

United Nations Development Group Iraq Trust Fund
Project #:A5-30
Date and Quarter Updated: 1 July- 30 September 2010 (3rd Quarter)

Participating UN Organisation: FAO

Sector: Agriculture and Food Security

Government of Iraq- Responsible Line Ministry: Ministry of Planning and Development Cooperation (MoPDC)

Title	Developing Iraqi Agricultural and Agro-Industrial Data, Information Systems and Analytical Capacities				
Geographic Location	National				
Project Cost	US \$1,340,000				
Duration	18 months				
Approval Date (SC)	5/24/2010	Starting Date	5 /26/2010	Completion Date	11/26/2011
Project Description	<p>The project's main objective is to conduct a substantial agriculture survey and to strengthen the Ministry of Planning and Development Cooperation's Central Office for Statistics and Information Technology's (COSIT) agricultural and agro-industry information services, through the provision of capacity building activities, to produce comprehensive, reliable, and timely information.</p> <p>Training will be conducted in data collection, analysis, and technical reporting. This will include use of PDA and updated technology in exposure to new agricultural indicators.</p> <p>An agriculture and agro-industry survey will be conducted using updated technology and evidence based strategy will be proposed based on the results in final report. Another report will built on the linkages of other FAO, UNIDO, and other UN agencies reports.</p> <p>The sustainability of the project will be enhanced by interaction between COSIT and users of information (Government, Industry, Retailers, Private Investors), thus developing a product and process that meets the needs of a broad range of information consumers in the field of agricultural and agro-industrial planning.</p> <p>This project plays a critical role in addressing the priority of GoI in providing accurate data collection, analysis, and reporting for Agriculture, Agro-industry, Environment and Natural Resources Management. In addition, the project results will eventually accommodate the government in developing agriculture and industry policies related to pricing, tariffs, import/export agro-products balance, and subsidies.</p>				

Development Goal and Immediate Objectives

Development Goal:

1. Enhanced production and productivity in the agricultural sector.
2. Evidence based studies developed in use for developmental planning for food security and poverty reduction.

Immediate Objectives:

1. Strengthen agricultural and agro-industry information services through capacity building of Government officials in data collection and analysis
2. Conduct a substantive agriculture survey with new technology, indicators, and methodology.
3. Develop GoI Agriculture and Agro-Industry Development and Investment Strategy Proposal.

Outputs, Key activities and Procurement

Outputs

1. GoI is better able to collect and analyze agriculture data for effective planning in agriculture sector
2. Capacity of COSIT/KRSO in the field of agro-industry data collection and analysis and dissemination strengthened

	<p>3. Current agriculture agro-industry production levels and potential identified from survey results</p> <p>4. Strategy to promote and develop the Iraqi agro-industry sector and developing guidelines for investment in the sector developed</p>
Activities	<p>1.1 Identification of information needs and information gaps in consultation with key stakeholder groups, namely the major information users and policy makers</p> <p>1.2 Building the technical capacity of COSIT/KRSO and the MoA in the field of agricultural data collection and analysis in the identified areas of need</p> <p>2.1 Ministry of Planning/COSIT staff trained in agricultural data collection and analysis using new technology</p> <p>2.2 Training on technical reporting for Ministry of Planning/COSIT staff</p> <p>3.1 COSIT will conduct data collection, analysis and reporting with support from FAO/UNIDO</p> <p>3.2 COSIT will analyze data with expertise support from FAO/UNIDO</p> <p>3.3 Build the capacity of COSIT/to produce agriculture and industrial statistics reports and publications</p> <p>3.4 COSIT trained in analysis of agriculture and agro-industry data with technical reporting abilities improved.</p> <p>4.1 Investment Guidelines and proposal produced in report.</p> <p>4.2 Proposed agriculture strategy produced in report.</p> <p>4.3 Links to other studies and analysis work reported.</p> <p>4.4 Dissemination of results and reports to all stakeholders, using website, workshop, and final report.</p>
Procurement (major items)	<p>1. GIS/GPS PDA</p> <p>2. Laptops</p>

Funds Committed	US\$ 0	% of approved	%0
Funds Disbursed	US\$ 0		%0
Forecast final date	30-11-2011	Delay (months)	

* New project. Figures not available yet. Baby budget not available.

Direct Beneficiaries	Number of Beneficiaries	% of planned (current status)
Men	90	0%
Women	40	0%
Children	0	0%
IDPs	0	0%
Others		
Indirect beneficiaries	50,000	0%
Employment generation (men/women)	150	0%

Quantitative achievements against objectives and results			
GoI is better able to collect and analyze agriculture and agro-industry data for effective planning in agriculture sector	Identification of information needs and information gaps in consultation with key stakeholder groups, namely the major information users and policy makers.	% of planned	100 %
	Building the technical capacity of COSIT/KRSO and the MoA in the field of agricultural data collection and analysis in the identified areas of need.	% of planned	15 %

Data Collection Methodology Agreement, Coding, and Business Rules	The final questionnaire design and questions completed and signed off on, methodology for survey and project agreed on along with timeline of activities. Business Rules and Coding for PDA programming are also completed.	% of planned	100 %
Specifications and Procurement of training and PDA/computers for data collection and reporting	Specifications have been agreed on for the PDA, computers, and the training programme (to be held in Amman). Procurement will start soon.	% of planned	25 %
Current agriculture production levels and potential identified from survey results	COSIT will conduct data collection, analysis and reporting with support from FAO/UNIDO	% of planned	0%
	COSIT will analyze data with expertise support from FAO/UNIDO	% of planned	0%
	Build the capacity of COSIT/to produce agriculture and industrial statistics reports and publications	% of planned	0%
	COSIT trained in analysis of agriculture and agro-industry data with technical reporting abilities improved.	% of planned	0%
Strategy to promote and develop the Iraqi agro-industry sector and developing guidelines for investment in the sector developed	Investment Guidelines and proposal produced in report.	% of planned	0%
	Proposed agriculture strategy produced in report.	% of planned	0%
	Links to other studies and analysis work reported.	% of planned	0%
	Dissemination of results and reports to all stakeholders, using website, workshop, and final report.	% of planned	0%

Qualitative achievements against objectives and results

The project has started approximately 3 months ago and therefore few achievements are currently in place. The project is currently in inception phase with planning and procurement starting.

The final questionnaire design, methodology, and coding required for PDA programming are completed. Also, the training manual is completed that is used for training for multipliers and supervisors from MoA in collecting and analyzing data.

Training and PDA procurement proposals have been agreed by government counterparts.

Project Workplan timeline and activities also agreed upon by government.

Within 1-2 months, the training will commence and the survey will be started within 5 months after procurement and training are completed.

Training for MoA and COSIT will commence soon. After the training has been completed, the survey implementation will start. The Reports developed by FAO/UNIDO/MoA will use the training and the survey results from this project as the final project output.

This project plays an important role in developing analytical and information capacity of government counterparts in Iraq, which accommodates evidence based approach to developing agricultural and agro-industry strategy.

Main implementation constrains & challenges (2-3 sentences)

None.