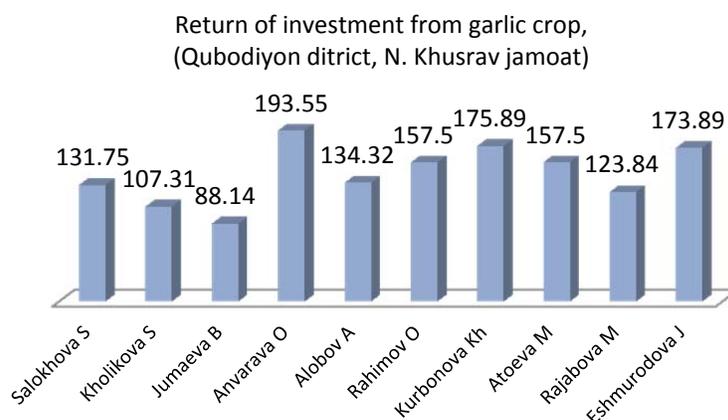
This report describes the profitability and return on investment of garlic, onion and potato crops as of June 30, 2012. This report only includes data for the FFP demonstration plots in the Qubodiyon and Kulob areas of responsibility.



The rate of profitability from cultivation of garlic in demonstration plots of jamoat, A.Hudoyqulov had the lowest ROI of 56.04% whereas Z.Nurmurodova received 136.7 %. Z.Nurmurodova was most successful since she accurately applied pest control and strongly marketed her product.



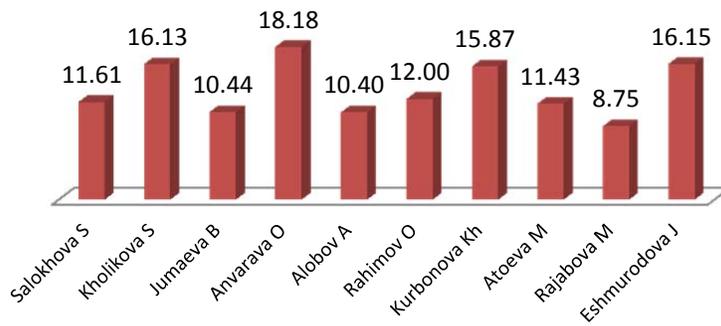
T.Pirmatova had the lowest harvest of 8.89 ton/ha whereas M.Khujamqulova harvested 16.92 ton/ha. T.Pirmatova had a low harvest due to rain and hail damaging the crops.



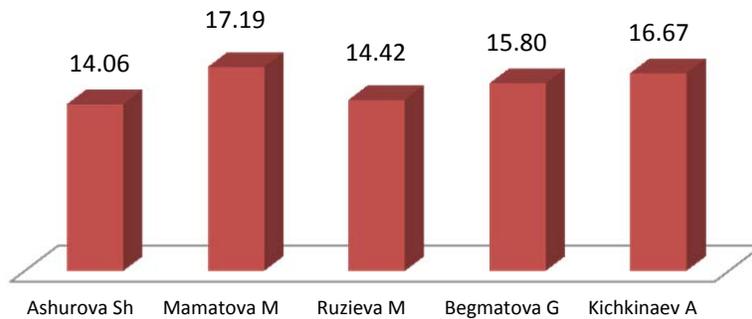
The highest harvest of garlic was in the N. Khisrav jamoat in the Anvarova demonstration plot (18.18 ton/ha). In this demonstration plot the crop care been followed based on recommended

agrotechnology during the vegetation period. In the Rajabova demonstration plot 8.75 ton/ha was harvested. One of the low harvests was in this demonstration plot. This was the result of hail and the beneficiary not the recommendations of program agriculture specialist regarding cleaning of weeds. They also applied mineral fertilizers at the wrong times.

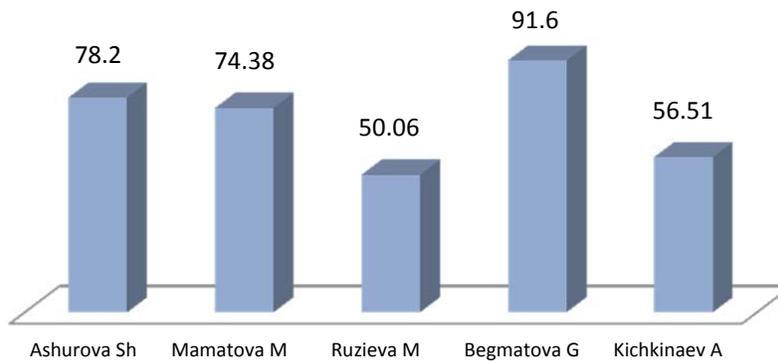
Yield of garlic in FFP Demoplots, mt/ha
(Qubodiyon district, N. Khusrav jamoat)



Yield of garlic in FFP Demoplots, mt/ha
(Qubodiyon district, Yangiyul jamoat)



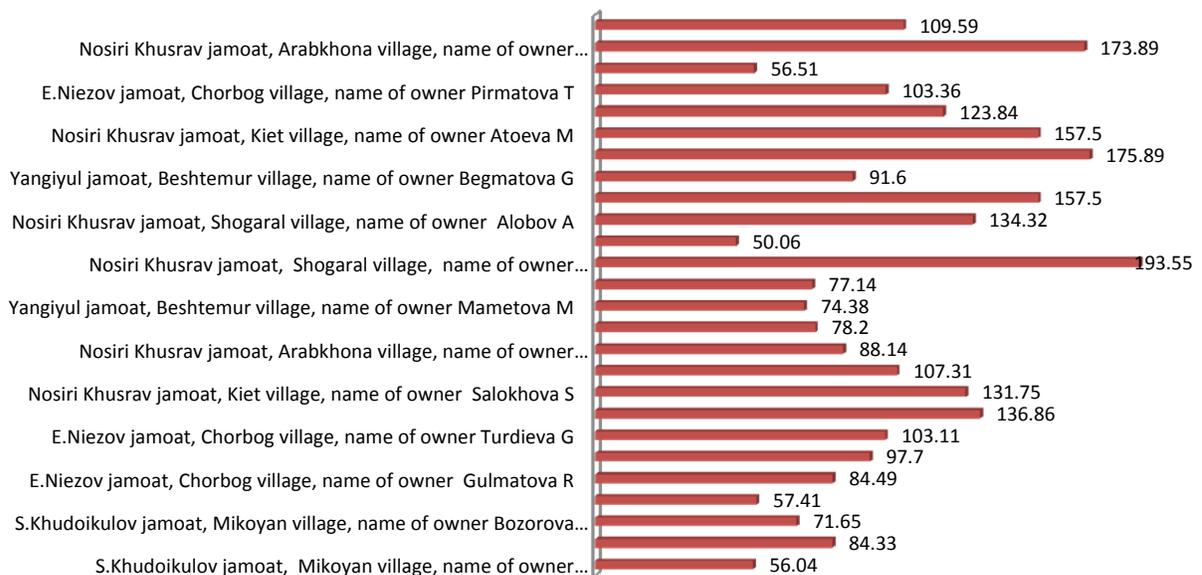
Return of investment from garlic crop, %
(Qubodiyon district, Yangiul jamoat)



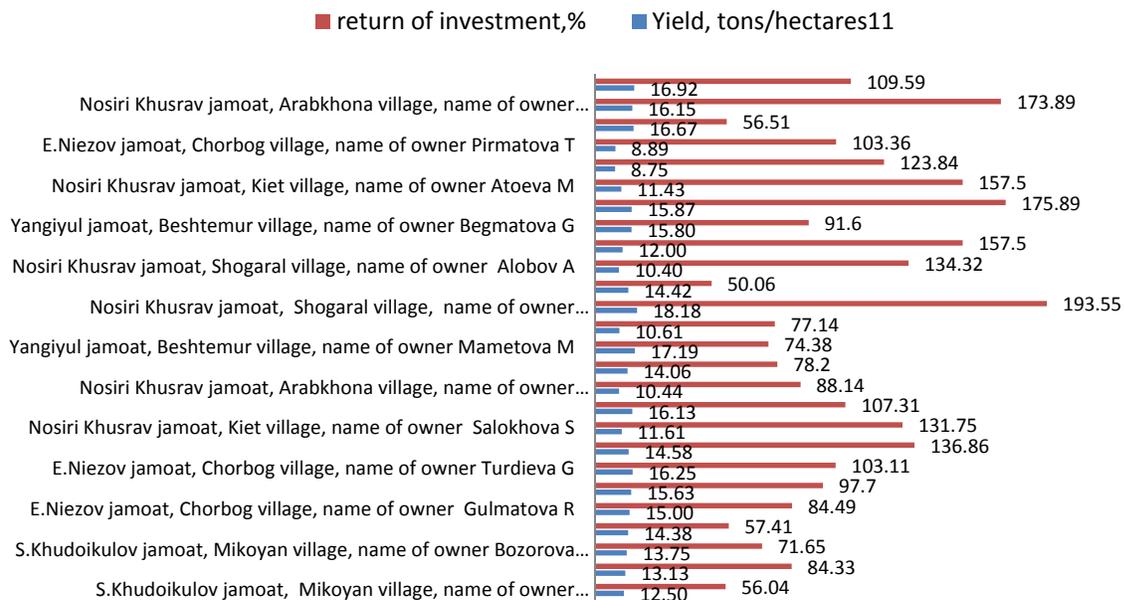
**Yield of garlic in FFP demoplot, MT/ha,
(Qubodiyon district)**



**Return of investment for garlic crop in FFP demoplots,%
(Qubodiyon district)**

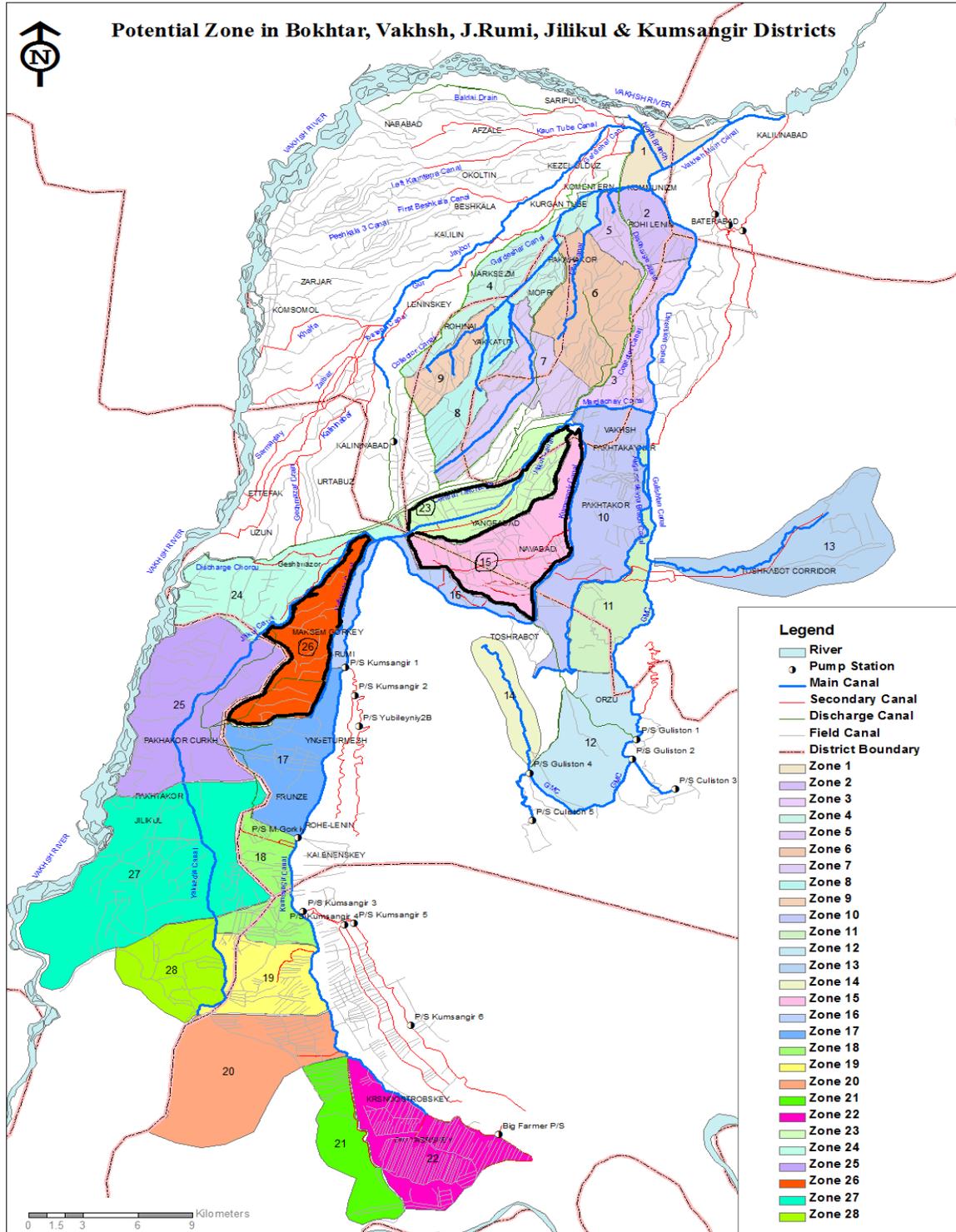


**Yeild in mt/ha and percentage of return of investments for garlic in FFP Demoplots
(Qubodiyon district)**

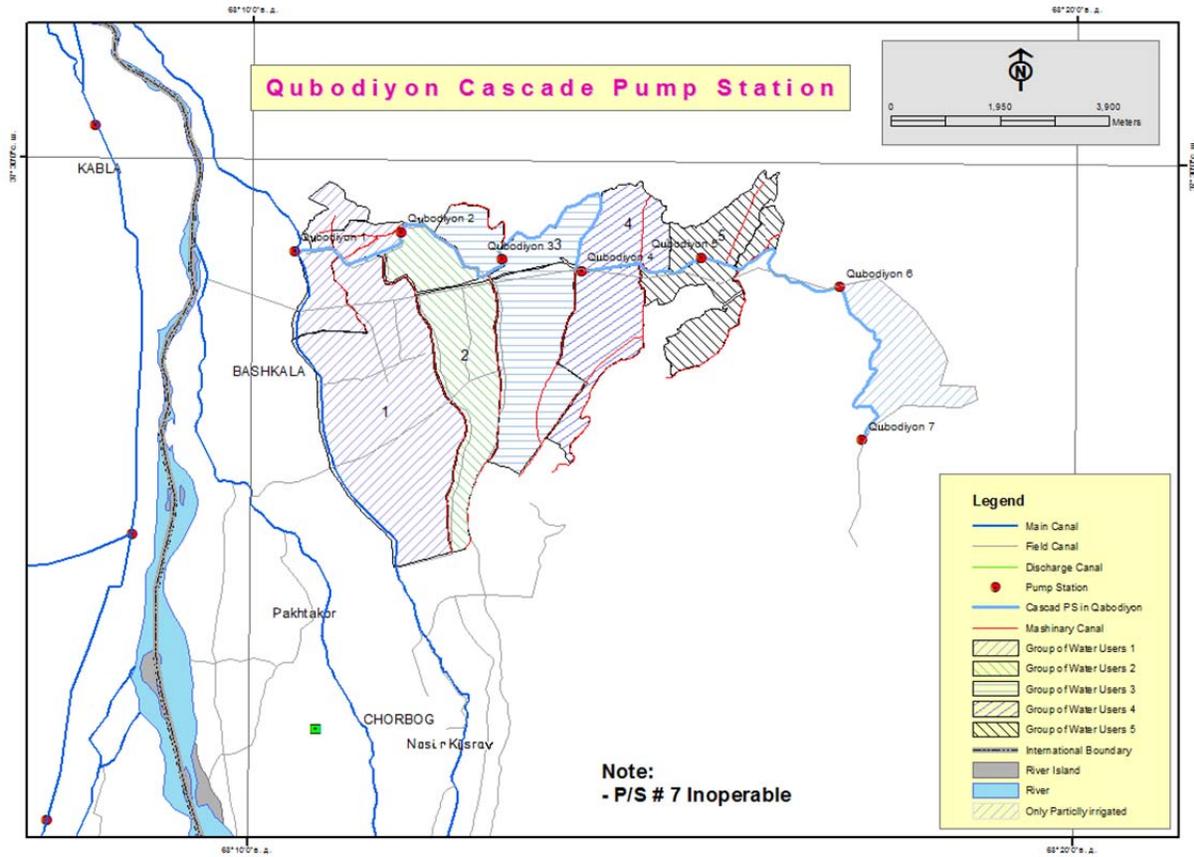


ANNEX 4: MAP OF LOWER VAKHSH RIVER SUB-BASIN AND POTENTIAL AREAS OF ORGANIZING WUAS

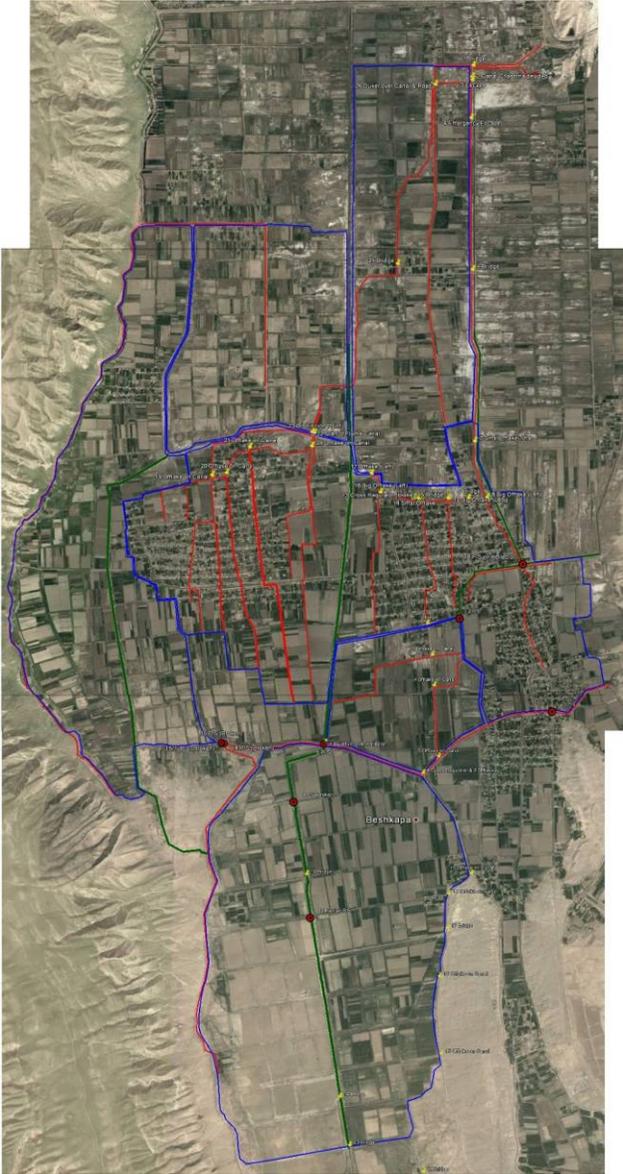
(The three WUAs are shown in the outlined areas with zone numbers circled.)



ANNEX 5: LOCATION OF QUBODIYON PUMP CASCADE AREA WITH SUB-AREAS CROSS-HATCHED



ANNEX 6. LOCATION OF WUA IN N. KHISRAV AREA



Legend:

-  Pump Station
-  Canal
-  Collector
-  Land border

ANNEX 7: JAMOAT AND ADVISORY RESOURCE CENTER AS A MECHANISM FOR FFP ACTIVITIES FEASIBILITY STUDY

OVERVIEW

FFP conducted a study to assess the capacity for Jamoat Resource Centers (JRCs) to determine whether they were a suitable mechanism through which FFP could channel development assistance and funding and achieve the project targets. This study evaluated and analyzed the structure, effectiveness and sustainability of existing JRCs established by UNDP in Khatlon. Based on the findings, FFP has made conclusions about partnership opportunities between FFP and JRCs in terms of scaling up the FFP's activities in project targeted Jamoats.

The FFP research project team conducted interviews with representatives of JRCs and microfinance institutions located in the FFP targeted Jamoats. The list of JRCs within the targeted Jamoats and contact information was provided by the World Bank.

