# United Nations Development Group Iraq Trust Fund Project #:A5-32

Date and Quarter Updated: 1 July- 30 September 2010 (3<sup>rd</sup> Quarter)

Participating UN Organisation: FAO Sector: Agriculture and Food Security Government of Iraq- Responsible Line Ministry: Ministry of Agriculture (MoA) Ministry of Planning and Development Cooperation (MoPDC)

Title	Iraq Agricultural Growth and Employment Support (I-AGES) Program					
Geographic Location	National					
Project Cost	US \$5,000,000					
Duration	36 months					
Approval Date (SC)	6/27/2010	Starting	7 /02/2010	Completion	7/1/2013	
		Date		Date		
Project Description	The purpose of the I-AGES program is to create an enabling environment that maximizes					
	agricultural growth/diversification and employment generation in support of poverty reduction					
	and food security. This will be achieved by removing binding constraints to growth at the					
	policy, institutional and agrarian systems level through the strengthening of public sector					
	investment, and by prov			0	•	
	economic area.		F		<u>-</u>	
	The proposed Iraq Agricul	tural Growth and	Employment Gener	ration Support (I-A	AGES) program has	
	The proposed Iraq Agricultural Growth and Employment Generation Support (I-AGES) program has been designed as a nationally led priority investment program, aimed at undertaking urgent analytical					
	and diagnostic work in Phase I (surveys and studies), to then develop for the first time a National					
	Agricultural Policy and National Agricultural Investment Strategy in Phase 2, supported by the					
	implementation of National Priority Programmes implemented through the national budget – as the					
	primary tool of policy.					
	I-AGES addresses two primary national investment priorities (i) the need for an evidence-based national					
	agricultural policy and investment strategy to promote rapid economic diversification and (ii) sustained					
	non-public sector employn	nent generation.				

## **Development Goal and Immediate Objectives**

#### **Development Goal:**

- 1. Enabling environment created for sustaining agriculture development and food security.
- 2. Enhanced production and productivity in the agricultural sector.
- 3. Creation of efficient agricultural sector for poverty reduction and employment generation.

#### **Immediate Objectives:**

- 1. Collaborate with Government partners in completion of evidence based studies and surveys.
- 2. Enable and support the government in completion of an Agriculture Strategy.
- 3. Enable and support the government in completion of an Agriculture Policy.
- 4. Use of the Strategy and Policy to formulate National Projects.

Outputs, Key a	activities and Procurement
Outputs	<ol> <li>GoI and partners have improved knowledge and evidence base for the development of national agricultural policy and strategy</li> <li>GOI better able to formulate and implement the National Agriculture Policy</li> <li>GoI better able to develop and implement the agriculture sector investment strategy in line with</li> </ol>
Activities	national priorities  1.1 MOA /COSIT/NAPWG/ University staff trained and completed growth diagnostic design, identification and analysis of agriculture growth indicators, investment climate survey, labor market survey, value chain study, trade volume analysis.  2.1 MoA trained on developing a National Agriculture Policy and writing the final version.
	3.1 MoA trained on developing a National Agriculture Sector Investment Strategy and writing the final

	version.
Procurement	1. Computers and Monitors
	2. Servers
	3. Consultant staffing for the training and studies/surveys

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

<sup>\*</sup> New project. Figures not available yet. Baby budget not available.

Direct Beneficiaries	Number of Beneficiaries	% of planned (current status)
Men	250	0%
Women	50	0%
Children	0	0%
IDPs	0	0%
Others		
Indirect beneficiaries	15,000	0%
Employment generation (men/women)	300	0%

Quantitative achievements against objectives and results			
	MOA /COSIT/NAPWG/ University staff trained and completed growth diagnostic design.	% of planned	0 %
GoI and partners have improved knowledge and evidence base for the development of national agricultural policy and strategy	MOA /COSIT/NAPWG/ University staff trained and complete identification and analysis of agriculture growth indicators.	% of planned	0 %
	MOA /COSIT/NAPWG/ University staff trained and complete investment climate survey.	% of planned	0 %
	MOA /COSIT/NAPWG/ University staff trained and complete labor market survey.	% of planned	0 %
	MOA /COSIT/NAPWG/ University staff trained and complete value chain study.	% of planned	0 %
	MOA /COSIT/NAPWG/ University staff trained and complete trade volume analysis.	% of planned	0 %
GOI better able to formulate and implement the National Agriculture Policy	MoA trained on developing a National Agriculture Policy and writing the final version.	% of planned	0 %
GoI better able to develop and implement the agriculture sector investment strategy in line with national priorities	MoA trained on developing a National Agriculture Sector Investment Strategy and writing the final version.	% 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.

Activities achieved and progressed:

1) August 23/24 I-AGES Inception Technical Meeting was held to discuss the project with government counterparts Evidence based studies in phase I have been discussed and procurement will start soon for it.

Once the procurement is completed, the studies and surveys will commence.

This project contributes to capacity building of Government of Iraq in conducting evidence based studies and surveys and using the results in formulation of Agricultural Strategy and Policy. This process is new to certain sectors within Iraq, including Agriculture; therefore it makes this project extremely important.

### Main implementation constrains & challenges (2-3 sentences)

None.