Eight JRCs were interviewed:

- Bokhtar – JRC 'Nargis'
- Bokhtar – JRC 'Zargar'
- Sarband – JRC 'Guliston'
- Panj – JRC 'Sarmantoy'
- Jilikul – JRC 'Nuri Vakhsh'
- Qubodiyon – JRC 'S. Khudoyqulov'
- Shahritus – JRC 'Jura Nazarov'
- Shahritus – JRS 'Sayod'

In addition, two MFIs were interviewed. They are:

- Bokhtar – MFO 'Mehnatobod'
- Kurghontepa – MLF 'Vakhsh Microfin'

The evaluations were conducted by Grants Specialist, Khurshed Oymatov and Grants Assistant, Umed Azimov.

JAMOAT RESOURCE CENTERS

The UNDP, in 2002, established JRCs as entities to advise and facilitate the implementation of the UNDP assistance programs on the local level. The UNDP's Communities Program (CP) gave the JRCs a more active and direct role in the implementation of the UNDP activities. With the CP becoming the main facilitator for UNDP's interventions at local level, the network of JRCs was to be its key instrument for channeling international funds and support.

Representatives of JRCs explained that the JRCs and CP focused primarily on rehabilitation of local infrastructure and microfinance schemes. The microfinance schemes were to be the

guarantors of JRCs' sustainability, generating income to be used to implement its rehabilitation efforts.

The UNDP CP initially provided JRCs with grants (totaling \$40,000 USD each) for establishing revolving funds (RFs) to dispense micro-loans to community members. Loans were provided to both dekhan farmers and the poorest of the poor with JRC jurisdictions. Each JRC had a credit specialist. Loans were granted for periods of between three months and one year at nominal interest rates (1.5%). Credit was extended to individuals who "walked in the door" as well as to clients identified by the credit specialist in his scheduled travels within his jurisdiction. In both cases, loans were approved by a credit panel consisted of the JRC Director, Credit Specialist, the Book Keeper, and other employees. Loans were of two types: cash and in kind. Cash loans were capped at \$100 initially, and then increased to \$200. In kind loans—usually either livestock or poultry—had to be repaid in kind.

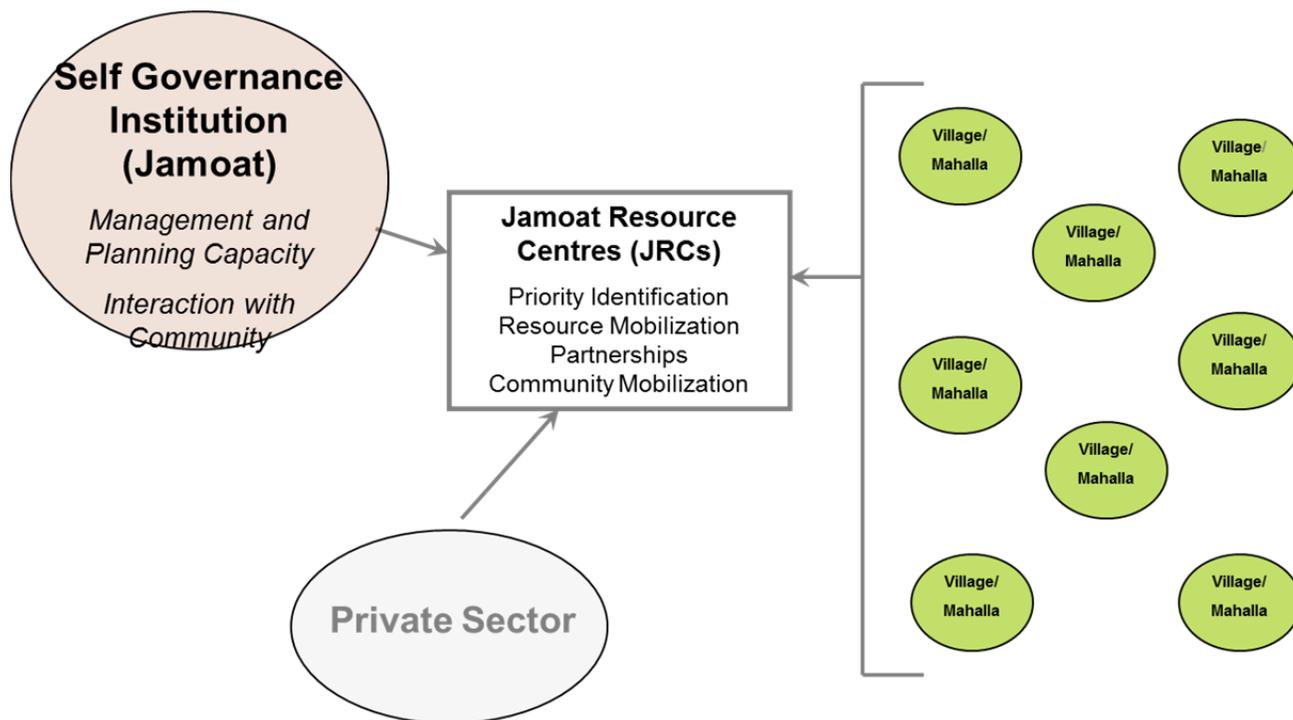
This funding process quickly became one of the main activities of the JRCs, requiring considerable investment of time and energy by its members (40 percent of their time). Salaries were generated from interest, creating a real incentive to focus attention upon this activity.

In 2007, UNDP was notified that under new banking legislation, its lending activities were no longer legal. UNDP decided to help create a stand alone microfinance institution, and tapped the Director of its operations in Zargar to undertake this effort, and thus, Vakhsh Microfin was established. All JRCs were asked to transfer their lending resources to Vakhsh Microfin, but a JRC in Bokhtar (Nargiz) demurred and created a second MFO: MFO Mehnatobod. By the end of 2008, this process was finalized. Since that time, these MFOs have become for profit entities. The initial mission to support the poor with microloans has continued, but the current interest rate for both entities is 36%. UNDP, when transferring these resources reached an (oral) agreement with Vakhsh Microfin to continue contributing social development funds. In return UNDP agreed to provide startup operational costs for the first six months of the MFO's existence. This lasted two years at the rate of 20,000 TJS/year; in 2009, the MFO informed the UNDP that government auditors demanded that they stop making social development payments. Until July of this year, Vakhsh Microfin has instead paid the directors of the JRCs that transferred their assets salaries. MFO Mehnatobod, however, has continued to pay JRC Nargiz 10,000=15,000TJS/year as a shareholder.

The impact upon the JRCs was immediate and substantial. At the time of the transfer, the JRCs each had between eight and 13 employees; today their rosters formally have between one and four staff (during our appraisal, we never saw more than one or two). As the income generated by the RFs was the main source of funding for JRC independent activities, the transfer of the RF to the new micro-finance institutions bring considerable uncertainty for the financial sustainability of the JRCs.

The key conceptual activity of the JRCs was the implementation of rehabilitation interventions at local level. Although JRCs were not directly involved in service provision, once an infrastructure project was completed, the JRC played a leading role in mobilizing the communities from sub-project identification and prioritization to implementation. They assisted in identifying funding, supervising implementation, and advice on maintenance solutions for the rehabilitated object.

Besides the micro-finance activities, JRCs have so far not created other interventions in the development of the local economy and more specifically in support of the local private sector.



Initial steps were carried out with the introduction of some advisory services for agricultural extension business development. For example, in some jamoats, the UNDP established “Farm Schools.” The evaluation team visited these Farm Schools in the “Nuri Vakhsh,” “S.Khudoyqulov,” and “Jura Nazarov” JRCs. We observed that all visited Farm Schools were located in the same room with the JRCs. Only one of the CPs of UNDP provided technical and financial support to Farm Schools. It was noted that some Farm Schools conducted training for farmers and communities on agriculture practices, however the project largely remains inactive.

WHAT CAPACITIES DO JRCS HAVE?

UNDP provided JRCs with equipment and furniture and also organized training for JRC members on a variety of topics including computer skills, project design, proposal writing, poverty reduction planning, and creating Jamoat Development Plans.

Initially the revolving funds were managed directly by the Jamoat Resource Centers. However, since early 2007 one regional micro-loan fund was responsible for managing the majority of the UNDP grants for micro-credit. Some of the JRCs decided to set-up micro-loan organizations on an individual basis and obtained licenses from the National Bank of Tajikistan to do so. Finally, two JRCs/Revolving Loan Funds (RLFs) decided to separate their RLFs and register them as a separate organization.

The JRCs have been registered as public associations with representatives from the local communities (elected on a proportional basis from the residents of the local villages). These associations are essentially civil society organizations putatively providing economic development and poverty reduction services to the residents and authorities of the jamoats.

It seems at some level JRCs serve as “parallel structures” and it appears that JRCs presently rely on access to external funds and grants for supporting some of the priorities identified by the communities. JRC leadership entrepreneurship is the key element accounting for the continued operations of a few JRCs; the remainder appear weak to the point of disappearing.

THE JRCS: WHAT IS THE PARTNERSHIP BETWEEN CIVIL SOCIETY, STATE, AND PRIVATE SECTOR?

Recognizing their importance for any development at local level, the JRCs were set up as institutions that should operate at the same level as the first level of state authorities with the aim of maintaining strong relations with state bodies. The JRCs were to “embody” the partnership between the state, civil society, and private sector. However, the nature of the partnership as well as the role and responsibilities of each “partner” were never clearly delineated.

ARE JRCS SUSTAINABLE?

According to the list provided by World Bank, the Team visited seven JRCs located in the FFP targeted Districts and one JRC from Panj District. It appears that most of these JRCs are not sustainable and exist only on paper. It is evident that many of the JRCs have committed little effort to their own capacity building and developing mechanisms that would enable them to be financially independent.

The Heads of JRCs are consultants supervised by the Micro-Loan Fund (MLF). They are supported and paid through the MLF. This arrangement is based on project agreements with the Micro Loan Fund (MLF) institution of Vakhsh Microfin. However, during discussions, the JRC heads mentioned that they had received a letter from MLF notifying them of the termination of their positions due to some regulatory requirements.

Interestingly, the service points of MLF ‘Vakhsh Microfin’ are located in the same room as the JRCs. They share furniture and computer equipment both of which belong to JRCs. As per information from the heads of JRCs, starting July some jamoats will be requiring payment for office rent. The heads of JRCs indicated that if the MLF will not pay the office rent then the JRC itself cannot afford office space.

JRC sustainability is not secured under current legislation. The overhead funding they receive for the implementation of internationally funded projects is an unreliable temporary source of income. Vakhsh Microfin also keeps two loan officers employed in each Jamoat claiming they do not presently need JRC support or cooperation.

After discussions with the heads of JRCs we realized that all of them were unhappy with transferring their RLFs to the Microfinance Fund. The process of transferring their funds to Vakhsh Microfin was not transparent and the JRCs did not realize that they would not receive any benefits from these funds in the future, which to date allowed them to pay staff and remain operational. Two JRCs among 19 insisted on creation of their own MFOs. Registering as an MFO enables them to receive interest from the money which they deposited on MFO account. Currently JRC ‘Nargis’ and MFO ‘Mehnatobod’ have a very close collaboration on implementation of their social missions. The JRC plays a critical role on day to day implementation of MFO activities by providing advocacy and capacity building activities.

CONCLUSION

Taking in to account the complexity of FFP which requires capacities and qualifications as well as resources such as group formation, technical assistance, marketing and business development skills, and monitoring and evaluation we feel that JRCs are not the best fit for partnership in order to scale up FFP's activities. Though they do have an acceptable experience in community mobilization for physical construction projects, JRCs have very limited experience on development projects. In our opinion, the capacity, capability, and resources which JRCs have are insufficient to for them to manage projects in a manner consistent with FFP and USAID requirements.

ANNEX 8: FFP TRAINING SESSIONS DURING THIRD QUARTER

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
4-May-12	Ag/Livestock	Agriculture Production's Marketing and Taxes	Kholmatov	Leninobod	19	14	33
11-May-12	Ag/Livestock	Agriculture Production's Marketing and Taxes	Niyozov	Chorbogh	7	22	29
22-May-12	Ag/Livestock	Agriculture Production's Marketing and Taxes	Kirov	Lenin	27	23	50
17-May-12	Ag/Livestock	Best Practices of Growing Cabbage & Cauliflower	Ziraki	M. Gafurov	2	14	16
18-May-12	Ag/Livestock	Best Practices of Growing Cabbage & Cauliflower	Ziraki	Jerqalla	4	11	15
18-May-12	Ag/Livestock	Best Practices of Growing Cabbage & Cauliflower	Ziraki	Ziraki	1	14	15
19-May-12	Ag/Livestock	Best Practices of Growing Cabbage & Cauliflower	Dahana	Gulzor	5	10	15
19-May-12	Ag/Livestock	Best Practices of Growing Cabbage & Cauliflower	Dahana	Gulzor	4	11	15
19-May-12	Ag/Livestock	Best Practices of Growing Cabbage & Cauliflower	Dahana	Toqappa	7	8	15
19-May-12	Ag/Livestock	Best Practices of Growing Cabbage & Cauliflower	Dahana	Toqappa	3	12	15
19-May-12	Ag/Livestock	Best Practices of Growing Cabbage & Cauliflower	Dahana	Jerqalla	2	13	15
19-May-12	Ag/Livestock	Best Practices of Growing Cabbage & Cauliflower	Dahana	Gulteppa	8	7	15
19-May-12	Ag/Livestock	Best Practices of Growing Cabbage & Cauliflower	Dahana	Gulteppa	13	3	16
27-Apr-12	Ag/Livestock	Best Practices of Growing Cucamber & Pest Control	N. Khisrav	Chorbogh	5	22	27
3-May-12	Ag/Livestock	Best Practices of Growing Cucamber & Pest Control	Kirov	Lenin	16	16	32
15-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	5	10	15
15-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Gulzor	5	10	15
15-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Gulzor	4	10	14
15-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Tanyol	15		15
15-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Tanyol	5	10	15
15-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	5	10	15
15-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	2	13	15
15-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	2	13	15
15-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Gulzor	5	10	15
16-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	2	13	15
16-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	1	15	16
16-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	2	13	15

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
16-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	3	12	15
16-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Gulzor	9	6	15
16-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Tanyol	5	9	14
16-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Tanyol	4	11	15
16-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Tanyol	4	11	15
17-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	2	13	15
17-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	4	11	15
17-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	2	13	15
17-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Tanyol	2	12	14
17-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Tanyol	2	12	14
17-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	Jerqalla	7	7	14
17-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	Jeqralla	3	12	15
17-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	Jerqalla	4	11	15
18-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Gulzor	8	7	15
18-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	1	15	16
18-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	Ziraki	6	9	15
18-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	Ziraki		15	15
19-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Tanyol		15	15
20-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Tanyol	5	10	15
20-May-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Ziraki	M. Gafurov	3	13	16
20-May-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Ziraki	M. Gafurov	2	15	17
20-May-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Ziraki	Jerqalla	3	12	15
20-May-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Ziraki	Ziraki	7	9	16
20-May-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Dahana	Gulteppa	3	12	15
20-May-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Dahana	Tanyol	9	5	14
20-May-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Dahana	Tanyol	5	9	14
20-May-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Dahana	Tanyol	1	14	15
20-May-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Ziraki	Ziraki		15	15
8-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Guliston	Boturobod	7	8	15
11-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	G. Yusupova	Buston-I	3	12	15
12-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Aini	Qaitmas	2	13	15
12-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Oriyon	Oqoltin	3	12	15
13-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Ittifoq	Buston	2	13	15
14-Jun-12	Ag/Livestock	Best Practices of Growing of	Ittifoq	Buston	1	14	15

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
		Cabbage & Cauliflower					
14-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Aral	Sharifobod	4	11	15
15-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Panj	Posyolok 6	13	2	15
15-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Tugalang	Yoshlenin	6	9	15
19-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Tugalang	Leningrad	8	7	15
19-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Vahdat	Shahriyor	10	5	15
19-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	N. Khisrav	Qiyot	9	6	15
19-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Niyozov	Chorbogh	4	10	14
20-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Yangi-yul	Frunze	6	9	15
20-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Kholmatov	Leninobod	6	9	15
20-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Qumsangir	Hiloli	8	7	15
20-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Guliston	Boturobod	3	12	15
15-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower for Seedling Preparation	Khudoiqulov	Mikoyan	4	11	15
15-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower for Seedling Preparation	Istiqloq	Oltinsoy	6	8	14
18-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Aini	Qaitmas	10	15	25
19-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Nazarov	Kamarob		17	17
23-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Oriyon	Oqoltin	10	7	17
23-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Khudoiqulov	Mikoyan		20	20
24-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Sayod	Chuyanchi		16	16
24-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Guliston	Boturobod-II	6	10	16
25-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Ittifoq	Buston	6	16	22
25-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Aral	Sharifobod	2	13	15
25-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Jilikul	8-Mart		15	15
25-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Qiyot	Qiyot		23	23
27-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Tugalang	Yoshlenin	8	8	16
27-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Yangiyul	Frunze	1	17	18

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
30-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Istiqloq	Oltinoy	9	11	20
2-May-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Yangiyul	Qushachin or	1	15	16
2-May-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Vahdat	Shahriyor	8	7	15
2-May-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Tugalang	Leningrad	8	7	15
2-May-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Panj	6-posyolok	15		15
2-May-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Qumsangir	Hiloli	9	6	15
28-May-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Dahana	Garav	5	10	15
15-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Yangiyul	Frunze	2	13	15
16-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	N. Khisrav	Qiyot		33	33
21-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Sayod	Chuyanchi	13	4	17
22-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Ittifoq	Buston		15	15
22-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Gulmurodov	Engels	5	12	17
22-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Ittifoq	Buston		15	15
22-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Ittifoq	Buston	2	15	17
23-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Aini	Qaitmas	9	7	16
23-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	G. Yusupova	Buston	4	11	15
23-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Qumsangir	Hiloli	16		16
23-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Panj	6-posyolok	17	6	23
23-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Guliston	Boturobod-I	7	8	15
23-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Istiqloq	Oltinoy	13	11	24
23-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Niyozov	Chorbogh	1	14	15
24-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Oriyon	Oqoltin		16	16
24-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Oriyon	Oqoltin	15		15
24-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Ittifoq	Buston		15	15
24-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Ittifoq	Buston	1	14	15
24-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Guliston	Boturobod-II	6	9	15

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
24-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Guliston	Boturobod-II	5	10	15
24-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Guliston	Boturobod-II	5	10	15
25-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Nuri Vaksh	Yangiobod	4	11	15
25-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Kholmatov	Leninobod		15	15
29-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Aini	Qaitmas	15	6	21
29-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Aral	Sharifobod	7	8	15
29-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Vahdat	Shahriyor	13	2	15
29-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Vahdat	Shahriyor	8	7	15
30-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Tugalang	Yoshlenin	13	2	15
30-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Tugalang	Yoshlenin	8	6	14
31-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Gulmurodov	Tursunzoda	9	6	15
31-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Tugalang	Leningrad	8	7	15
31-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Vahdat	Shahriyor	6	12	18
1-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Tugalang	Leningrad	4	11	15
4-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Dahana	Garav	2	13	15
4-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Dahana	Garav	2	14	16
4-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables		Oqoltin		15	15
4-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables		Oqoltin	15		15
4-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Dahana	Garav	2	13	15
4-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Dahana	Garav	12	3	15
5-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Aral	Sharifobod	10	5	15
5-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Aral	Sharifobod	2	14	16
5-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Panj	Uchastok 6	7	8	15
5-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Aral	Sharifobod	8	7	15
6-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Tugalang	Leningrad	8	8	16
6-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Panj	Pioner	13	4	17

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
16-May-12	Ag/Livestock	Best Practices of Growing Onion	Dahana	Gulzor	8	7	15
16-May-12	Ag/Livestock	Best Practices of Growing Onion	Dahana	Tanyol	5	10	15
17-May-12	Ag/Livestock	Best Practices of Growing Onion	Ziraki	M. Gafurov	2	13	15
17-May-12	Ag/Livestock	Best Practices of Growing Onion	Dahana	Tanyol	4	11	15
17-May-12	Ag/Livestock	Best Practices of Growing Onion	Dahana	Gulzor	7	8	15
18-May-12	Ag/Livestock	Best Practices of Growing Onion	Ziraki	M. Gafurov	4	12	16
18-May-12	Ag/Livestock	Best Practices of Growing Onion	Ziraki	M. Gafurov	3	12	15
18-May-12	Ag/Livestock	Best Practices of Growing Onion	Dahana	Tanyol	4	10	14
18-May-12	Ag/Livestock	Best Practices of Growing Onion	Dahana	Gulzor	5	10	15
19-May-12	Ag/Livestock	Best Practices of Growing Onion	Dahana	Gulzor	3	12	15
5-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Niyozov	Chorbogh	5	9	14
6-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Komsomol	Sangoba	4	11	15
6-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	N. Khisrav	Qiyot	2	13	15
6-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	N. Khisrav	Ravshanobod	1	10	11
7-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Krupskaya	Madaniyat	11	5	16
7-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	N. Khisrav	Qiyot	3	12	15
8-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Guliston	Boturobod-II		10	10
8-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Guliston	Boturobod-II	7	10	17
13-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Khudoiqulov	Mikoyan		17	17
13-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Kholmatov	Leninobod	1	29	30
14-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Istiqloil	Oltinoy	7	14	21
14-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Sayod	Chuyanchi	5	15	20
20-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	N. Khisrav	Arabkhona	5	10	15
25-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Aini	Qaitmas	2	17	19
25-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Oriyon	Oqoltin		15	15
25-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Dahana	Garav		14	14
25-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	G. Yusupova	Buston-I	1	14	15
26-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Ittifoq	Buston		17	17
26-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Aral	Sharifobod	2	13	15
26-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Aini	Pakhtakor	7	10	17

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
26-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Guliston	Boturobod-II	1	14	15
28-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Tugalang	Leningrad	5	10	15
28-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Tugalang	Yoshlenin	10	5	15
29-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Qumsangir	Hiloli	9	6	15
29-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Panj	Pioner	15	1	16
29-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Nuri Vakhsh	Yangiobod	6	7	13
6-Apr-12	Ag/Livestock	Best Practices of Growing Seedlings	Kirov	Lenin	3	7	10
13-Apr-12	Ag/Livestock	Best Practices of Growing Seedlings	Niyozov	Chorbogh	4	22	26
2-May-12	Ag/Livestock	Best Practices of Growing Seedlings	Zargar	Komsomol	23	27	50
17-May-12	Ag/Livestock	Best Practices of Growing Vegetables	Khudoiqulov	Mikoyan	1	20	21
12-Jun-12	Ag/Livestock	Ditch Bank Improving for Lucerne Hay Processing	Aini	Budiyon	14	6	20
13-Jun-12	Ag/Livestock	Ditch Bank Improving for Lucerne Hay Processing	Sitorai Surkh	Rudaki	17	3	20
13-Jun-12	Ag/Livestock	Ditch Bank Improving for Lucerne Hay Processing	N. Khisrav	Ravshanobod	2	25	27
14-Jun-12	Ag/Livestock	Ditch Bank Improving for Lucerne Hay Processing	Istiqloq	Oltinoy	8	13	21
14-Jun-12	Ag/Livestock	Ditch Bank Improving for Lucerne Hay Processing	Sitorai Surkh	Dehqonobod	20	0	20
15-Jun-12	Ag/Livestock	Ditch Bank Improving for Lucerne Hay Processing	Tugalang	Yoshlenin	16	4	20
18-Jun-12	Ag/Livestock	Ditch Bank Improving for Lucerne Hay Processing	Bokhtariyon	Navobod	9	11	20
20-Jun-12	Ag/Livestock	Ditch Bank Improving for Lucerne Hay Processing	Sayod	Lolazor	12	9	21
21-Jun-12	Ag/Livestock	Ditch Bank Improving for Lucerne Hay Processing	Dehqonobod	Qabodiyon	13	7	20
22-Jun-12	Ag/Livestock	Ditch Bank Improving for Lucerne Hay Processing	Aini	Partsezd	7	14	21
3-Apr-12	Ag/Livestock	Field Day	Dahana	Gulteppa	5	5	10
3-Apr-12	Ag/Livestock	Field Day	Dahana	Toqappa	5	5	10
4-Apr-12	Ag/Livestock	Field Day	Ziraki	M. Gafurov	10	5	15
5-Apr-12	Ag/Livestock	Field Day	Dahana	Toqappa	12	9	21
29-May-12	Ag/Livestock	Field Day/Best practices of Planting Sunflower	Istiqloq	Oltinsoy	5	11	16
25-May-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHS	Ittifoq	Buston	4	17	21

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
29-May-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Sitorai Surkh	Firdavsi	20	1	21
29-May-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	G. Yusupova	Buston-1	4	16	20
29-May-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Sayod	Chuyanchi	4	23	27
29-May-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	N. Khisrav	Ravshanobod	10	17	27
30-May-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Bokhtariyon	Navobod	10	10	20
30-May-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Aini	Partsezd	7	13	20
31-May-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Aini	Budiyon	8	12	20
31-May-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Aral	Sharifobod	8	12	20
31-May-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Sayod	Chuyanchi	1	20	21
1-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Zargar	Partsezd	9	11	20
1-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Nuri Vaksh	Yangiobod	2	20	22
4-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Guliston	Mehrobod	2	18	20
4-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Guliston	Boturobod-2	6	14	20
5-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Panj	Uchastok 6	11	9	20
5-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Dusti	Ozodi-2	13	7	20
5-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Krupskaya	Madaniyat	11	9	20
5-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Komsomol	Sangoba	2	19	21
5-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Komsomol	Sangoba	2	20	22
6-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Nuri Vaksh	Yangiobod	6	17	23
6-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Tugalang	Yoshlenin		20	20
6-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Tugalang	Yoshlenin	7	13	20
7-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Yangi-yul	Frunze	3	20	23
8-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Vahdat	Shahriyor	7	13	20
8-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Sayod	Chuyanchi	20		20
3-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Chuyanchi		15	15
4-Apr-12	Ag/Livestock	Green Houses' Construction	Zargar	Chapaev		18	18

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
4-Apr-12	Ag/Livestock	Green Houses' Construction	Zargar	Zafar	9	15	24
4-Apr-12	Ag/Livestock	Green Houses' Construction	Zargar	Orch	2	8	10
9-Apr-12	Ag/Livestock	Green Houses' Construction	Zargar	Frunze	24		24
9-Apr-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	Marksizm	29		29
9-Apr-12	Ag/Livestock	Green Houses' Construction	Yangiyul	Dakki		32	32
10-Apr-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	Marksizm	1	17	18
10-Apr-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	Marksizm	22		22
11-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Chuyanchi	11	5	16
11-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Lubiyokor	6	5	11
11-Apr-12	Ag/Livestock	Green Houses' Construction	?????????	?????????		24	24
11-Apr-12	Ag/Livestock	Green Houses' Construction	Kholmatov	Lenin?????		17	17
11-Apr-12	Ag/Livestock	Green Houses' Construction	Kholmatov	Leninobod	8		8
11-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Chuyanchi	17		17
12-Apr-12	Ag/Livestock	Green Houses' Construction	Kirov			28	28
13-Apr-12	Ag/Livestock	Green Houses' Construction		Lenin		25	25
16-Apr-12	Ag/Livestock	Green Houses' Construction	N. Khisrav	Arabkhona		10	10
16-Apr-12	Ag/Livestock	Green Houses' Construction	Shahob	Lenin	24		24
17-Apr-12	Ag/Livestock	Green Houses' Construction	Kirov	Lenin-I	11		11
17-Apr-12	Ag/Livestock	Green Houses' Construction	Zargar	Zafar	24		24
17-Apr-12	Ag/Livestock	Green Houses' Construction	Zargar	Orjnikidze	8	17	25
17-Apr-12	Ag/Livestock	Green Houses' Construction	Zargar	Chapaev		25	25
17-Apr-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	Marksizm	1	36	37
18-Apr-12	Ag/Livestock	Green Houses' Construction			31	9	40
18-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Sayod	22		22
18-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Lochin		27	27
18-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Nurov	9	20	29
24-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Sayod		26	26
24-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Lochin	10	15	25
24-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Chuyanchi	31		31
24-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Sayod			
24-Apr-12	Ag/Livestock	Green Houses' Construction	Kholmatov	Leninobod		13	13
24-Apr-12	Ag/Livestock	Green Houses' Construction	Kholmatov	Leninobod	25		25
24-Apr-12	Ag/Livestock	Green Houses' Construction	Kholmatov	Leninobod		15	15
3-May-12	Ag/Livestock	Green Houses' Construction	Kirov-II	Mardajoi	16	31	47
3-May-12	Ag/Livestock	Green Houses' Construction	Kirov	Lenin	10	15	25
3-May-12	Ag/Livestock	Green Houses' Construction	Kirov	Mardajoi	21	15	36
3-May-12	Ag/Livestock	Green Houses' Construction	Tojikobod	Havaskor	4	21	25
3-May-12	Ag/Livestock	Green Houses' Construction	Tojikobod	Navobod	24	9	33
3-May-12	Ag/Livestock	Green Houses' Construction	Kirov II	Mardajoi	10	20	30
4-May-12	Ag/Livestock	Green Houses' Construction	Sayod	Chuyanchi	10	40	50
4-May-12	Ag/Livestock	Green Houses' Construction	Sayod	Chuyanchi		37	37

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
4-May-12	Ag/Livestock	Green Houses' Construction	Kholmatov	Lenin	3	22	25
11-May-12	Ag/Livestock	Green Houses' Construction	Obshoron	Vatan	15	10	25
11-May-12	Ag/Livestock	Green Houses' Construction	Kholmatov	Leninobod		25	25
11-May-12	Ag/Livestock	Green Houses' Construction	Sayod	Chuyanchi	3	24	27
14-May-12	Ag/Livestock	Green Houses' Construction	Oriyon	Zarbador	1	24	25
14-May-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	18-solagi	7	6	13
14-May-12	Ag/Livestock	Green Houses' Construction	Oriyon	Zarbador	6	19	25
14-May-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	18-solagi	14	11	25
14-May-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	18-solagi	24	26	50
15-May-12	Ag/Livestock	Green Houses' Construction	Nazarov	Boshqala	15	10	25
15-May-12	Ag/Livestock	Green Houses' Construction	Nazarov	Kamarov	22	3	25
15-May-12	Ag/Livestock	Green Houses' Construction	Nazarov	Boshqala	5	20	25
15-May-12	Ag/Livestock	Green Houses' Construction	Nazarov	Kamarov	7	18	25
15-May-12	Ag/Livestock	Green Houses' Construction	Nazarov	Qabla	18	7	25
15-May-12	Ag/Livestock	Green Houses' Construction	Niyozov	Kommuniz m	29	26	55
16-May-12	Ag/Livestock	Green Houses' Construction	Tojikobod	Fidokor	1	24	25
16-May-12	Ag/Livestock	Green Houses' Construction	Oqqaza	Savedob	14	12	26
16-May-12	Ag/Livestock	Green Houses' Construction	Tojikobod	Fidokor		25	25
16-May-12	Ag/Livestock	Green Houses' Construction	Oqqaza	Savedob	13	12	25
16-May-12	Ag/Livestock	Green Houses' Construction	Tojikobod		46	44	90
16-May-12	Ag/Livestock	Green Houses' Construction	Sayod	Sayod	5	20	25
17-May-12	Ag/Livestock	Green Houses' Construction	Sayod	Sayod	3	27	30
17-May-12	Ag/Livestock	Green Houses' Construction	Obshoron	Vatan	14	11	25
17-May-12	Ag/Livestock	Green Houses' Construction	Kholmatov	Leninobod	11	30	41
17-May-12	Ag/Livestock	Green Houses' Construction	Sayod	Sayod	18	32	50
17-May-12	Ag/Livestock	Green Houses' Construction	Sayod	Qizilqala	21	4	25
22-May-12	Ag/Livestock	Green Houses' Construction	Kirov	Tojikiston		35	35
22-May-12	Ag/Livestock	Green Houses' Construction	Kirov	Tojikobod I	26	3	29
22-May-12	Ag/Livestock	Green Houses' Construction	Kirov	Tojikobod	19	31	50
22-May-12	Ag/Livestock	Green Houses' Construction	Kirov-II	Tojikiston	17	33	50
23-May-12	Ag/Livestock	Green Houses' Construction	Kholmatov	Leninobod	11	15	26
23-May-12	Ag/Livestock	Green Houses' Construction	Nazarov	Dehqonobod	18	27	45
23-May-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	Navkoron	26	23	49
23-May-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	Navkoron	6	19	25
23-May-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	Navkoron	11	14	25
23-May-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	Navkoron	25	25	50
23-May-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	Navkoron	9	29	38
24-May-12	Ag/Livestock	Green Houses' Construction	Zargar	Ittifoq	39	11	50
24-May-12	Ag/Livestock	Green Houses' Construction	Zargar	Frunze	18	7	25
24-May-12	Ag/Livestock	Green Houses' Construction	Zargar	Ittifoq	18	7	25
24-May-12	Ag/Livestock	Green Houses' Construction	Zargar	8-Mart	30	20	50
24-May-12	Ag/Livestock	Green Houses' Construction	Nuriddinov	Kamarov	1	31	32
24-May-12	Ag/Livestock	Green Houses' Construction		Gorkiy	5	20	25

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
25-May-12	Ag/Livestock	Green Houses' Construction	Niyozov	Chorbogh	11	23	34
25-May-12	Ag/Livestock	Green Houses' Construction	Niyozov	Ziraki	25		25
25-May-12	Ag/Livestock	Green Houses' Construction	Niyozov	Chorbogh-II	1	24	25
25-May-12	Ag/Livestock	Green Houses' Construction	Niyozov	Chorbogh	22	30	52
25-May-12	Ag/Livestock	Green Houses' Construction	Tojikobod	Havaskor	6	18	24
28-May-12	Ag/Livestock	Green Houses' Construction	Kirov	Lenin	23	27	50
28-May-12	Ag/Livestock	Green Houses' Construction	Rohi Lenin	Sherozi	2	23	25
28-May-12	Ag/Livestock	Green Houses' Construction	Rudaki	Sherozi	17	8	25
28-May-12	Ag/Livestock	Green Houses' Construction	Rudaki	Sherozi	19	6	25
28-May-12	Ag/Livestock	Green Houses' Construction	Rudaki	Sherozi	30	23	53
30-May-12	Ag/Livestock	Green Houses' Construction	Zargar	Komsomol	3	10	13
30-May-12	Ag/Livestock	Green Houses' Construction	Navbahor	Kommuniz m	27	28	55
30-May-12	Ag/Livestock	Green Houses' Construction	Navbahor	Kommuniz m	57	1	58
30-May-12	Ag/Livestock	Green Houses' Construction	Navbahor	Kommuniz m	7	43	50
30-May-12	Ag/Livestock	Green Houses' Construction	Navbahor	Kommuniz m	30	33	63
30-May-12	Ag/Livestock	Green Houses' Construction	Navbahor	Kommuniz m	1	49	50
31-May-12	Ag/Livestock	Green Houses' Construction	Obshoron	Vatan	14	40	54
31-May-12	Ag/Livestock	Green Houses' Construction	Nazarov	Dehqonobod	24	48	72
31-May-12	Ag/Livestock	Green Houses' Construction	Kholmatov	Chorshanbe	41	34	75
31-May-12	Ag/Livestock	Green Houses' Construction	Nazarov	Dehqonobod	40	45	85
31-May-12	Ag/Livestock	Green Houses' Construction	Nazarov	Dehqonobod	30	1	31
31-May-12	Ag/Livestock	Green Houses' Construction	Nazarov	Dehqonobod	1	30	31
26-Apr-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	Marksizm	4	25	29
26-Apr-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	Marksizm		34	34
26-Apr-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	Akademik	20	37	57
26-Apr-12	Ag/Livestock	Green Houses' Construction	Zargar			41	41
27-Apr-12	Ag/Livestock	Green Houses' Construction	N. Khisrav	Ravshanobod-2	1	9	10
27-Apr-12	Ag/Livestock	Green Houses' Construction	Nazarov	Navruz	42	29	71
27-Apr-12	Ag/Livestock	Green Houses' Construction		Boshqala	6	20	26
27-Apr-12	Ag/Livestock	Green Houses' Construction	Nazarov	Podstantsiya	21	4	25
27-Apr-12	Ag/Livestock	Green Houses' Construction	Nazarov	Kommuniz m	10	15	25
27-Apr-12	Ag/Livestock	Green Houses' Construction	Nazarov	Kommuniz m	11	14	25

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
27-Apr-12	Ag/Livestock	Green Houses' Construction	Yangiyul	Lenin		48	48
10-May-12	Ag/Livestock	Green Houses' Construction	Mehnatobod	Shmidt	14	11	25
10-May-12	Ag/Livestock	Green Houses' Construction	Mehnatobod	Shmidt	24	26	50
10-May-12	Ag/Livestock	Green Houses' Construction	Mehnatobod	Shmidt	15	10	25
10-May-12	Ag/Livestock	Green Houses' Construction	Mehnatobod	Shmidt		25	25
10-May-12	Ag/Livestock	Green Houses' Construction	Mehnatobod	Shmidt		25	25
11-May-12	Ag/Livestock	Green Houses' Construction	Khudoiqulov	Mikoyan	26	22	48
11-May-12	Ag/Livestock	Green Houses' Construction	Khudoiqulov	Mikoyan	8	16	24
11-May-12	Ag/Livestock	Green Houses' Construction	Khudoiqulov	Mikoyan	29	26	55
11-May-12	Ag/Livestock	Green Houses' Construction	Khudoiqulov	Mikoyan	3	22	25
11-May-12	Ag/Livestock	Green Houses' Construction	Yangiyul	Lenin	29	24	53
2-May-12	Ag/Livestock	Green Houses' Constuction	Sarvati Istiqlol	Bainal	51	9	60
2-May-12	Ag/Livestock	Green Houses' Constuction	Sarvati Istiqlol	18-solagi	25	31	56
2-May-12	Ag/Livestock	Green Houses' Constuction	Sarvati Istiqlol	18-solagi	17	8	25
2-May-12	Ag/Livestock	Green Houses' Constuction	Sarvati Istiqlol	Qizil Sharq	11	19	30
29-May-12	Ag/Livestock	Growing Cucamber & Pest Control	Zargar	Komsomol	20	17	37
22-Jun-12	Ag/Livestock	Growing Peanut and Kidney Bean	Yangi-yul	Frunze	4	12	16
11-Apr-12	Ag/Livestock	Growing Tomato & Cucamber , Pest Control	Kholmatov	Qahramon	9	15	24
3-Apr-12	Ag/Livestock	Growing Tomato & Pest Control	Kholmatov	Leninobod	10	38	48
14-May-12	Ag/Livestock	Growing Tomato & Pest Control	Zargar	Komsomol	22	27	49
16-Apr-12	Ag/Livestock	Growing Tomato and Pest Control	Niyozov	Chorbogh	5	10	15
26-Apr-12	Ag/Livestock	Irrigation Schedule	Zargar	Komsomol	11	18	29
10-Apr-12	Ag/Livestock	Irrigation Schedule	Niyozov	Chorbogh	4	21	25
2-Apr-12	Ag/Livestock	Irrigation Schedule, Green Houses' Construction	Tojikobod	Pakhtakor		21	21
13-Apr-12	Ag/Livestock	Irrigation Schedule, Green Houses' Construction, Growing Seedlings	Jaloir	Lenin		25	25
12-Jun-12	Ag/Livestock	Lucerne Hay Preparation & Storage for Milk Production in HHs	Aini	Partsezd	7	13	20
13-Jun-12	Ag/Livestock	Lucerne Hay Preparation & Storage for Milk Production in HHs	Nosiri Khisrav	Ravshanobod	9	17	26
13-Jun-12	Ag/Livestock	Lucerne Hay Preparation & Storage for Milk Production in	Sitorai Surkh	Firdavsi	14	6	20

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
		HHs					
14-Jun-12	Ag/Livestock	Lucerne Hay Preparation & Storage for Milk Production in HHs	Sayod	Chuyanchi	5	15	20
15-Jun-12	Ag/Livestock	Lucerne Hay Preparation & Storage for Milk Production in HHs	Tugalang	Yoshlenin	11	9	20
18-Jun-12	Ag/Livestock	Lucerne Hay Preparation & Storage for Milk Production in HHs	Vahdat	Shahriyor	8	12	20
19-Jun-12	Ag/Livestock	Lucerne Hay Preparation & Storage for Milk Production in HHs	Ittifoq	Buston	4	16	20
21-Jun-12	Ag/Livestock	Lucerne Hay Preparation & Storage for Milk Production in HHs	Nuri Vaksh	Jangalparvar	16	4	20
16-Apr-12	Ag/Livestock	Pest Control	Kirov	Lenin	14	11	25
6-Apr-12	Ag/Livestock	Seedlings Storing	Niyozov	Chorbogh	5	18	23
6-Apr-12	Ag/Livestock	Seedlings Storing, Green Houses' Construction	Yangiyul	Kalinin		24	24
18-Apr-12	Ag/Livestock	Soil Pollution	Kholmatov	Leninobod	6	42	48
11-May-12	Ag/Livestock	Soil Pollution	N. Khisrav	Chorbogh	6	19	25
16-May-12	Ag/Livestock	Soil Pollution	Kirov	Lenin	29	21	50
29-Jun-12	Ag/Livestock	Technology Growing of Peanut & Kidney Bean	Nuri Vakhsh	Yangiobod	6	7	13
18-Jun-12	Grants	Achieved Results & Further Action	Tojikobod	Navobod		21	21
18-Jun-12	Grants	Achieved Results & Further Action	Tojikobod	Pakhtakor		22	22
18-Jun-12	Grants	Achieved Results & Further Action	Nuri Vaksh	Yangiobod		20	20
18-Jun-12	Grants	Achieved Results & Further Action	Nuri Vaksh	Yangiobod		20	20
18-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Oktyabr		20	20
18-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Oktyabr		22	22
18-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Komsomol		21	21
19-Jun-12	Grants	Achieved Results & Further Action	Nuri Vaksh	Yangiobod		21	21
19-Jun-12	Grants	Achieved Results & Further Action	Nuri Vaksh	Kum		20	20
19-Jun-12	Grants	Achieved Results & Further Action	Qiyot	Qiyot I		23	23
19-Jun-12	Grants	Achieved Results & Further Action	Qiyot	Qiyot II		22	22
20-Jun-12	Grants	Achieved Results & Further Action	Qiyot	Qiyot II		13	13
20-Jun-12	Grants	Achieved Results & Further Action	Qiyot	Qiyot I		20	20
20-Jun-12	Grants	Achieved Results & Further Action	Nuri Vaksh	Kum		20	20
20-Jun-12	Grants	Achieved Results & Further Action	Nuri Vaksh	Yangiobod		20	20
21-Jun-12	Grants	Achieved Results & Further Action	Nuri Vaksh	Yangiobod		20	20
21-Jun-12	Grants	Achieved Results & Further Action	Nuri Vaksh	Yangiobod		20	20
21-Jun-12	Grants	Achieved Results & Further Action	Nuri Vaksh	Kum		20	20
22-Jun-12	Grants	Achieved Results & Further Action	Tojikobod	Pakhtakor		21	21
22-Jun-12	Grants	Achieved Results & Further Action	Tojikobod	Kaitmas		21	21
22-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		20	20
22-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		20	20
22-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Komsomol		20	20

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
22-Jun-12	Grants	Achieved Results & Further Action	Tojikobod	Navobod		16	16
25-Jun-12	Grants	Achieved Results & Further Action	Tojikobod	Pakhtakor		28	28
25-Jun-12	Grants	Achieved Results & Further Action	Tojikobod	Navobod		15	15
25-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Komsomol		20	20
25-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Komsomol		20	20
25-Jun-12	Grants	Achieved Results & Further Action	Sayod	Lolazor II		20	20
25-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		20	20
25-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		20	20
26-Jun-12	Grants	Achieved Results & Further Action	Sayod	Lolazor II		21	21
26-Jun-12	Grants	Achieved Results & Further Action	Tojikobod	Kaitmas		25	25
26-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Buston Sulaimon		20	20
26-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Buston Sulaimon		20	20
26-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Buston Sulaimon		20	20
26-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		20	20
26-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		20	20
27-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Buston Sulaimon		20	20
27-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		20	20
27-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		20	20
27-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		18	18
27-Jun-12	Grants	Achieved Results & Further Action	Tojikobod	Navobod		20	20
27-Jun-12	Grants	Achieved Results & Further Action	Tojikobod	Pakhtakor		19	19
27-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Buston Sulaimon		20	20
27-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Oktyabr		20	20
27-Jun-12	Grants	Achieved Results & Further Action	Ittifoq			20	20
28-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Oktyabr		20	20
28-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		20	20
28-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		14	14
28-Jun-12	Grants	Achieved Results & Further Action	Sayod	Lolazor I		14	14
29-Jun-12	Grants	Achieved Results & Further Action	Panj	Posyolok 2		20	20
29-Jun-12	Grants	Achieved Results & Further Action	Panj	Posyolok 3		20	20
29-Jun-12	Grants	Achieved Results & Further Action	Panj	Oqoltin		20	20
29-Jun-12	Grants	Achieved Results & Further Action	Panj	Hiloli		20	20
16-Apr-12	Grants	Family Budget in 5 Steps	Qiyot	Qiyot		23	23
17-Apr-12	Grants	Family Budget in 5 Steps	Qiyot	Qiyot-II		20	20
18-Apr-12	Grants	Family Budget in 5 Steps	Sayod	Lolazor		20	20
19-Apr-12	Grants	Family Budget in 5 Steps	Sayod	Lolazor		21	21
20-Apr-12	Grants	Family Budget in 5 Steps	Qiyot	Qiyot-II		23	23
23-Apr-12	Grants	Family Budget in 5 Steps	Qiyot	Qiyot-II		20	20
24-Apr-12	Grants	Family Budget in 5 Steps	Sayod	Lolazor-I		21	21

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
25-Apr-12	Grants	Family Budget in 5 Steps	Sayod	Lolazor-IV		20	20
28-May-12	Grants	Family Budget in 5 Steps	Ittifoq	Buston Sulaimon		20	20
28-May-12	Grants	Family Budget in 5 Steps	Ittifoq	Buston Sulaimon		20	20
28-May-12	Grants	Family Budget in 5 Steps	Aini	Partsezd		20	20
28-May-12	Grants	Family Budget in 5 Steps	Aini	Partsezd		19	19
29-May-12	Grants	Family Budget in 5 Steps	Ittifoq	Buston Sulaimon		20	20
29-May-12	Grants	Family Budget in 5 Steps	Aini	Partsezd		16	16
29-May-12	Grants	Family Budget in 5 Steps	Aini	Partsezd		20	20
29-May-12	Grants	Family Budget in 5 Steps	Nuri Vaksh	Kum		20	20
30-May-12	Grants	Family Budget in 5 Steps	Ittifoq	Buston Sulaimon		20	20
30-May-12	Grants	Family Budget in 5 Steps	Ittifoq	Buston Sulaimon		20	20
30-May-12	Grants	Family Budget in 5 Steps	Ittifoq	Komsomol		21	21
30-May-12	Grants	Family Budget in 5 Steps	Aini	Partsezd		21	21
30-May-12	Grants	Family Budget in 5 Steps	Aini	Partsezd		16	16
31-May-12	Grants	Family Budget in 5 Steps	Aini	Partsezd		20	20
31-May-12	Grants	Family Budget in 5 Steps	Aini	Partsezd		20	20
31-May-12	Grants	Family Budget in 5 Steps	Nuri Vaksh	Kum		20	20
4-Jun-12	Grants	Family Budget in 5 Steps	Aini	Partsezd		20	20
4-Jun-12	Grants	Family Budget in 5 Steps	Tojikobod	Navobod		20	20
4-Jun-12	Grants	Family Budget in 5 Steps	Tojikobod	Navobod		20	20
5-Jun-12	Grants	Family Budget in 5 Steps	Ittifoq	Koinot		20	20
5-Jun-12	Grants	Family Budget in 5 Steps	Ittifoq	Koinot		20	20
5-Jun-12	Grants	Family Budget in 5 Steps	Tojikobod	Pakhtakor		28	28
5-Jun-12	Grants	Family Budget in 5 Steps	Tojikobod	Pakhtakor		20	20
6-Jun-12	Grants	Family Budget in 5 Steps	Ittifoq	Komsomol		20	20
7-Jun-12	Grants	Family Budget in 5 Steps	Ittifoq	Komsomol		20	20

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
8-Jun-12	Grants	Family Budget in 5 Steps	Ittifoq	Oktyabr		20	20
8-Jun-12	Grants	Family Budget in 5 Steps	Ittifoq	Oktyabr		20	20
8-Jun-12	Grants	Family Budget in 5 Steps	Aini	Partsezd		19	19
11-Jun-12	Grants	Family Budget in 5 Steps	Ittifoq	Oktyabr		22	22
11-Jun-12	Grants	Family Budget in 5 Steps	Ittifoq	Oktyabr		20	20
12-Jun-12	Grants	Family Budget in 5 Steps	Tojikobod	Kaitmas		16	16
12-Jun-12	Grants	Family Budget in 5 Steps	Panj	Hiloli		20	20
12-Jun-12	Grants	Family Budget in 5 Steps	Panj	Oqoltin		20	20
13-Jun-12	Grants	Family Budget in 5 Steps	Panj	Posyolok 3		20	20
13-Jun-12	Grants	Family Budget in 5 Steps	Panj	Posyolok 2		20	20
13-Jun-12	Grants	Family Budget in 5 Steps	Tojikobod	Navobod		17	17
13-Jun-12	Grants	Family Budget in 5 Steps	Tojikobod	Pakhtakor		21	21
18-Jun-12	Grants	Family Budget in 5 Steps	Tojikobod	Navobod		20	20
18-Jun-12	Grants	Family Budget in 5 Steps	Nuri Vaksh	Yangiobod		20	20
18-Jun-12	Grants	Family Budget in 5 Steps	Nuri Vaksh	Yangiobod		20	20
19-Jun-12	Grants	Family Budget in 5 Steps	Nuri Vaksh	Yangiobod		21	21
20-Jun-12	Grants	Family Budget in 5 Steps	Nuri Vaksh	Yangiobod		20	20
20-Jun-12	Grants	Family Budget in 5 Steps	Nuri Vaksh	Kum		19	19
20-Jun-12	Grants	Family Budget in 5 Steps	Tojikobod	Pakhtakor		19	19
21-Jun-12	Grants	Family Budget in 5 Steps	Nuri Vaksh	Yangiobod		20	20
21-Jun-12	Grants	Family Budget in 5 Steps	Nuri Vaksh	Kum		20	20
21-Jun-12	Grants	Family Budget in 5 Steps	Tojikobod	Kaitmas		25	25
9-Apr-12	Grants	Farm Management	Kirov	Yangi Hayot	14	8	22
10-Apr-12	Grants	Farm Management	Kirov	Yangi Hayot	1	20	21
12-Apr-12	Grants	Farm Management	Kirov	Yangiyor	15	5	20
13-Apr-12	Grants	Farm Management	Kirov	Gagarin		21	21
14-Apr-12	Grants	Farm Management	Kirov	Gagarin-II	6	15	21
16-Apr-12	Grants	Farm Management	Guliston	Boturobod-I	3	18	21
17-Apr-12	Grants	Farm Management	Guliston	Boturobod-	1	21	22

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
				II			
18-Apr-12	Grants	Farm Management	Guliston	Mehrobod	10	16	26
19-Apr-12	Grants	Farm Management	Guliston	Guliston	7	14	21
20-Apr-12	Grants	Farm Management	Guliston	Guliston-II	19	2	21
21-Apr-12	Grants	Farm Management	Guliston	Boturobod	2	21	23
23-Apr-12	Grants	Farm Management	Guliston	Markazi	16	5	21
24-Apr-12	Grants	Farm Management	Guliston	Moskva	20	5	25
25-Apr-12	Grants	Farm Management	Guliston	Buston	24	6	30
26-Apr-12	Grants	Farm Management	Guliston	Hosilot	20	5	25
26-Apr-12	Grants	Farm Management	Kutuzov	Kalinin	12	10	22
27-Apr-12	Grants	Farm Management	Guliston	Kirov	23		23
28-Apr-12	Grants	Farm Management	Guliston	Toshirobod	20	3	23
11-May-12	Grants	Farm Management	Kirov	Yangi Yor	11	10	21
14-May-12	Grants	Farm Management	Kizil Qala		9	12	21
15-May-12	Grants	Farm Management	Kizil Qala	Qizil	9	13	22
16-May-12	Grants	Farm Management	Kizil Qala		3	19	22
17-May-12	Grants	Farm Management	Kizil Qala	Buiroboron	10	13	23
18-May-12	Grants	Farm Management	Kizil Qala	Buiroboron		22	22
19-May-12	Grants	Farm Management	Kizil Qala	D. Narodov	13	13	26
24-May-12	Grants	Farm Management	Kalinin	Tut	6	18	24
29-May-12	Grants	Farm Management	Kirov	Lenin	6	27	33
29-May-12	Grants	Farm Management	Chapaev	Leskhoz	10	11	21
30-May-12	Grants	Farm Management	Kalinin	Mirzoobod	20	5	25
31-May-12	Grants	Farm Management	Sotsializm		9	20	29
1-Jun-12	Grants	Farm Management	Kalinin	Kutuzov	15	5	20
2-Jun-12	Grants	Farm Management	G. Yusupova	Shurdaryo	9	14	23
5-Jun-12	Grants	Farm Management	G. Yusupova	Buston	13	10	23
6-Jun-12	Grants	Farm Management	G. Yusupova	Buston	4	18	22
7-Jun-12	Grants	Farm Management	G. Yusupova	Budinabad	5	22	27
8-Jun-12	Grants	Farm Management	G. Yusupova	Parchasai	8	13	21
10-Jun-12	Grants	Farm Management	G. Yusupova	Navkoron	8	13	21
13-Jun-12	Grants	Farm Management	Komsomol	Zargar	11	14	25
5-Jun-12	Grants	Grant Management, Phase II	Qabodiyon	Qabodiyon	10		10
13-Jun-12	Grants	Grant Management, Phase II	Kulob	Kulob	6		6
15-Jun-12	Grants	Grant Management, Phase II	Qabodiyon	Qabodiyon	7	2	9
9-Apr-12	Grants	You Decide	Ittifoq	Komsomol		20	20
16-Apr-12	Grants	You Decide	Ittifoq	B. Sulaimon		20	20
16-Apr-12	Grants	You Decide	Ittifoq	B. Sulaimon		20	20
16-Apr-12	Grants	You Decide	Ittifoq	B. Sulaimon		20	20
17-Apr-12	Grants	You Decide	Ittifoq	Komsomol		20	20

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
17-Apr-12	Grants	You Decide	Ittifoq	Komsomol		20	20
17-Apr-12	Grants	You Decide	Ittifoq	Komsomol		20	20
19-Apr-12	Grants	You Decide	Ittifoq	B. Sulaimon		20	20
19-Apr-12	Grants	You Decide	Ittifoq	B. Sulaimon		20	20
19-Apr-12	Grants	You Decide	Ittifoq	Komsomol		20	20
20-Apr-12	Grants	You Decide	Dusti	Oktyabr		25	25
20-Apr-12	Grants	You Decide	Dusti	Oktyabr		20	20
23-Apr-12	Grants	You Decide	Dusti	Oktyabr		20	20
23-Apr-12	Grants	You Decide	Dusti	Oktyabr		20	20
23-Apr-12	Grants	You Decide	Nuri Vakhsh	Yangiobod		20	20
24-Apr-12	Grants	You Decide	Aini	Partsezdi Poyon		20	20
25-Apr-12	Grants	You Decide	Nuri Vakhsh	Yangiobod		20	20
25-Apr-12	Grants	You Decide	Nuri Vakhsh	Yangiobod		20	20
25-Apr-12	Grants	You Decide	Aini	Partsezdi Poyon		17	17
25-Apr-12	Grants	You Decide	Aini	Partsezdi Poyon		16	16
26-Apr-12	Grants	You Decide	Nuri Vakhsh	Yangiobod		20	20
26-Apr-12	Grants	You Decide	Nuri Vakhsh	Yangiobod		20	20
26-Apr-12	Grants	You Decide	Aini	Partsezdi Poyon		20	20
26-Apr-12	Grants	You Decide	Aini	Partsezd		20	20
27-Apr-12	Grants	You Decide	Nuri Vakhsh	Yangiobod		20	20
27-Apr-12	Grants	You Decide	Aini	Partsezd		21	21
28-Apr-12	Grants	You Decide	Aini	Partsezd		20	20
28-Apr-12	Grants	You Decide	Aini	Partsezd		15	15
29-Apr-12	Grants	You Decide	Nuri Vakhsh	Yangiobod		13	13
30-Apr-12	Grants	You Decide	Nuri Vakhsh	Yangiobod		20	20
30-Apr-12	Grants	You Decide	Nuri Vakhsh	Kum		20	20
30-Apr-12	Grants	You Decide	Aini	Partsezd		20	20
30-Apr-12	Grants	You Decide	Aini	Partsezd		20	20
3-May-12	Grants	You Decide	Qumsangir	Oqoltin		20	20
3-May-12	Grants	You Decide	Qumsangir	Hiloli		20	20
7-May-12	Grants	You Decide	Panj	posyolok 21 may		20	20
7-May-12	Grants	You Decide	Panj	Aini		20	20
31-May-12	Nutrition	Additional Food for children up to 2 years	Sayod	Chuyanchi		17	17
11-May-12	Nutrition	Additional Food for children up to 5 years from Milk Production	Khudoiqulov	Mikoyan		13	13
26-Jun-12	Nutrition	Additional Food for Pregnant Women & Children up tp 2 years	Ittifoq	Buston		17	17
26-Jun-12	Nutrition	Additional Food for Pregnant Women & Children up tp 2 years	Aral	Sharifobod	2	13	15

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
28-Jun-12	Nutrition	Additional Food for Pregnant Women & Children up tp 2 years	Tugalang	Leningrad	5	10	15
28-Jun-12	Nutrition	Additional Food for Pregnant Women & Children up tp 2 years	Tugalang	Yoshlenin	10	5	15
4-Jun-12	Nutrition	Additional Food from Milk Production	Aini	Qaitmal		23	23
6-Jun-12	Nutrition	Additional Food from Milk Production	Tugalang	Leningrad		20	20
7-Jun-12	Nutrition	Additional Food from Milk Production	Dahana	Garav		21	21
8-Jun-12	Nutrition	Additional Food from Milk Production	Qumsangir	Hiloli		20	20
13-Jun-12	Nutrition	Additional Food from Milk Production	Guliston	Boturobod-I		30	30
21-Jun-12	Nutrition	Additional Food from Milk Production	Ittifoq	Buston-I		20	20
21-Jun-12	Nutrition	Additional Food from Milk Production	Sayod	Sayod		12	12
26-Jun-12	Nutrition	Additional Food from Milk Production	Niyozov	Chorbog		12	12
28-Jun-12	Nutrition	Additional Food from Milk Production	Frunze	Orzu		12	12
29-Jun-12	Nutrition	Additional Food from Milk Production	Kholmatov	Chorshanbe		18	18
13-Jun-12	Nutrition	Additional Food from Milk Production & Vegetables for children up to 5	Komsomol	Beshqalla		14	14
14-Jun-12	Nutrition	Additional Food from Milk Production & Vegetables for children up to 5		Nuri Vakhsh		16	16
15-Jun-12	Nutrition	Additional Food from Milk Production & Vegetables for children up to 5		Shogarav		16	16
15-Jun-12	Nutrition	Additional Food from Milk Production & Vegetables for children up to 5	Guliston	Boturobod-II		20	20
19-Jun-12	Nutrition	Additional Food from Milk Production & Vegetables for children up to 5	Yangi-yul	Beshtemur		13	13
12-Jun-12	Nutrition	Additional Food from Milk Production to Children up to 5 years	Sayod	Qahramon		14	14
27-Apr-12	Nutrition	Agrotechnology Growing of Kidney Bean, Nutritional Value of Kidney Bean	Niyozov	Chorbogh		16	16
3-May-12	Nutrition	Agrotechnology Growing of Kidney Bean, Nutritional Value of Kidney Bean	Sayod	Chuyanchi	4	11	15
30-Apr-12	Nutrition	Agrotechnology Growing of Kindey Bean, Nutritional Food from Kidney Bean	Sayod	Chuyanchi	4	11	15
25-Jun-12	Nutrition	Best Practices of Growing of Peanut, Additional Food for Pregnant Women & Children up tp	Dahana	Garav		14	14

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
		2 years					
26-Jun-12	Nutrition	Best Practices of Growing Peanut, Additional Food for Pregnant Women & Children up tp 2 years	G. Yusupova	Buston-I	1	14	15
17-Apr-12	Nutrition	Health Day			12	28	40
20-Apr-12	Nutrition	Health Day	Oriyon	Oq-oltin			
20-Apr-12	Nutrition	Health Day	Oriyon	Qahramon	8	22	30
24-Apr-12	Nutrition	Health Day	Panj	6 posyolok	8	22	30
25-Apr-12	Nutrition	Health Day	Aini	Qaitmast	9	21	30
25-Apr-12	Nutrition	Health Day	Vahdat	Labi Daryo	11	19	30
26-Apr-12	Nutrition	Health Day		Sayod	10	32	42
26-Apr-12	Nutrition	Health Day	Ittifoq	Buston	8	22	30
3-May-12	Nutrition	Health Day	Tugalang	Leningrad	11	19	30
4-May-12	Nutrition	Health Day	Guliston	Boturobod-I	16	14	30
11-May-12	Nutrition	Health Day	Hiloli	Qumsangir	11	29	40
14-May-12	Nutrition	Health Day	Aral	Sharifobod	16	24	40
17-May-12	Nutrition	Health Day		Nuri Vakhsh	17	23	40
18-May-12	Nutrition	Health Day	Khudoiqulov	Mikoyan	11	29	40
23-Apr-12	Nutrition	Nutrient Value of Kidney Bean	Oriyon	Oqoltin	10	7	17
11-Apr-12	Nutrition	Nutritional Food from Kidney Bean	Yangiyul	Beshtumur		18	18
13-Apr-12	Nutrition	Nutritional Food from Kidney Bean	N. Khisrav	Qiyot		30	30
24-Apr-12	Nutrition	Nutritional Food from Kidney Bean		Sayod		16	16
4-May-12	Nutrition	Nutritional Food from Kidney Bean	N. Khisrav	Shogarav		16	16
8-May-12	Nutrition	Nutritional Food from Kidney Bean	N. Khisrav	Arabkhona		11	11
11-May-12	Nutrition	Nutritional Food from Kidney Bean	Aini	Kaimast		24	24
14-May-12	Nutrition	Nutritional Food from Kidney Bean	Aral	Sharifobod		21	21
17-May-12	Nutrition	Nutritional Food from Kidney Bean	Tugalang	Leningrad		23	23
17-May-12	Nutrition	Nutritional Food from Kidney Bean	Tugalang	Leningrad		23	23
22-May-12	Nutrition	Nutritional Food from Kidney Bean	Dahana	Garav		22	22
24-May-12	Nutrition	Nutritional Food from Kidney Bean	Ittifoq	Bustoni-I		20	20
25-May-12	Nutrition	Nutritional Food from Kidney Bean	Istiqloq	Oltinoy		15	15
31-May-12	Nutrition	Nutritional Food from Kidney Bean				14	14
25-Apr-12	Nutrition	Health Day	Vahdat	Labi Daryo			
19-Apr-12	Nutrition	Nutritional Food from Kidney Bean	Nazarov	Komarov		24	24
26-Apr-12	Water Mgt	Cross Visit for Government Authorities of Boktar, Vakhsh,	N. Khisrav	Qiyot	31		31

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
		Rumi, Jilikul & Qumsangir					
20-Jun-12	Water Mgt	Cross Visit of Dehqan farmers to Potential WUA "Obi Hayot" & FWUA "Sarob"	N. Khisrav	WUA "Obi Hayot" FWUA "Sarob"	34	6	40
24-May-12	Water Mgt	Cross Visit of New 4 WUAs (Vakhsh, Rumi, Qabodiyon dist) to FWUA "Sarob & WUA "Obi Hayot"	N. Khisrav	WUA "Obi Hayot" FWUA "Sarob"	31	3	34
11-Apr-12	Water Mgt	Cross Visit of WUA "Selbur"/Vose to WUA "Obi Shirin-D"/Kulob	Dahana	Chinor	10		10
26-Apr-12	Water Mgt	Informal Trainig on Legal Acts on WUA	N. Khisrav	Qiyot	30		30
24-May-12	Water Mgt	Informal Trainig on WUA Establishment and Structure	Vahdat	Mehrobod	8		8
25-Apr-12	Water Mgt	Informal Trainig on WUA Establishment, Resolving Water Supply Issue	Nazarov	Boshqala	18		18
6-Jun-12	Water Mgt	Informal Training on Bylaw Committee Obligations	Tugalang	Lenin	8		8
4-May-12	Water Mgt	Informal Training on Bylaw Committee Role & Functions	Komsomol	Sangoba	117	112	229
31-May-12	Water Mgt	Informal Training on Bylaw, "Bylaw Norms"	Komsomol	Sangoba	11	16	27
31-May-12	Water Mgt	Informal Training on Bylaw, "Bylaw Norms"	Komsomol	Sangoba	14	6	20
31-May-12	Water Mgt	Informal Training on Bylaw, "Bylaw Norms"	Komsomol	Sangoba	19	10	29
1-Jun-12	Water Mgt	Informal Training on Bylaw, "Bylaw Norms"	Komsomol	Sangoba	10	10	20
1-Jun-12	Water Mgt	Informal Training on Bylaw, "Bylaw Norms"	Komsomol	Sangoba	15	15	30
4-Jun-12	Water Mgt	Informal Training on Bylaw, "Bylaw Norms", "WUA Structiure", Election to WUG	Komsomol	Sangoba	11	13	24
4-Jun-12	Water Mgt	Informal Training on Bylaw, "Bylaw Norms", "WUA Structiure", Election to WUG	Komsomol	Sangoba	15	15	30
5-Jun-12	Water Mgt	Informal Training on Bylaw, "Bylaw Norms", "WUA Structiure", Election to WUG	Komsomol	Sangoba	8	1	9
29-May-12	Water Mgt	Informal Training on Drinking Water User Group Meeting, Representatives' Election	Komsomol	Sangoba	14	13	27
31-May-12	Water Mgt	Informal Training on Legal Acts on WUA Bylaw	Vahdat	Dehqonobod	11		11
7-Jun-12	Water Mgt	Informal Training on Legal Acts on WUA Bylaw	Vahdat	Istiqlo	8		8
28-Jun-12	Water Mgt	Informal Training on Legal Acts on WUA Bylaw	Vahdat	Istiqlo	7		7
13-Jun-12	Water Mgt	Informal Training on Legal Acts on WUA Bylaw Development	Vahdat	Dehqonobod	8		8
14-Jun-12	Water Mgt	Informal Training on Legal Acts on WUA Bylaw Development	Vahdat	Shahriyor-2	7		7

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
22-May-12	Water Mgt	Informal Training on Legal Acts on WUA Bylaw Development	Komsomol	Sangoba	8	1	9
21-Jun-12	Water Mgt	Informal Training on Legal Acts on WUA Bylaw Development	Rudaki	H. Sherozi	7		7
26-Jun-12	Water Mgt	Informal Training on Legal Acts on WUA Bylaw Development	Qabodiyon	Uchqunobod	7	1	8
17-May-12	Water Mgt	Informal Training on Legal Acts on WUA Establishment	Vahdat	Istiqlol M#17	14		14
19-Jun-12	Water Mgt	Informal Training on Legal Acts on WUA Establishment	Vahdat	Dehqonobod	7		7
19-Jun-12	Water Mgt	Informal Training on Legal Acts on WUA Establishment	Qabodiyon	Uchqunobod	5	1	6
24-Apr-12	Water Mgt	Informal Training on Major Tasks of Initiative Group	Komsomol	Sangoba	33	37	70
5-Apr-12	Water Mgt	Informal Training on Presentation of USAID FFP Activities	Khudoiqulov	Havaskor	9		9
19-Jun-12	Water Mgt	Informal Training on WUA Activity Planning	Komsomol	Sangoba	6	1	7
10-May-12	Water Mgt	Informal Training on WUA Bylaw Development	Komsomol	Sangoba	8	2	10
19-Jun-12	Water Mgt	Informal Training on WUA Bylaw, Bylaw Norms	Tugalang	Engels	8		8
17-May-12	Water Mgt	Informal Training on WUA Establishemnt and Structure	Vahdat	Istiqlol	17		17
12-Jun-12	Water Mgt	Informal Training on WUA Establishment	Nazarov	Beshqala	10	1	11
24-May-12	Water Mgt	Informal Training on WUA Establishment and Hydrology Method	N. Khisrav	Zone Office	24	2	26
13-Jun-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	Dustov	10		10
13-Jun-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	Dustov	21		21
30-May-12	Water Mgt	Informal Training on WUA Establishment, Conflict Management, Legal Acts on WUA	Tughalang	Yoshlenin	104	1	105
17-May-12	Water Mgt	Informal Training on WUA Establishment, Legal Acts on WUA	Komsomol	Sangoba	5	2	7
26-Jun-12	Water Mgt	Informal Training on WUA Establishment, Legal Acts on WUA	Vahdat	Dehqonobod	8		8
30-May-12	Water Mgt	Informal Training on WUA Establishment, Legal Acts on WUA	Qabodiyon	Uchqunobod	15	1	16
8-May-12	Water Mgt	Informal Training on WUA Establishment, Legal Acts on WUA,	Tugalang	Dustov	12	1	13
2-May-12	Water Mgt	Informal Training on WUA Establishment, Legal Acts on WUA, Resolving Water Supply	Tugalang	Gorkiy	11		11

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
		Issue, Legal Acts on WUA					
20-Apr-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Komsomol	Sangoba	14	4	18
25-Apr-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Nazarov	Qabla	12		12
26-Apr-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Rudaki	H. Sherozi	7		7
26-Apr-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Yakkadin	30		30
2-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Sino	11		11
2-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Tursunzoda	17	2	19
3-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Shahriyor	11	1	12
3-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Sabzvor	16		16
3-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Shahriyor	8		8
4-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	I. Niyozov	Chorbogh	17		17
7-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Dehqonobod	6	3	9
7-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Dehqonobod	38		38
7-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Rudaki	H. Sherozi	9		9
8-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Mehrobod	18		18
8-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Toshiroboti poyon	15		15
8-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Rudaki	H. Sherozi	19		19
10-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Istiqlol	9	1	10
10-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Navraftor	11		11

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
10-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Yakkadin	7		7
14-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Shahriyor	8		8
14-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Dusti	12		12
15-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Istiqlol	10		10
15-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	N. Khisrav	Ravshanob od-2	7		7
15-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Komsomol	Sangoba	5	2	7
15-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Istiqlol	9		9
16-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Istiqlol	6		6
16-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Nazarov	Kamarob	16		16
21-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	N. Khisrav	Ravshanob od	17	3	20
22-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Niyozov	Chorbogh	10		10
24-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Nazarov	Chapari	7		7
25-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Istiqlol-2	7	2	9
25-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Komsomol	Sangoba	6		6
28-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Istiqlol-1	12		12
31-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Dehqonobod	106	6	112
31-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Istiqlol	64	5	69
7-Jun-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Tugalang	Komsomol	8		8
13-Jun-12	Water Mgt	Informal Training on WUA	Vahdat	Shahriyor-2	11		11

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
		Establishment, Resolving Water Supply Issue					
28-Jun-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Tugalang	Kommunist	9		9
28-Jun-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Tugalang	Dustov	21		21
7-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	Temashenko	11		11
10-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	Yoshlenin	13		13
11-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	Kommunist	19	2	21
15-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	Engels	7		7
16-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	Engels	10	1	11
18-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	YoshLeninchi	16	1	17
22-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	Lenin	20		20
23-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	Khlopkorob	6		6
30-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tughalang	Yoshlenin	13		13
5-Jun-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Vahdat	Dehqonobod	7		7
24-Apr-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUAs	Tugalang	Lohiti	28		28
24-Apr-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUAs	Tugalang	Aini	21		21
25-Apr-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUAs	Tugalang	Uchqunobod	30		30

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
26-Apr-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUAs	Tugalang	Aini	30		30
25-May-12	Water Mgt	Informal Training on WUA Establishment, WUA Obligations	Yangi-yul	Okhunboboev	12	1	13
17-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	Jomi	18		18
23-May-12	Water Mgt	Informal Training on WUA Establishment	Istiqloq	Oltisnoy	13	11	24
31-May-12	Water Mgt	Legal Acts on WUA Bylaw	Vahdat	Istiqloq	10		10
7-May-12	Water Mgt	Operation and Maintenance Plan	Dahana	Chinor	22		22
8-May-12	Water Mgt	Operation and Maintenance Plan	Aral	Okhjar	20		20
5-Apr-12	Water Mgt	Organizational & Leadership Development Training, Module V-Communication	Aral	Okhjar	20	1	21
6-Jun-12	Water Mgt	Organizational & Leadership Skills Development, Module-I-III	Komsomol	Sangoba	19	3	22
7-Jun-12	Water Mgt	Organizational & Leadership Skills Development, Module-I-III	Komsomol	Sangoba	19	3	22
5-Jun-12	Water Mgt	Organizational & Leadership Skills Development, Module-V, Documentation in WUAs	Aral	Oqjar	16		16
30-May-12	Water Mgt	Representatives' Election, WUA Bylaw Approval	Komsomol	Sangoba	19	8	27
30-May-12	Water Mgt	Representatives' Election, WUA Bylaw Approval	Komsomol	Sangoba	16	14	30
14-Jun-12	Water Mgt	Technical Training: Rehabilitation Activity Plan and Schedule Development for WUAs "Nahri Kalon, "Jui Ravon", "Obi Hayot", "Havaskor"	Qabodiyon	Zone Office	15	2	17
26-Jun-12	Water Mgt	Technical Training: Rehabilitation Activity Plan and Schedule Development for WUAs "Nahri Kalon, "Jui Ravon", "Obi Hayot", "Havaskor", "Nawruz"	Qabodiyon	Zone Office	10	1	11
28-Jun-12	Water Mgt	Technical Training: Rehabilitation Activity Plan and Schedule Development for WUAs "Obi Shirin D", "Selbur"	Dahana/Aral	Okjar	9		9
12-Jun-12	Water Mgt	Technical Training: Rehabilitation Activity Plan and schedule Development for WUAs "Obi Shirin D, "Selbur"	Dahana/Aral	Okjar	8		8
12-Apr-12	Water Mgt	Technical Training: Budget Development for rehabilitation activities for WUA "Havaskor"	Yangiyul, Khudoiqulov	Havaskor	13	2	15
13-Apr-12	Water Mgt	Technical Training: Budget Development for rehabilitation activities for WUA "Navruz"	Kholmatov	Chorshanbe	15	3	18

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
18-Apr-12	Water Mgt	Technical Training: Budgeting for rehabilitation activities & technical capacity building of WUA "Obi Shirin D"	Dahana	Chinor	14	1	15
19-Apr-12	Water Mgt	Technical Training: Budgeting for rehabilitation activities & technical capacity building of WUAs	Aral	Okjar	16		16
					5,888	10,224	16,112
Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
2-Apr-12	Ag/Livestock	Irrigation Schedule, Green Houses' Construction	Tojikobod	Pakhtakor		21	21
3-Apr-12	Ag/Livestock	Field Day	Dahana	Gulteppa	5	5	10
3-Apr-12	Ag/Livestock	Field Day	Dahana	Toqappa	5	5	10
3-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Chuyanchi		15	15
3-Apr-12	Ag/Livestock	Growing Tomato & Pest Control	Kholmatov	Leninobod	10	38	48
4-Apr-12	Ag/Livestock	Field Day	Ziraki	M. Gafurov	10	5	15
4-Apr-12	Ag/Livestock	Green Houses' Construction	Zargar	Chapaev		18	18
4-Apr-12	Ag/Livestock	Green Houses' Construction	Zargar	Zafar	9	15	24
4-Apr-12	Ag/Livestock	Green Houses' Construction	Zargar	Orch	2	8	10
5-Apr-12	Ag/Livestock	Field Day	Dahana	Toqappa	12	9	21
5-Apr-12	Water Mgt	Informal Training on Presentation of USAID FFP Activities	Khudoiqulov	Havaskor	9		9
5-Apr-12	Water Mgt	Organizational & Leadership Development Training, Module V-Communication	Aral	Okhjar	20	1	21
6-Apr-12	Ag/Livestock	Seedlings Storing	Niyozov	Chorbogh	5	18	23
6-Apr-12	Ag/Livestock	Seedlings Storing, Green Houses' Construction	Yangiyul	Kalinin		24	24
6-Apr-12	Ag/Livestock	Best Practices of Growing Seedlings	Kirov	Lenin	3	7	10
9-Apr-12	Ag/Livestock	Green Houses' Construction	Zargar	Frunze	24		24
9-Apr-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	Marksizm	29		29
9-Apr-12	Ag/Livestock	Green Houses' Construction	Yangiyul	Dakki		32	32
9-Apr-12	Grants	You Decide	Ittifoq	Komsomol		20	20
9-Apr-12	Grants	Farm Management	Kirov	Yangi Hayot	14	8	22
10-Apr-12	Grants	Farm Management	Kirov	Yangi Hayot	1	20	21
10-Apr-12	Ag/Livestock	Irrigation Schedule	Niyozov	Chorbogh	4	21	25
10-Apr-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	Marksizm	1	17	18
10-Apr-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	Marksizm	22		22
11-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Chuyanchi	11	5	16
11-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Lubiyokor	6	5	11
11-Apr-12	Ag/Livestock	Green Houses' Construction	?????????	?????????		24	24

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
11-Apr-12	Ag/Livestock	Green Houses' Construction	Kholmatov	Lenin????? ??		17	17
11-Apr-12	Ag/Livestock	Growing Tomato & Cucamber , Pest Control	Kholmatov	Qahramon	9	15	24
11-Apr-12	Ag/Livestock	Green Houses' Construction	Kholmatov	Leninobod	8		8
11-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Chuyanchi	17		17
11-Apr-12	Water Mgt	Cross Visit of WUA "Selbur"/Vose to WUA "Obi Shirin-D"/Kulob	Dahana	Chinor	10		10
11-Apr-12	Nutrition	Nutritional Food from Kidney Bean	Yangiyul	Beshtumur		18	18
12-Apr-12	Ag/Livestock	Green Houses' Construction	Kirov			28	28
12-Apr-12	Water Mgt	Technical Training: Budget Development for rehabilitation activities for WUA "Havaskor"	Yangiyul, Khudoiqulov	Havaskor	13	2	15
12-Apr-12	Grants	Farm Management	Kirov	Yangiyor	15	5	20
13-Apr-12	Grants	Farm Management	Kirov	Gagarin		21	21
13-Apr-12	Water Mgt	Technical Training: Budget Development for rehabilitation activities for WUA "Navruz"	Kholmatov	Chorshanb e	15	3	18
13-Apr-12	Nutrition	Nutritional Food from Kidney Bean	N. Khisrav	Qiyot		30	30
13-Apr-12	Ag/Livestock	Best Practices of Growing Seedlings	Niyozov	Chorbogh	4	22	26
13-Apr-12	Ag/Livestock	Irrigation Schedule, Green Houses' Construction, Growing Seedlings	Jaloir	Lenin		25	25
13-Apr-12	Ag/Livestock	Green Houses' Construction		Lenin		25	25
14-Apr-12	Grants	Farm Management	Kirov	Gagarin-II	6	15	21
16-Apr-12	Grants	Farm Management	Guliston	Boturobod-I	3	18	21
16-Apr-12	Grants	Family Budget in 5 Steps	Qiyot	Qiyot		23	23
16-Apr-12	Grants	You Decide	Ittifoq	B. Sulaimon		20	20
16-Apr-12	Grants	You Decide	Ittifoq	B. Sulaimon		20	20
16-Apr-12	Grants	You Decide	Ittifoq	B. Sulaimon		20	20
16-Apr-12	Ag/Livestock	Growing Tomato and Pest Control	Niyozov	Chorbogh	5	10	15
16-Apr-12	Ag/Livestock	Green Houses' Construction	N. Khisrav	Arabkhona		10	10
16-Apr-12	Ag/Livestock	Green Houses' Construction	Shahob	Lenin	24		24
16-Apr-12	Ag/Livestock	Pest Control	Kirov	Lenin	14	11	25
17-Apr-12	Ag/Livestock	Green Houses' Construction	Kirov	Lenin-I	11		11
17-Apr-12	Grants	You Decide	Ittifoq	Komsomol		20	20
17-Apr-12	Grants	You Decide	Ittifoq	Komsomol		20	20
17-Apr-12	Grants	You Decide	Ittifoq	Komsomol		20	20
17-Apr-12	Grants	Farm Management	Guliston	Boturobod- II	1	21	22
17-Apr-12	Grants	Family Budget in 5 Steps	Qiyot	Qiyot-II		20	20
17-Apr-12	Nutrition	Health Day			12	28	40
17-Apr-12	Ag/Livestock	Green Houses' Construction	Zargar	Zafar	24		24
17-Apr-12	Ag/Livestock	Green Houses' Construction	Zargar	OrjiniKidze	8	17	25

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
17-Apr-12	Ag/Livestock	Green Houses' Construction	Zargar	Chapaev		25	25
17-Apr-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	Marksizm	1	36	37
18-Apr-12	Grants	Family Budget in 5 Steps	Sayod	Lolazor		20	20
18-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Aini	Qaitmas	10	15	25
18-Apr-12	Ag/Livestock	Green Houses' Construction			31	9	40
18-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Sayod	22		22
18-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Lochin		27	27
18-Apr-12	Ag/Livestock	Soil Pollution	Kholmatov	Leninobod	6	42	48
18-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Nurov	9	20	29
18-Apr-12	Grants	Farm Management	Guliston	Mehrobod	10	16	26
18-Apr-12	Water Mgt	Technical Training: Budgeting for rehabilitation activities & technical capacity building of WUA "Obi Shirin D"	Dahana	Chinor	14	1	15
19-Apr-12	Water Mgt	Technical Training: Budgeting for rehabilitation activities & technical capacity building of WUAs	Aral	Okjar	16		16
19-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Nazarov	Kamarob		17	17
19-Apr-12	Nutrition	Nutritional Food from Kidney Bean	Nazarov	Komarov		24	24
19-Apr-12	Grants	Family Budget in 5 Steps	Sayod	Lolazor		21	21
19-Apr-12	Grants	Farm Management	Guliston	Guliston	7	14	21
19-Apr-12	Grants	You Decide	Ittifoq	B. Sulaimon		20	20
19-Apr-12	Grants	You Decide	Ittifoq	B. Sulaimon		20	20
19-Apr-12	Grants	You Decide	Ittifoq	Komsomol		20	20
20-Apr-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Komsomol	Sangoba	14	4	18
20-Apr-12	Nutrition	Health Day	Oriyon	Oq-oltin			
20-Apr-12	Nutrition	Health Day	Oriyon	Qahramon	8	22	30
20-Apr-12	Grants	Family Budget in 5 Steps	Qiyot	Qiyot-II		23	23
20-Apr-12	Grants	You Decide	Dusti	Oktyabr		25	25
20-Apr-12	Grants	You Decide	Dusti	Oktyabr		20	20
20-Apr-12	Grants	Farm Management	Guliston	Guliston-II	19	2	21
21-Apr-12	Grants	Farm Management	Guliston	Boturobod	2	21	23
23-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Oriyon	Oqoltin	10	7	17
23-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Khudoiqulov	Mikoyan		20	20
23-Apr-12	Grants	Farm Management	Guliston	Markazi	16	5	21
23-Apr-12	Grants	Family Budget in 5 Steps	Qiyot	Qiyot-II		20	20
23-Apr-12	Grants	You Decide	Dusti	Oktyabr		20	20
23-Apr-12	Grants	You Decide	Dusti	Oktyabr		20	20
23-Apr-12	Grants	You Decide	Nuri Vakhsh	Yangiobod		20	20

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
23-Apr-12	Nutrition	Nutrient Value of Kidney Bean	Oriyon	Oqoltin	10	7	17
24-Apr-12	Grants	Family Budget in 5 Steps	Sayod	Lolazor-I		21	21
24-Apr-12	Grants	Farm Management	Guliston	Moskva	20	5	25
24-Apr-12	Grants	You Decide	Aini	Partsezdi Poyon		20	20
24-Apr-12	Water Mgt	Informal Training on Major Tasks of Initiative Group	Komsomol	Sangoba	33	37	70
24-Apr-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUAs	Tugalang	Lohiti	28		28
24-Apr-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUAs	Tugalang	Aini	21		21
24-Apr-12	Nutrition	Health Day	Panj	6 posyolok	8	22	30
24-Apr-12	Nutrition	Nutritional Food from Kidney Bean		Sayod		16	16
24-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Sayod		26	26
24-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Lochin	10	15	25
24-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Chuyanchi	31		31
24-Apr-12	Ag/Livestock	Green Houses' Construction	Sayod	Sayod			
24-Apr-12	Ag/Livestock	Green Houses' Construction	Kholmatov	Leninobod		13	13
24-Apr-12	Ag/Livestock	Green Houses' Construction	Kholmatov	Leninobod	25		25
24-Apr-12	Ag/Livestock	Green Houses' Construction	Kholmatov	Leninobod		15	15
24-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Sayod	Chuyanchi		16	16
24-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Guliston	Boturobod-II	6	10	16
25-Apr-12	Grants	Farm Management	Guliston	Buston	24	6	30
25-Apr-12	Grants	Family Budget in 5 Steps	Sayod	Lolazor-IV		20	20
25-Apr-12	Grants	You Decide	Nuri Vakhsh	Yangiobod		20	20
25-Apr-12	Grants	You Decide	Nuri Vakhsh	Yangiobod		20	20
25-Apr-12	Grants	You Decide	Aini	Partsezdi Poyon		17	17
25-Apr-12	Grants	You Decide	Aini	Partsezdi Poyon		16	16
25-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Ittifoq	Buston	6	16	22
25-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Aral	Sharifobod	2	13	15
25-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Jilikul	8-Mart		15	15
25-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Qiyot	Qiyot		23	23

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
25-Apr-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUAs	Tugalang	Uchqunobod	30		30
25-Apr-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Nazarov	Boshqala	18		18
25-Apr-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Nazarov	Qabla	12		12
25-Apr-12	Nutrition	Health Day	Aini	Qaitmast	9	21	30
25-Apr-12	Nutrition	Health Day	Vahdat	Labi Daryo	11	19	30
26-Apr-12	Ag/Livestock	Irrigation Schedule	Zargar	Komsomol	11	18	29
26-Apr-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	Marksizm	4	25	29
26-Apr-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	Marksizm		34	34
26-Apr-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	Akademik	20	37	57
26-Apr-12	Ag/Livestock	Green Houses' Construction	Zargar			41	41
26-Apr-12	Nutrition	Health Day		Sayod	10	32	42
26-Apr-12	Nutrition	Health Day	Ittifoq	Buston	8	22	30
26-Apr-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUAs	Tugalang	Aini	30		30
26-Apr-12	Water Mgt	Informal Training on Legal Acts on WUA	N. Khisrav	Qiyot	30		30
26-Apr-12	Water Mgt	Cross Visit for Government Authorities of Boktar, Vakhsh, Rumi, Jilikul & Qumsangir	N. Khisrav	Qiyot	31		31
26-Apr-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Rudaki	H. Sherozi	7		7
26-Apr-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Yakkadin	30		30
26-Apr-12	Grants	You Decide	Nuri Vakhsh	Yangiobod		20	20
26-Apr-12	Grants	You Decide	Nuri Vakhsh	Yangiobod		20	20
26-Apr-12	Grants	You Decide	Aini	Partsezdi Poyon		20	20
26-Apr-12	Grants	You Decide	Aini	Partsezd		20	20
26-Apr-12	Grants	Farm Management	Guliston	Hosilot	20	5	25
26-Apr-12	Grants	Farm Management	Kutuzov	Kalinin	12	10	22
25-Apr-12	Nutrition	Health Day	Vahdat	Labi Daryo			
27-Apr-12	Nutrition	Agrotechnology Growing of Kidney Bean, Nutritional Value of Kidney Bean	Niyozov	Chorbogh		16	16
27-Apr-12	Ag/Livestock	Best Practices of Growing Cucumber & Pest Control	N. Khisrav	Chorbogh	5	22	27
27-Apr-12	Ag/Livestock	Green Houses' Construction	N. Khisrav	Ravshanobod-2	1	9	10
27-Apr-12	Ag/Livestock	Green Houses' Construction	Nazarov	Navruz	42	29	71
27-Apr-12	Ag/Livestock	Green Houses' Construction		Boshqala	6	20	26

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
27-Apr-12	Ag/Livestock	Green Houses' Construction	Nazarov	Podstantsiy a	21	4	25
27-Apr-12	Ag/Livestock	Green Houses' Construction	Nazarov	Kommuniz m	10	15	25
27-Apr-12	Ag/Livestock	Green Houses' Construction	Nazarov	Kommuniz m	11	14	25
27-Apr-12	Ag/Livestock	Green Houses' Construction	Yangiyul	Lenin		48	48
27-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Tugalang	Yoshlenin	8	8	16
27-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Yangiyul	Frunze	1	17	18
27-Apr-12	Grants	You Decide	Nuri Vakhsh	Yangiobod		20	20
27-Apr-12	Grants	You Decide	Aini	Partsezd		21	21
27-Apr-12	Grants	Farm Management	Guliston	Kirov	23		23
28-Apr-12	Grants	You Decide	Aini	Partsezd		20	20
28-Apr-12	Grants	You Decide	Aini	Partsezd		15	15
28-Apr-12	Grants	Farm Management	Guliston	Toshirobod	20	3	23
30-Apr-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Istiqlol	Oltinoy	9	11	20
28-May-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Dahana	Garav	5	10	15
29-May-12	Grants	Farm Management	Kirov	Lenin	6	27	33
29-Apr-12	Grants	You Decide	Nuri Vakhsh	Yangiobod		13	13
30-Apr-12	Grants	You Decide	Nuri Vakhsh	Yangiobod		20	20
30-Apr-12	Grants	You Decide	Nuri Vakhsh	Kum		20	20
30-Apr-12	Grants	You Decide	Aini	Partsezd		20	20
30-Apr-12	Grants	You Decide	Aini	Partsezd		20	20
2-May-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Yangiyul	Qushachin or	1	15	16
2-May-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Vahdat	Shahriyor	8	7	15
2-May-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Tugalang	Leningrad	8	7	15
2-May-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Panj	6-posyolok	15		15
2-May-12	Ag/Livestock	Best Practices of Growing of Kidney Bean	Qumsangir	Hiloli	9	6	15
2-May-12	Ag/Livestock	Green Houses' Constuction	Sarvati Istiqlol	Bainal	51	9	60
2-May-12	Ag/Livestock	Green Houses' Constuction	Sarvati Istiqlol	18-solagi	25	31	56
2-May-12	Ag/Livestock	Green Houses' Constuction	Sarvati Istiqlol	18-solagi	17	8	25
2-May-12	Ag/Livestock	Green Houses' Constuction	Sarvati Istiqlol	Qizil Sharq	11	19	30
2-May-12	Ag/Livestock	Best Practices of Growing Seedlings	Zargar	Komsomol	23	27	50
2-May-12	Water Mgt	Informal Training on WUA Establishment, Legal Acts on WUA, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	Gorkiy	11		11
2-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water	Vahdat	Sino	11		11

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
		Supply Issue					
2-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Tursunzoda	17	2	19
3-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Shahriyor	11	1	12
3-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Sabzvor	16		16
3-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Shahriyor	8		8
3-May-12	Nutrition	Health Day	Tugalang	Leningrad	11	19	30
3-May-12	Nutrition	Agrotechnology Growing of Kidney Bean, Nutritional Value of Kidney Bean	Sayod	Chuyanchi	4	11	15
3-May-12	Ag/Livestock	Green Houses' Construction	Kirov-II	Mardajoi	16	31	47
3-May-12	Ag/Livestock	Green Houses' Construction	Kirov	Lenin	10	15	25
3-May-12	Ag/Livestock	Green Houses' Construction	Kirov	Mardajoi	21	15	36
3-May-12	Ag/Livestock	Green Houses' Construction	Tojikobod	Havaskor	4	21	25
3-May-12	Ag/Livestock	Best Practices of Growing Cucumber & Pest Control	Kirov	Lenin	16	16	32
3-May-12	Ag/Livestock	Green Houses' Construction	Tojikobod	Navobod	24	9	33
3-May-12	Ag/Livestock	Green Houses' Construction	Kirov II	Mardajoi	10	20	30
4-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	I. Niyozov	Chorbogh	17		17
4-May-12	Water Mgt	Informal Training on Bylaw Committee Role & Functions	Komsomol	Sangoba	117	112	229
4-May-12	Nutrition	Health Day	Guliston	Boturobod-I	16	14	30
4-May-12	Nutrition	Nutritional Food from Kidney Bean	N. Khisrav	Shogarav		16	16
4-May-12	Ag/Livestock	Green Houses' Construction	Sayod	Chuyanchi	10	40	50
4-May-12	Ag/Livestock	Green Houses' Construction	Sayod	Chuyanchi		37	37
4-May-12	Ag/Livestock	Green Houses' Construction	Kholmatov	Lenin	3	22	25
4-May-12	Ag/Livestock	Agriculture Production's Marketing and Taxes	Kholmatov	Leninobod	19	14	33
3-May-12	Grants	You Decide	Qumsangir	Oqoltin		20	20
3-May-12	Grants	You Decide	Qumsangir	Hiloli		20	20
7-May-12	Grants	You Decide	Panj	posyolok 21 may		20	20
7-May-12	Grants	You Decide	Panj	Aini		20	20
7-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Dehqonobod	6	3	9
7-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Dehqonobod	38		38

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
7-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	Temashenk o	11		11
7-May-12	Water Mgt	Operation and Maintanance Plan	Dahana	Chinor	22		22
7-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Rudaki	H. Sherozi	9		9
8-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Mehrobod	18		18
8-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Toshiroboti poyon	15		15
8-May-12	Water Mgt	Informal Training on WUA Establishment, Legal Acts on WUA,	Tugalang	Dustov	12	1	13
8-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Rudaki	H. Sherozi	19		19
8-May-12	Nutrition	Nutritional Food from Kidney Bean	N. Khisrav	Arabkhona		11	11
8-May-12	Water Mgt	Operation and Maintanance Plan	Aral	Okhjar	20		20
10-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	Yoshlenin	13		13
10-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Istiqlo	9	1	10
10-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Navraftor	11		11
10-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Yakkadin	7		7
10-May-12	Water Mgt	Informal Training on WUA Bylaw Development	Komsomol	Sangoba	8	2	10
10-May-12	Ag/Livestock	Green Houses' Construction	Mehnatobod	Shmidt	14	11	25
10-May-12	Ag/Livestock	Green Houses' Construction	Mehnatobod	Shmidt	24	26	50
10-May-12	Ag/Livestock	Green Houses' Construction	Mehnatobod	Shmidt	15	10	25
10-May-12	Ag/Livestock	Green Houses' Construction	Mehnatobod	Shmidt		25	25
10-May-12	Ag/Livestock	Green Houses' Construction	Mehnatobod	Shmidt		25	25
11-May-12	Ag/Livestock	Green Houses' Construction	Khudoiqulov	Mikoyan	26	22	48
11-May-12	Ag/Livestock	Green Houses' Construction	Khudoiqulov	Mikoyan	8	16	24
11-May-12	Ag/Livestock	Green Houses' Construction	Khudoiqulov	Mikoyan	29	26	55
11-May-12	Ag/Livestock	Green Houses' Construction	Khudoiqulov	Mikoyan	3	22	25
11-May-12	Ag/Livestock	Green Houses' Construction	Yangiyul	Lenin	29	24	53
11-May-12	Ag/Livestock	Soil Pollution	N. Khisrav	Chorbogh	6	19	25
11-May-12	Ag/Livestock	Agriculture Production's Marketing and Taxes	Niyozov	Chorbogh	7	22	29
11-May-12	Ag/Livestock	Green Houses' Construction	Obshoron	Vatan	15	10	25
11-May-12	Ag/Livestock	Green Houses' Construction	Kholmatov	Leninobod		25	25

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
11-May-12	Ag/Livestock	Green Houses' Construction	Sayod	Chuyanchi	3	24	27
11-May-12	Grants	Farm Management	Kirov	Yangi Yor	11	10	21
11-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	Kommunist	19	2	21
11-May-12	Nutrition	Nutritional Food from Kidney Bean	Aini	Kaimast		24	24
11-May-12	Nutrition	Health Day	Hiloli	Qumsangir	11	29	40
11-May-12	Nutrition	Additional Food for children up to 5 years from Milk Production	Khudoiqulov	Mikoyan		13	13
14-May-12	Grants	Farm Management	Kizil Qala		9	12	21
14-May-12	Nutrition	Nutritional Food from Kidney Bean	Aral	Sharifobod		21	21
14-May-12	Nutrition	Health Day	Aral	Sharifobod	16	24	40
14-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Shahriyor	8		8
14-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Dusti	12		12
14-May-12	Ag/Livestock	Green Houses' Construction	Oriyon	Zarbador	1	24	25
14-May-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	18-solagi	7	6	13
14-May-12	Ag/Livestock	Green Houses' Construction	Oriyon	Zarbador	6	19	25
14-May-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	18-solagi	14	11	25
14-May-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqlol	18-solagi	24	26	50
14-May-12	Ag/Livestock	Growing Tomato & Pest Control	Zargar	Komsomol	22	27	49
15-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Istiqlol	10		10
15-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	N. Khisrav	Ravshanob od-2	7		7
15-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Komsomol	Sangoba	5	2	7
15-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	Engels	7		7
15-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Istiqlol	9		9
15-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	5	10	15
15-May-12	Grants	Farm Management	Kizil Qala	Qizil	9	13	22
16-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	2	13	15
16-May-12	Ag/Livestock	Soil Pollution	Kirov	Lenin	29	21	50
16-May-12	Ag/Livestock	Green Houses' Construction	Tojikobod	Fidokor	1	24	25
16-May-12	Ag/Livestock	Green Houses' Construction	Oqqaza	Savedob	14	12	26
16-May-12	Ag/Livestock	Green Houses' Construction	Tojikobod	Fidokor		25	25
16-May-12	Ag/Livestock	Green Houses' Construction	Oqqaza	Savedob	13	12	25
16-May-12	Ag/Livestock	Green Houses' Construction	Tojikobod		46	44	90

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
17-May-12	Nutrition	Nutritional Food from Kidney Bean	Tugalang	Leningrad		23	23
17-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	2	13	15
18-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Gulzor	8	7	15
15-May-12	Ag/Livestock	Green Houses' Construction	Nazarov	Boshqala	15	10	25
15-May-12	Ag/Livestock	Green Houses' Construction	Nazarov	Kamarov	22	3	25
15-May-12	Ag/Livestock	Green Houses' Construction	Nazarov	Boshqala	5	20	25
15-May-12	Ag/Livestock	Green Houses' Construction	Nazarov	Kamarov	7	18	25
15-May-12	Ag/Livestock	Green Houses' Construction	Nazarov	Qabla	18	7	25
15-May-12	Ag/Livestock	Green Houses' Construction	Niyozov	Kommunizm	29	26	55
15-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Gulzor	5	10	15
15-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Gulzor	4	10	14
15-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Tanyol	15		15
15-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Tanyol	5	10	15
15-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	5	10	15
15-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	2	13	15
15-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	2	13	15
15-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Gulzor	5	10	15
15-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Yangiyul	Frunze	2	13	15
16-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	N. Khisrav	Qiyot		33	33
16-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	1	15	16
16-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	2	13	15
16-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	3	12	15
16-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Gulzor	9	6	15
16-May-12	Ag/Livestock	Best Practices of Growing Onion	Dahana	Gulzor	8	7	15
16-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Tanyol	5	9	14
16-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Tanyol	4	11	15
16-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Tanyol	4	11	15
16-May-12	Ag/Livestock	Best Practices of Growing Onion	Dahana	Tanyol	5	10	15
16-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Istiqlol	6		6
16-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Nazarov	Kamarob	16		16
16-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	Engels	10	1	11
16-May-12	Grants	Farm Management	Kizil Qala		3	19	22
16-May-12	Ag/Livestock	Green Houses' Construction	Sayod	Sayod	5	20	25
17-May-12	Ag/Livestock	Green Houses' Construction	Sayod	Sayod	3	27	30
17-May-12	Ag/Livestock	Green Houses' Construction	Obshoron	Vatan	14	11	25
17-May-12	Ag/Livestock	Green Houses' Construction	Kholmatov	Leninobod	11	30	41
17-May-12	Ag/Livestock	Green Houses' Construction	Sayod	Sayod	18	32	50
17-May-12	Ag/Livestock	Green Houses' Construction	Sayod	Qizilqala	21	4	25

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
17-May-12	Ag/Livestock	Best Practices of Growing Cabbage & Cauliflower	Ziraki	M. Gafurov	2	14	16
17-May-12	Ag/Livestock	Best Practices of Growing Onion	Ziraki	M. Gafurov	2	13	15
17-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	4	11	15
17-May-12	Ag/Livestock	Best Practices of Growing Onion	Dahana	Tanyol	4	11	15
17-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	2	13	15
17-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Tanyol	2	12	14
17-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Tanyol	2	12	14
17-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	Jerqalla	7	7	14
17-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	Jeqralla	3	12	15
17-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	Jerqalla	4	11	15
17-May-12	Ag/Livestock	Best Practices of Growing Onion	Dahana	Gulzor	7	8	15
17-May-12	Ag/Livestock	Best Practices of Growing Vegetables	Khudoiqulov	Mikoyan	1	20	21
17-May-12	Nutrition	Nutritional Food from Kidney Bean	Tugalang	Leningrad		23	23
17-May-12	Nutrition	Health Day		Nuri Vakhsh	17	23	40
17-May-12	Water Mgt	Informal Training on Legal Acts on WUA Establishment	Vahdat	Istiqlol M#17	14		14
17-May-12	Water Mgt	Informal Training on WUA Establishment, Legal Acts on WUA	Komsomol	Sangoba	5	2	7
17-May-12	Water Mgt	Informal Training on WUA Establishemnt and Structure	Vahdat	Istiqlol	17		17
17-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	Jomi	18		18
17-May-12	Grants	Farm Management	Kizil Qala	Buiroboron	10	13	23
18-May-12	Grants	Farm Management	Kizil Qala	Buiroboron		22	22
18-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	YoshLeninchi	16	1	17
18-May-12	Nutrition	Health Day	Khudoiqulov	Mikoyan	11	29	40
18-May-12	Ag/Livestock	Best Practices of Growing Onion	Ziraki	M. Gafurov	4	12	16
18-May-12	Ag/Livestock	Best Practices of Growing Onion	Ziraki	M. Gafurov	3	12	15
18-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	M. Gafurov	1	15	16
18-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	Ziraki	6	9	15
18-May-12	Ag/Livestock	Best Practices of Growing Garlic	Ziraki	Ziraki		15	15
18-May-12	Ag/Livestock	Best Practices of Growing Cabbage & Cauliflower	Ziraki	Jerqalla	4	11	15
18-May-12	Ag/Livestock	Best Practices of Growing Cabbage & Cauliflower	Ziraki	Ziraki	1	14	15
18-May-12	Ag/Livestock	Best Practices of Growing Onion	Dahana	Tanyol	4	10	14

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
18-May-12	Ag/Livestock	Best Practices of Growing Onion	Dahana	Gulzor	5	10	15
19-May-12	Ag/Livestock	Best Practices of Growing Cabbage & Cauliflower	Dahana	Gulzor	5	10	15
19-May-12	Ag/Livestock	Best Practices of Growing Cabbage & Cauliflower	Dahana	Gulzor	4	11	15
19-May-12	Ag/Livestock	Best Practices of Growing Cabbage & Cauliflower	Dahana	Toqappa	7	8	15
19-May-12	Ag/Livestock	Best Practices of Growing Cabbage & Cauliflower	Dahana	Toqappa	3	12	15
19-May-12	Ag/Livestock	Best Practices of Growing Cabbage & Cauliflower	Dahana	Jerqalla	2	13	15
19-May-12	Ag/Livestock	Best Practices of Growing Cabbage & Cauliflower	Dahana	Gulteppa	8	7	15
19-May-12	Ag/Livestock	Best Practices of Growing Cabbage & Cauliflower	Dahana	Gulteppa	13	3	16
19-May-12	Ag/Livestock	Best Practices of Growing Onion	Dahana	Gulzor	3	12	15
19-May-12	Grants	Farm Management	Kizil Qala	D. Narodov	13	13	26
19-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Tanyol		15	15
20-May-12	Ag/Livestock	Best Practices of Growing Garlic	Dahana	Tanyol	5	10	15
20-May-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Ziraki	M. Gafurov	3	13	16
20-May-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Ziraki	M. Gafurov	2	15	17
20-May-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Ziraki	Jerqalla	3	12	15
20-May-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Ziraki	Ziraki	7	9	16
20-May-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Dahana	Gulteppa	3	12	15
20-May-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Dahana	Tanyol	9	5	14
20-May-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Dahana	Tanyol	5	9	14
20-May-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Dahana	Tanyol	1	14	15
20-May-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Ziraki	Ziraki		15	15
21-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Sayod	Chuyanchi	13	4	17
21-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	N. Khisrav	Ravshanobod	17	3	20
22-May-12	Nutrition	Nutritional Food from Kidney Bean	Dahana	Garav		22	22
22-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Ittifoq	Buston		15	15
22-May-12	Ag/Livestock	Agriculture Production's Marketing and Taxes	Kirov	Lenin	27	23	50
22-May-12	Ag/Livestock	Green Houses' Construction	Kirov	Tojikiston		35	35
22-May-12	Ag/Livestock	Green Houses' Construction	Kirov	Tojikobod I	26	3	29
22-May-12	Ag/Livestock	Green Houses' Construction	Kirov	Tojikobod	19	31	50

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
22-May-12	Ag/Livestock	Green Houses' Construction	Kirov-II	Tojikiston	17	33	50
22-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Gulmurodov	Engels	5	12	17
22-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Ittifoq	Buston		15	15
22-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Ittifoq	Buston	2	15	17
22-May-12	Water Mgt	Informal Training on Legal Acts on WUA Bylaw Development	Komsomol	Sangoba	8	1	9
22-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	Lenin	20		20
22-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Niyozov	Chorbogh	10		10
23-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	Khlopkorob	6		6
23-May-12	Water Mgt	Informal Training on WUA Establishment	Istiqloq	Oltisnoy	13	11	24
23-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Aini	Qaitmas	9	7	16
23-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	G. Yusupova	Buston	4	11	15
23-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Qumsangir	Hiloli	16		16
23-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Panj	6-posyolok	17	6	23
23-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Guliston	Boturobod-I	7	8	15
23-May-12	Ag/Livestock	Green Houses' Construction	Kholmatov	Leninobod	11	15	26
23-May-12	Ag/Livestock	Green Houses' Construction	Nazarov	Dehqonobod	18	27	45
23-May-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqloq	Navkoron	26	23	49
23-May-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqloq	Navkoron	6	19	25
23-May-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqloq	Navkoron	11	14	25
23-May-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqloq	Navkoron	25	25	50
23-May-12	Ag/Livestock	Green Houses' Construction	Sarvati Istiqloq	Navkoron	9	29	38
23-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Istiqloq	Oltinoy	13	11	24
23-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Niyozov	Chorbogh	1	14	15
24-May-12	Ag/Livestock	Green Houses' Construction	Zargar	Ittifoq	39	11	50
24-May-12	Ag/Livestock	Green Houses' Construction	Zargar	Frunze	18	7	25
24-May-12	Ag/Livestock	Green Houses' Construction	Zargar	Ittifoq	18	7	25
24-May-12	Ag/Livestock	Green Houses' Construction	Zargar	8-Mart	30	20	50
24-May-12	Ag/Livestock	Green Houses' Construction	Nuriddinov	Kamarov	1	31	32
24-May-12	Ag/Livestock	Green Houses' Construction		Gorkiy	5	20	25
24-May-12	Ag/Livestock	Best Practices of Growing of	Oriyon	Oqoltin		16	16

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
		Vegetables					
24-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Oriyon	Oqoltin	15		15
24-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Ittifoq	Buston		15	15
24-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Ittifoq	Buston	1	14	15
24-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Guliston	Boturobod-II	6	9	15
24-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Guliston	Boturobod-II	5	10	15
24-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Guliston	Boturobod-II	5	10	15
24-May-12	Nutrition	Nutritional Food from Kidney Bean	Ittifoq	Bustoni-I		20	20
24-May-12	Water Mgt	Informal Training on WUA Establishment and Structure	Vahdat	Mehrobod	8		8
24-May-12	Water Mgt	Informal Training on WUA Establishment and Hydrology Method	N. Khisrav	Zone Office	24	2	26
24-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Nazarov	Chapari	7		7
24-May-12	Water Mgt	Cross Visit of New 4 WUAs (Vakhsh, Rumi, Qabodiyon dist) to FWUA "Sarob & WUA "Obi Hayot"	N. Khisrav	WUA "Obi Hayot" FWUA "Sarob"	31	3	34
24-May-12	Grants	Farm Management	Kalinin	Tut	6	18	24
25-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Istiqlo-2	7	2	9
25-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Komsomol	Sangoba	6		6
25-May-12	Water Mgt	Informal Training on WUA Establishment, WUA Obligations	Yangi-yul	Okhunboboev	12	1	13
25-May-12	Nutrition	Nutritional Food from Kidney Bean	Istiqlo	Oltinoy		15	15
25-May-12	Ag/Livestock	Green Houses' Construction	Niyozov	Chorbogh	11	23	34
25-May-12	Ag/Livestock	Green Houses' Construction	Niyozov	Ziraki	25		25
25-May-12	Ag/Livestock	Green Houses' Construction	Niyozov	Chorbogh-II	1	24	25
25-May-12	Ag/Livestock	Green Houses' Construction	Niyozov	Chorbogh	22	30	52
25-May-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Ittifoq	Buston	4	17	21
25-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Nuri Vaksh	Yangiobod	4	11	15
25-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Kholmatov	Leninobod		15	15
25-May-12	Ag/Livestock	Green Houses' Construction	Tojikobod	Havaskor	6	18	24
28-May-12	Grants	Family Budget in 5 Steps	Ittifoq	Buston Sulaimon		20	20
28-May-12	Grants	Family Budget in 5 Steps	Ittifoq	Buston Sulaimon		20	20

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
28-May-12	Grants	Family Budget in 5 Steps	Aini	Partsezd		20	20
28-May-12	Grants	Family Budget in 5 Steps	Aini	Partsezd		19	19
28-May-12	Ag/Livestock	Green Houses' Construction	Kirov	Lenin	23	27	50
28-May-12	Ag/Livestock	Green Houses' Construction	Rohi Lenin	Sherozi	2	23	25
28-May-12	Ag/Livestock	Green Houses' Construction	Rudaki	Sherozi	17	8	25
28-May-12	Ag/Livestock	Green Houses' Construction	Rudaki	Sherozi	19	6	25
28-May-12	Ag/Livestock	Green Houses' Construction	Rudaki	Sherozi	30	23	53
28-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Istiqlol-1	12		12
29-May-12	Grants	Family Budget in 5 Steps	Ittifoq	Buston Sulaimon		20	20
29-May-12	Grants	Family Budget in 5 Steps	Aini	Partsezd		16	16
29-May-12	Grants	Family Budget in 5 Steps	Aini	Partsezd		20	20
29-May-12	Grants	Farm Management	Chapaev	Leskhoz	10	11	21
29-May-12	Grants	Family Budget in 5 Steps	Nuri Vaksh	Kum		20	20
29-May-12	Water Mgt	Informal Training on Drinking Water User Group Meeting, Representatives' Election	Komsomol	Sangoba	14	13	27
29-May-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Sitorai Surkh	Firdavsi	20	1	21
29-May-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	G. Yusupova	Buston-1	4	16	20
29-May-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Sayod	Chuyanchi	4	23	27
29-May-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	N. Khisrav	Ravshanobod	10	17	27
29-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Aini	Qaitmas	15	6	21
29-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Aral	Sharifobod	7	8	15
29-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Vahdat	Shahriyor	13	2	15
29-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Vahdat	Shahriyor	8	7	15
29-May-12	Ag/Livestock	Field Day/Best practices of Planting Sunflower	Istiqlol	Oltinsoy	5	11	16
29-May-12	Ag/Livestock	Growing Cucumber & Pest Control	Zargar	Komsomol	20	17	37
30-May-12	Ag/Livestock	Green Houses' Construction	Zargar	Komsomol	3	10	13
30-May-12	Ag/Livestock	Green Houses' Construction	Navbahor	Kommunizm	27	28	55
30-May-12	Ag/Livestock	Green Houses' Construction	Navbahor	Kommunizm	57	1	58
30-May-12	Ag/Livestock	Green Houses' Construction	Navbahor	Kommunizm	7	43	50
30-May-12	Ag/Livestock	Green Houses' Construction	Navbahor	Kommunizm	30	33	63
30-May-12	Ag/Livestock	Green Houses' Construction	Navbahor	Kommunizm	1	49	50

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
30-May-12	Grants	Family Budget in 5 Steps	Ittifoq	Buston Sulaimon		20	20
30-May-12	Grants	Family Budget in 5 Steps	Ittifoq	Buston Sulaimon		20	20
30-May-12	Grants	Family Budget in 5 Steps	Ittifoq	Komsomol		21	21
30-May-12	Grants	Family Budget in 5 Steps	Aini	Partsezd		21	21
30-May-12	Grants	Family Budget in 5 Steps	Aini	Partsezd		16	16
30-May-12	Grants	Farm Management	Kalinin	Mirzoobod	20	5	25
30-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tughalang	Yoshlenin	13		13
30-May-12	Water Mgt	Informal Training on WUA Establishment, Legal Acts on WUA	Qabodiyon	Uchqunobod	15	1	16
30-May-12	Water Mgt	Representatives' Election, WUA Bylaw Approval	Komsomol	Sangoba	19	8	27
30-May-12	Water Mgt	Representatives' Election, WUA Bylaw Approval	Komsomol	Sangoba	16	14	30
30-May-12	Water Mgt	Informal Training on WUA Establishment, Conflict Management, Legal Acts on WUA	Tughalang	Yoshlenin	104	1	105
30-Apr-12	Nutrition	Agrotechnology Growing of Kindey Bean, Nutritional Food from Kidney Bean	Sayod	Chuyanchi	4	11	15
30-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Tugalang	Yoshlenin	13	2	15
30-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Tugalang	Yoshlenin	8	6	14
30-May-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Bokhtariyon	Navobod	10	10	20
30-May-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Aini	Partsezd	7	13	20
31-May-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Aini	Budiyon	8	12	20
31-May-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Aral	Sharifobod	8	12	20
31-May-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Sayod	Chuyanchi	1	20	21
31-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Gulmurodov	Tursunzoda	9	6	15
31-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Tugalang	Leningrad	8	7	15
31-May-12	Ag/Livestock	Best Practices of Growing of Vegetables	Vahdat	Shahriyor	6	12	18
31-May-12	Ag/Livestock	Green Houses' Construction	Obshoron	Vatan	14	40	54
31-May-12	Ag/Livestock	Green Houses' Construction	Nazarov	Dehqonobod	24	48	72
31-May-12	Ag/Livestock	Green Houses' Construction	Kholmatov	Chorshanb	41	34	75

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
				e			
31-May-12	Ag/Livestock	Green Houses' Construction	Nazarov	Dehqonobod	40	45	85
31-May-12	Ag/Livestock	Green Houses' Construction	Nazarov	Dehqonobod	30	1	31
31-May-12	Ag/Livestock	Green Houses' Construction	Nazarov	Dehqonobod	1	30	31
31-May-12	Water Mgt	Informal Training on Bylaw, "Bylaw Norms"	Komsomol	Sangoba	11	16	27
31-May-12	Water Mgt	Informal Training on Bylaw, "Bylaw Norms"	Komsomol	Sangoba	14	6	20
31-May-12	Water Mgt	Informal Training on Bylaw, "Bylaw Norms"	Komsomol	Sangoba	19	10	29
31-May-12	Water Mgt	Informal Training on Legal Acts on WUA Bylaw	Vahdat	Dehqonobod	11		11
31-May-12	Water Mgt	Legal Acts on WUA Bylaw	Vahdat	Istiqlol	10		10
31-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Dehqonobod	106	6	112
31-May-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Istiqlol	64	5	69
31-May-12	Nutrition	Nutritional Food from Kidney Bean				14	14
31-May-12	Nutrition	Additional Food for children up to 2 years	Sayod	Chuyanchi		17	17
31-May-12	Grants	Family Budget in 5 Steps	Aini	Partsezd		20	20
31-May-12	Grants	Family Budget in 5 Steps	Aini	Partsezd		20	20
31-May-12	Grants	Family Budget in 5 Steps	Nuri Vaksh	Kum		20	20
31-May-12	Grants	Farm Management	Sotsializm		9	20	29
1-Jun-12	Grants	Farm Management	Kalinin	Kutuzov	15	5	20
1-Jun-12	Water Mgt	Informal Training on Bylaw, "Bylaw Norms"	Komsomol	Sangoba	10	10	20
1-Jun-12	Water Mgt	Informal Training on Bylaw, "Bylaw Norms"	Komsomol	Sangoba	15	15	30
1-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Zargar	Partsezd	9	11	20
1-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Nuri Vaksh	Yangiobod	2	20	22
1-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Tugalang	Leningrad	4	11	15
2-Jun-12	Grants	Farm Management	G. Yusupova	Shurdaryo	9	14	23
4-Jun-12	Nutrition	Additional Food from Milk Production	Aini	Qaitmal		23	23
4-Jun-12	Grants	Family Budget in 5 Steps	Aini	Partsezd		20	20
4-Jun-12	Grants	Family Budget in 5 Steps	Tojikobod	Navobod		20	20
4-Jun-12	Grants	Family Budget in 5 Steps	Tojikobod	Navobod		20	20
4-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Dahana	Garav	2	13	15
4-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Dahana	Garav	2	14	16

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
4-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables		Oqoltin		15	15
4-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables		Oqoltin	15		15
4-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Dahana	Garav	2	13	15
4-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Dahana	Garav	12	3	15
4-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Guliston	Mehrobod	2	18	20
4-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Guliston	Boturobod-2	6	14	20
5-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Panj	Uchastok 6	11	9	20
5-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Dusti	Ozodi-2	13	7	20
5-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Krupskaya	Madaniyat	11	9	20
5-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Komsomol	Sangoba	2	19	21
5-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Komsomol	Sangoba	2	20	22
5-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Niyozov	Chorbogh	5	9	14
5-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Aral	Sharifobod	10	5	15
5-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Aral	Sharifobod	2	14	16
5-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Panj	Uchastok 6	7	8	15
5-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Aral	Sharifobod	8	7	15
4-Jun-12	Water Mgt	Informal Training on Bylaw, "Bylaw Norms", "WUA Structure", Election to WUG	Komsomol	Sangoba	11	13	24
4-Jun-12	Water Mgt	Informal Training on Bylaw, "Bylaw Norms", "WUA Structure", Election to WUG	Komsomol	Sangoba	15	15	30
5-Jun-12	Water Mgt	Informal Training on Bylaw, "Bylaw Norms", "WUA Structure", Election to WUG	Komsomol	Sangoba	8	1	9
5-Jun-12	Water Mgt	Organizational & Leadership Skills Development, Module-V, Documentation in WUAs	Aral	Oqjar	16		16
5-Jun-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Vahdat	Dehqonobod	7		7
5-Jun-12	Grants	Family Budget in 5 Steps	Ittifoq	Koinot		20	20
5-Jun-12	Grants	Family Budget in 5 Steps	Ittifoq	Koinot		20	20
5-Jun-12	Grants	Family Budget in 5 Steps	Tojikobod	Pakhtakor		28	28

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
5-Jun-12	Grants	Family Budget in 5 Steps	Tojikobod	Pakhtakor		20	20
5-Jun-12	Grants	Grant Management, Phase II	Qabodiyon	Qabodiyon	10		10
5-Jun-12	Grants	Farm Management	G. Yusupova	Buston	13	10	23
6-Jun-12	Grants	Farm Management	G. Yusupova	Buston	4	18	22
6-Jun-12	Grants	Family Budget in 5 Steps	Ittifoq	Komsomol		20	20
6-Jun-12	Nutrition	Additional Food from Milk Production	Tugalang	Leningrad		20	20
6-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Tugalang	Leningrad	8	8	16
6-Jun-12	Ag/Livestock	Best Practices of Growing of Vegetables	Panj	Pioner	13	4	17
6-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Komsomol	Sangoba	4	11	15
6-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Nuri Vaksh	Yangiobod	6	17	23
6-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Tugalang	Yoshlenin		20	20
6-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Tugalang	Yoshlenin	7	13	20
6-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	N. Khisrav	Qiyot	2	13	15
6-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	N. Khisrav	Ravshanobod	1	10	11
6-Jun-12	Water Mgt	Organizational & Leadership Skills Development, Module-I-III	Komsomol	Sangoba	19	3	22
6-Jun-12	Water Mgt	Informal Training on Bylaw Committee Obligations	Tugalang	Lenin	8		8
7-Jun-12	Water Mgt	Informal Training on Legal Acts on WUA Bylaw	Vahdat	Istiqlol	8		8
7-Jun-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Tugalang	Komsomol	8		8
7-Jun-12	Water Mgt	Organizational & Leadership Skills Development, Module-I-III	Komsomol	Sangoba	19	3	22
7-Jun-12	Grants	Farm Management	G. Yusupova	Budinabad	5	22	27
7-Jun-12	Grants	Family Budget in 5 Steps	Ittifoq	Komsomol		20	20
7-Jun-12	Nutrition	Additional Food from Milk Production	Dahana	Garav		21	21
7-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Yangi-yul	Frunze	3	20	23
7-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Krupskaya	Madaniyat	11	5	16
7-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	N. Khisrav	Qiyot	3	12	15
8-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Guliston	Boturobod-II		10	10
8-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Guliston	Boturobod-II	7	10	17
8-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Vahdat	Shahriyor	7	13	20

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
8-Jun-12	Ag/Livestock	Fodder Beet Storage & Feeding for Milk Production in HHs	Sayod	Chuyanchi	20		20
8-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Guliston	Boturobod	7	8	15
8-Jun-12	Nutrition	Additional Food from Milk Production	Qumsangir	Hiloli		20	20
8-Jun-12	Grants	Family Budget in 5 Steps	Ittifoq	Oktyabr		20	20
8-Jun-12	Grants	Family Budget in 5 Steps	Ittifoq	Oktyabr		20	20
8-Jun-12	Grants	Family Budget in 5 Steps	Aini	Partsezd		19	19
8-Jun-12	Grants	Farm Management	G. Yusupova	Parchasai	8	13	21
10-Jun-12	Grants	Farm Management	G. Yusupova	Navkoron	8	13	21
11-Jun-12	Grants	Family Budget in 5 Steps	Ittifoq	Oktyabr		22	22
11-Jun-12	Grants	Family Budget in 5 Steps	Ittifoq	Oktyabr		20	20
11-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	G. Yusupova	Buston-I	3	12	15
12-Jun-12	Ag/Livestock	Lucerne Hay Preparation & Storage for Milk Production in HHs	Aini	Partsezd	7	13	20
12-Jun-12	Ag/Livestock	Ditch Bank Improving for Lucerne Hay Processing	Aini	Budiyon	14	6	20
12-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Aini	Qaitmas	2	13	15
12-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Oriyon	Oqoltin	3	12	15
12-Jun-12	Nutrition	Additional Food from Milk Production to Children up to 5 years	Sayod	Qahramon		14	14
12-Jun-12	Grants	Family Budget in 5 Steps	Tojikobod	Kaitmas		16	16
12-Jun-12	Grants	Family Budget in 5 Steps	Panj	Hiloli		20	20
12-Jun-12	Grants	Family Budget in 5 Steps	Panj	Oqoltin		20	20
12-Jun-12	Water Mgt	Informal Training on WUA Establishment	Nazarov	Beshqala	10	1	11
12-Jun-12	Water Mgt	Technical Trainig: Rehabilitation Activity Plan and schedule Development for WUAs "Obi Shirin D, "Selbur"	Dahana/Aral	Okjar	8		8
13-Jun-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Vahdat	Shahriyor-2	11		11
13-Jun-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	Dustov	10		10
13-Jun-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue, Legal Acts on WUA	Tugalang	Dustov	21		21
13-Jun-12	Water Mgt	Informal Training on Legal Acts on WUA Bylaw Development	Vahdat	Dehqonobod	8		8
13-Jun-12	Grants	Family Budget in 5 Steps	Panj	Posyolok 3		20	20
13-Jun-12	Grants	Family Budget in 5 Steps	Panj	Posyolok 2		20	20

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
13-Jun-12	Grants	Family Budget in 5 Steps	Tojikobod	Navobod		17	17
13-Jun-12	Grants	Family Budget in 5 Steps	Tojikobod	Pakhtakor		21	21
13-Jun-12	Grants	Grant Management, Phase II	Kulob	Kulob	6		6
13-Jun-12	Grants	Farm Management	Komsomol	Zargar	11	14	25
13-Jun-12	Nutrition	Additional Food from Milk Production	Guliston	Boturobod-I		30	30
13-Jun-12	Nutrition	Additional Food from Milk Production & Vegetables for children up to 5	Komsomol	Beshqalla		14	14
13-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Ittifoq	Buston	2	13	15
13-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Khudoiqulov	Mikoyan		17	17
13-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Kholmatov	Leninobod	1	29	30
13-Jun-12	Ag/Livestock	Lucerne Hay Preparation & Storage for Milk Production in HHs	Nosiri Khisrav	Ravshanobod	9	17	26
13-Jun-12	Ag/Livestock	Lucerne Hay Preparation & Storage for Milk Production in HHs	Sitorai Surkh	Firdavsi	14	6	20
13-Jun-12	Ag/Livestock	Ditch Bank Improving for Lucerne Hay Processing	Sitorai Surkh	Rudaki	17	3	20
13-Jun-12	Ag/Livestock	Ditch Bank Improving for Lucerne Hay Processing	N. Khisrav	Ravshanobod	2	25	27
14-Jun-12	Ag/Livestock	Lucerne Hay Preparation & Storage for Milk Production in HHs	Sayod	Chuyanchi	5	15	20
14-Jun-12	Ag/Livestock	Ditch Bank Improving for Lucerne Hay Processing	Istiqloq	Oltinoy	8	13	21
14-Jun-12	Ag/Livestock	Ditch Bank Improving for Lucerne Hay Processing	Sitorai Surkh	Dehqonobod	20	0	20
14-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Istiqloq	Oltinoy	7	14	21
14-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Sayod	Chuyanchi	5	15	20
14-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Ittifoq	Buston	1	14	15
14-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Aral	Sharifobod	4	11	15
14-Jun-12	Nutrition	Additional Food from Milk Production & Vegetables for children up to 5		Nuri Vakhsh		16	16
14-Jun-12	Water Mgt	Technical Trainig: Rehabilitation Activity Plan and Schedule Development for WUAs "Nahri Kalon, "Jui Ravon", "Obi Hayot", "Havaskor"	Qabodiyon	Zone Office	15	2	17
14-Jun-12	Water Mgt	Informal Training on Legal Acts on WUA Bylaw Development	Vahdat	Shahriyor-2	7		7

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
15-Jun-12	Grants	Grant Management, Phase II	Qabodiyon	Qabodiyon	7	2	9
15-Jun-12	Nutrition	Additional Food from Milk Production & Vegetables for children up to 5		Shogarav		16	16
15-Jun-12	Nutrition	Additional Food from Milk Production & Vegetables for children up to 5	Guliston	Boturobod-II		20	20
15-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower for Seedling Preparation	Khudoiqulov	Mikoyan	4	11	15
15-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower for Seedling Preparation	Istiqloq	Oltinsoy	6	8	14
15-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Panj	Posyolok 6	13	2	15
15-Jun-12	Ag/Livestock	Ditch Bank Improving for Lucerne Hay Processing	Tugalang	Yoshlenin	16	4	20
15-Jun-12	Ag/Livestock	Lucerne Hay Preparation & Storage for Milk Production in HHs	Tugalang	Yoshlenin	11	9	20
15-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Tugalang	Yoshlenin	6	9	15
18-Jun-12	Ag/Livestock	Ditch Bank Improving for Lucerne Hay Processing	Bokhtariyon	Navobod	9	11	20
18-Jun-12	Ag/Livestock	Lucerne Hay Preparation & Storage for Milk Production in HHs	Vahdat	Shahriyor	8	12	20
18-Jun-12	Grants	Family Budget in 5 Steps	Tojikobod	Navobod		20	20
18-Jun-12	Grants	Achieved Results & Further Action	Tojikobod	Navobod		21	21
18-Jun-12	Grants	Achieved Results & Further Action	Tojikobod	Pakhtakor		22	22
18-Jun-12	Grants	Achieved Results & Further Action	Nuri Vaksh	Yangiobod		20	20
18-Jun-12	Grants	Achieved Results & Further Action	Nuri Vaksh	Yangiobod		20	20
18-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Oktyabr		20	20
18-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Oktyabr		22	22
18-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Komsomol		21	21
18-Jun-12	Grants	Family Budget in 5 Steps	Nuri Vaksh	Yangiobod		20	20
18-Jun-12	Grants	Family Budget in 5 Steps	Nuri Vaksh	Yangiobod		20	20
19-Jun-12	Grants	Family Budget in 5 Steps	Nuri Vaksh	Yangiobod		21	21
19-Jun-12	Grants	Achieved Results & Further Action	Nuri Vaksh	Yangiobod		21	21
19-Jun-12	Grants	Achieved Results & Further Action	Nuri Vaksh	Kum		20	20
19-Jun-12	Grants	Achieved Results & Further Action	Qiyot	Qiyot I		23	23
19-Jun-12	Grants	Achieved Results & Further Action	Qiyot	Qiyot II		22	22
19-Jun-12	Water Mgt	Informal Training on WUA Activity Planning	Komsomol	Sangoba	6	1	7
19-Jun-12	Water Mgt	Informal Training on WUA Bylaw, Bylaw Norms	Tugalang	Engels	8		8
19-Jun-12	Water Mgt	Informal Training on Legal Acts on WUA Establishment	Vahdat	Dehqonobod	7		7
19-Jun-12	Water Mgt	Informal Training on Legal Acts on WUA Establishment	Qabodiyon	Uchqunobod	5	1	6

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
19-Jun-12	Nutrition	Additional Food from Milk Production & Vegetables for children up to 5	Yangi-yul	Beshtemur		13	13
19-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Tugalang	Leningrad	8	7	15
19-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Vahdat	Shahriyor	10	5	15
19-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	N. Khisrav	Qiyot	9	6	15
19-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Niyozov	Chorbogh	4	10	14
19-Jun-12	Ag/Livestock	Lucerne Hay Preparation & Storage for Milk Production in HHs	Ittifoq	Buston	4	16	20
20-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	N. Khisrav	Arabkhona	5	10	15
20-Jun-12	Ag/Livestock	Ditch Bank Improving for Lucerne Hay Processing	Sayod	Lolazor	12	9	21
20-Jun-12	Water Mgt	Cross Visit of Dehqan farmers to Potential WUA "Obi Hayot" & FWUA "Sarob"	N. Khisrav	WUA "Obi Hayot" FWUA "Sarob"	34	6	40
20-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Yangi-yul	Frunze	6	9	15
20-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Kholmatov	Leninobod	6	9	15
20-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Qumsangir	Hiloli	8	7	15
20-Jun-12	Ag/Livestock	Best Practices of Growing of Cabbage & Cauliflower	Guliston	Boturobod	3	12	15
20-Jun-12	Grants	Family Budget in 5 Steps	Nuri Vaksh	Yangiobod		20	20
20-Jun-12	Grants	Family Budget in 5 Steps	Nuri Vaksh	Kum		19	19
20-Jun-12	Grants	Family Budget in 5 Steps	Tojikobod	Pakhtakor		19	19
20-Jun-12	Grants	Achieved Results & Further Action	Qiyot	Qiyot II		13	13
20-Jun-12	Grants	Achieved Results & Further Action	Qiyot	Qiyot I		20	20
20-Jun-12	Grants	Achieved Results & Further Action	Nuri Vaksh	Kum		20	20
20-Jun-12	Grants	Achieved Results & Further Action	Nuri Vaksh	Yangiobod		20	20
21-Jun-12	Grants	Family Budget in 5 Steps	Nuri Vaksh	Yangiobod		20	20
21-Jun-12	Grants	Family Budget in 5 Steps	Nuri Vaksh	Kum		20	20
21-Jun-12	Grants	Achieved Results & Further Action	Nuri Vaksh	Yangiobod		20	20
21-Jun-12	Grants	Achieved Results & Further Action	Nuri Vaksh	Yangiobod		20	20

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
21-Jun-12	Grants	Achieved Results & Further Action	Nuri Vaksh	Kum		20	20
21-Jun-12	Grants	Family Budget in 5 Steps	Tojikobod	Kaitmas		25	25
21-Jun-12	Ag/Livestock	Lucerne Hay Preparation & Storage for Milk Production in HHs	Nuri Vaksh	Jangalparvar	16	4	20
21-Jun-12	Nutrition	Additional Food from Milk Production	Ittifoq	Buston-I		20	20
21-Jun-12	Nutrition	Additional Food from Milk Production	Sayod	Sayod		12	12
21-Jun-12	Water Mgt	Informal Training on Legal Acts on WUA Bylaw Development	Rudaki	H. Sherozi	7		7
21-Jun-12	Ag/Livestock	Ditch Bank Improving for Lucerne Hay Processing	Dehqonobod	Qabodiyon	13	7	20
22-Jun-12	Ag/Livestock	Growing Peanut and Kidney Bean	Yangi-yul	Frunze	4	12	16
22-Jun-12	Ag/Livestock	Ditch Bank Improving for Lucerne Hay Processing	Aini	Partsezd	7	14	21
22-Jun-12	Grants	Achieved Results & Further Action	Tojikobod	Pakhtakor		21	21
22-Jun-12	Grants	Achieved Results & Further Action	Tojikobod	Kaitmas		21	21
22-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		20	20
22-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		20	20
22-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Komsomol		20	20
22-Jun-12	Grants	Achieved Results & Further Action	Tojikobod	Navobod		16	16
25-Jun-12	Grants	Achieved Results & Further Action	Tojikobod	Pakhtakor		28	28
25-Jun-12	Grants	Achieved Results & Further Action	Tojikobod	Navobod		15	15
25-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Komsomol		20	20
25-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Komsomol		20	20
25-Jun-12	Grants	Achieved Results & Further Action	Sayod	Lolazor II		20	20
25-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		20	20
25-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		20	20
25-Jun-12	Nutrition	Best Practices of Growing of Peanut, Additional Food for Pregnant Women & Children up tp 2 years	Dahana	Garav		14	14
25-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Aini	Qaitmas	2	17	19
25-Jun-12	Ag/Livestock	Best Practices of Growing Peanut	Oriyon	Oqoltin		15	15

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
		and Kidney Bean					
25-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Dahana	Garav		14	14
25-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	G. Yusupova	Buston-I	1	14	15
26-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Ittifoq	Buston		17	17
26-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Aral	Sharifobod	2	13	15
26-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Aini	Pakhtakor	7	10	17
26-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Guliston	Boturobod-II	1	14	15
26-Jun-12	Grants	Achieved Results & Further Action	Sayod	Lolazor II		21	21
26-Jun-12	Grants	Achieved Results & Further Action	Tojikobod	Kaitmas		25	25
26-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Buston Sulaimon		20	20
26-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Buston Sulaimon		20	20
26-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Buston Sulaimon		20	20
27-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Buston Sulaimon		20	20
26-Jun-12	Nutrition	Additional Food for Pregnant Women & Children up tp 2 years	Ittifoq	Buston		17	17
26-Jun-12	Nutrition	Additional Food for Pregnant Women & Children up tp 2 years	Aral	Sharifobod	2	13	15
26-Jun-12	Nutrition	Additional Food from Milk Production	Niyozov	Chorbog		12	12
26-Jun-12	Nutrition	Best Practices of Growing Peanut, Additional Food for Pregnant Women & Children up tp 2 years	G. Yusupova	Buston-I	1	14	15
26-Jun-12	Water Mgt	Informal Training on Legal Acts on WUA Bylaw Development	Qabodiyon	Uchqunobod	7	1	8
26-Jun-12	Water Mgt	Informal Training on WUA Establishment, Legal Acts on WUA	Vahdat	Dehqonobod	8		8
26-Jun-12	Water Mgt	Technical Trainig: Rehabilitation Activity Plan and Schedule Development for WUAs "Nahri Kalon", "Jui Ravon", "Obi Hayot", "Havaskor", "Nawruz"	Qabodiyon	Zone Office	10	1	11
26-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		20	20
26-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		20	20
27-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		20	20
27-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		20	20

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
27-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		18	18
27-Jun-12	Grants	Achieved Results & Further Action	Tojikobod	Navobod		20	20
27-Jun-12	Grants	Achieved Results & Further Action	Tojikobod	Pakhtakor		19	19
27-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Buston Sulaimon		20	20
27-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Oktyabr		20	20
27-Jun-12	Grants	Achieved Results & Further Action	Ittifoq			20	20
28-Jun-12	Grants	Achieved Results & Further Action	Ittifoq	Oktyabr		20	20
28-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		20	20
28-Jun-12	Grants	Achieved Results & Further Action	Aini	Partsezd		14	14
28-Jun-12	Grants	Achieved Results & Further Action	Sayod	Lolazor I		14	14
28-Jun-12	Nutrition	Additional Food for Pregnant Women & Children up tp 2 years	Tugalang	Leningrad	5	10	15
28-Jun-12	Nutrition	Additional Food for Pregnant Women & Children up tp 2 years	Tugalang	Yoshlenin	10	5	15
28-Jun-12	Nutrition	Additional Food from Milk Production	Frunze	Orzu		12	12
28-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Tugalang	Leningrad	5	10	15
28-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Tugalang	Yoshlenin	10	5	15
28-Jun-12	Water Mgt	Technical Trainig: Rehabilitation Activity Plan and Schedule Development for WUAs "Obi Shirin D", "Selbur"	Dahana/Aral	Okjar	9		9
28-Jun-12	Water Mgt	Informal Training on Legal Acts on WUA Bylaw	Vahdat	Istiqlof	7		7
28-Jun-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Tugalang	Kommunist	9		9
28-Jun-12	Water Mgt	Informal Training on WUA Establishment, Resolving Water Supply Issue	Tugalang	Dustov	21		21
29-Jun-12	Nutrition	Additional Food from Milk Production	Kholmatov	Chorshanbe		18	18
29-Jun-12	Ag/Livestock	Technology Growing of Peanut & Kidney Bean	Nuri Vakhsh	Yangiobod	6	7	13
29-Jun-12	Grants	Achieved Results & Further Action	Panj	Posyolok 2		20	20
29-Jun-12	Grants	Achieved Results & Further Action	Panj	Posyolok 3		20	20
29-Jun-12	Grants	Achieved Results & Further Action	Panj	Oqoltin		20	20

Date	Major Train Cat.	Training Topic	Jamoat	Village	Male	Fem	Total
29-Jun-12	Grants	Achieved Results & Further Action	Panj	Hiloli		20	20
29-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Qumsangir	Hiloli	9	6	15
29-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Panj	Pioner	15	1	16
29-Jun-12	Ag/Livestock	Best Practices of Growing Peanut and Kidney Bean	Nuri Vakhsh	Yangiobod	6	7	13
					5,888	10,224	16,112

ANNEX 9: LIST OF PUBLICATIONS AND TV AND RADIO PROGRAMS

PUBLICATIONS

Component	Activity	TV	Radio	Date
ADLE	Construction of new Greenhouses in Qubodiyon	1 program	2 programs	June 1, 2012 June 4, 2012
	Early tomato harvest collection in Greenhouses of Shahritus district	1 program		June 20, 2012
	Early tomato harvest collection in Greenhouses of Vakhsh district	1 program	2 programs	June 29, 2012
Water and Irrigation Management	Action "How to avoid pollution by the community"		2 programs	April 13, 2012 April 16, 2012
	Cross visit with representatives of local government and WUAs and FWUAs members Qubodiyon		1 program	April 27, 2012
	Cross visit with representatives of local government and WUAs and FWUAs members Qubodiyon	1 program	2 programs	June 20, 2012

BROADCASTING IN LOCAL TV AND RADIO (ON ACCOMPANYING CD)

Component	Type of Document	Page Number in Annex
ADLE	Handout on "Best practices for growing beans"	1
	Handout on "Best practices for growing groundnut"	17
	Handout on "Best practices for growing vegetables"	21
Water and Irrigation Management	Training module on "Conflict Management"	33
	Guide on "How to be Prepared for an Audit"	50
	Training module on "Maintenance plan and use of water gates"	67
	Guide for development of WUA	81
	Training module on "Financial management"	150
	Training module on "Development of Water User Associations (WUA)"	181
	Manual for dekhkan farms	189
Nutrition department	Recipe handout "Mashed potatoes"	228
	Recipe handout "Cauliflower with eggs"	229
	Recipe handout on "Cottage cheesecakes"	230
	Recipe handout "Cottage cheesecakes"	231
	Recipe handout "Cabbage cutlets"	232
	Recipe handout "Carrot Salad"	233

USAID FAMILY FARMING PROGRAM

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