Implementation Status & Results Yemen, Republic of Agro-biodiversity and Adaptation (P103922)

| Operation Name: Agro-bio | odiversity and A | daptation (P103922) | | Project Stage: | Implementation | Seq.No: 5 | Status: ARCHIVED | Archive Da | ate: 10-Feb-20 |
|-----------------------------|------------------|-----------------------|-----------------|----------------|------------------------|-----------------|-------------------|-------------|----------------|
| | | Country: Yeme | en, Republic of | | Approval FY: | 2010 | | | |
| Product Line: Global Enviro | nment Project | Region: MIDE | DLE EAST AND N | ORTH AFRICA | Lending Instr | ument: Specific | c Investment Loan | | |
| Implementing Agency(ies): | | | | | | | | | |
| Key Dates | | | | | | | | | |
| Board Approval Date 27- | May-2010 | Original Closing Date | 31-Aug-2014 | Plannee | d Mid Term Review Date | 15-Nov-201 | 13 Last Archive | ed ISR Date | 29-Jun-2012 |
| Effectiveness Date 31- | Aug-2010 | Revised Closing Date | 31-Aug-2014 | Actual | Vid Term Review Date | | | | |

Global Environmental Objectives

Global Environmental Objective (from Project Appraisal Document)

The Project development objectives are: (a) to enhance capacity and awareness at key national agencies and at local levels, to respond to climate variability and change; and (b) to better equip local communities to cope with climate change through the conservation and use of agro-biodiversity.

Has the Project Development Objective been changed since Board Approval of the Project?

○ Yes ● No

Component(s)

| Component Name | Component Cost | |
|------------------------------------------------------------------|----------------|--|
| Agro-biodiversity and Local Knowledge Utilization and Assessment | 0.37 | |
| Climate Modeling and Capacity Building | 0.60 | |
| Integrating Climate Change into Rainfed Agriculture | 2.80 | |
| Project Management, Coordination, Monitoring and Evaluation | 0.23 | |

Overall Ratings

| | Previous Rating | Current Rating |
|--------------------------------------|-------------------------|-------------------------|
| Progress towards achievement of GEO | Moderately Satisfactory | Moderately Satisfactory |
| Overall Implementation Progress (IP) | Moderately Satisfactory | Moderately Satisfactory |
| Overall Risk Rating | | |

Implementation Status Overview

This ISR update is based on the results of the joint supervision of the Agro-biodiversity and Climate Adaptation Project (ACAP) conducted in Sana'a, Yemen from October 15 to 20, 2012, and follow up through exchange of updated documents. This was the first ACAP supervision mission to take place in Yemen since late 2010.

Project implementation has been further delayed and is still at a very incipient stage. This is the result of the prolonged socio-political situation in the country in 2011 and early 2012,

compounded with the need to redefine new implementation responsibilities and arrangements for the project following from the closing on June 30, 2012 of the Groundwater and Soil Conservation Project (GSCP) and its Project Coordination Unit (PCU) which was originally responsible for implementing ACAP. Now that the details of the new implementation arrangements have been agreed upon to transfer this responsibility of the existing Project Support Unit (PSU) of the Ministry of Agriculture and Irrigation (MAI) in charge of the Rainfed Agriculture and Livestock Project (RALP), actual implementation of ACAP activities is resuming in earnest, and acceleration in the pace of implementation is expected in the first half of 2013.

Locations

| Country | First Administrative Division | Location | Planned | Actual |
|---------|-------------------------------|------------------|---------|--------|
| Yemen | Muhafazat Ta`izz | Sabir Al Mawadim | ✓ | |
| Yemen | Muhafazat Ibb | As Saddah | ✓ | |
| Yemen | Muhafazat Ibb | Ba'dan | ✓ | |
| Yemen | Muhafazat Ta`izz | AI Mawasit | ✓ | |
| Yemen | Sanaa | Bani Matar | ✓ | |
| Yemen | Sanaa | Bilad Ar Rus | ✓ | |
| Yemen | Muhafazat al Mahwit | Al Mahwait | ✓ | |
| Yemen | Muhafazat al Mahwit | Ar Rujum | ✓ | |

Results

Global Environmental Objective Indicators

| Indicator Name | Core | Unit of Measure | | Baseline | Current | End Target |
|----------------------------------------------------------------|------|-----------------|----------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|
| Lessons from community pilts are documented | | Text | Value | 0 | | Scaling up begins |
| and scaled up | | | Date | 31-Aug-2010 | 15-Dec-2012 | 31-Aug-2014 |
| | | | Comments | | Due to further start-up delays associated with the changes in implementation arrangements, project remains at an incipient stage ofimplementation | Scaling up begins after lessons learned captured and documented in year 3 |
| Strategy for climate resilient agriculture for | | Yes/No | Value | No | No | Yes |
| rainfed highlands adopted and applied by key national agencies | | | Date | 31-Aug-2010 | 15-Dec-2012 | 31-Aug-2014 |
| national agencies | | | Comments | Limited and fragmented understanding and capacity to deal with climate change | Due to further start-up delays associated with the changes in implementation arrangements, project | Strategy is being adopted and implemented |

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| | | | | | remains at an incipient stage ofimplementation | |
|-------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|----------|-------------|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
| Direct project beneficiaries | X | Number | Value | 0.00 | | |
| | | | Date | 31-Aug-2010 | 15-Dec-2012 | 31-Aug-2014 |
| | | | Comments | | Values for this core indicator to be established with the counterpart following the upcoming mission | Target for this core indicator to be established with the counterpart following the upcoming mission |
| Female beneficiaries | Instrument Date 31-Aug-2010 15-Dec-2012 Date 31-Aug-2010 15-Dec-2012 Comments Values for this to be establish counterpart for upcoming mis Image: Sub Type Supplemental Value Value Image: Sub Type Value Sub Type Value Image: Sub Type Value Value Value | | | | | |
| | | Sub Type | | | | |
| | | Supplemental | | | | |
| Client days of training provided (number) | X | Number | Value | 0.00 | | |
| | | | Date | | 15-Dec-2012 | 31-Aug-2014 |
| | | | Comments | | Values for this core indicator to be established with the counterpart following the upcoming mission | Target for this core indicator to be established with the counterpart following the upcoming mission |
| Client days of training provided - Female | X | Number | Value | 0.00 | 0.00 | |
| (number) | | Sub Type | Date | 31-Aug-2010 | 15-Dec-2012 | 31-Aug-2014 |
| | | Breakdown | Comments | | | Target for this core indicator to be established with the counterpart following the upcoming mission |

| Intermediate Results Indicators | | | | | | |
|-----------------------------------------------------|------|-----------------|----------|--------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|
| Indicator Name | Core | Unit of Measure | | Baseline | Current | End Target |
| By YR2, inventory of agro-biodiversity | | Percentage | Value | 0.00 | 0.00 | 100.00 |
| resources completed and documented | | | Date | 31-Aug-2010 | 15-Dec-2012 | 31-Aug-2012 |
| | | | Comments | Inventory does not exist | Due to further start-up delays associated with the changes in implementation arrangements, project remains at an incipient stage ofimplementation | 100 percent completion by year 2 |
| By YR2, Climate resilience profiles of at least 5 | | Number | Value | 0.00 | 0.00 | 5.00 |
| landraces developed, and these landraces piloted | | | Date | 31-Aug-2010 | 15-Dec-2012 | 31-Aug-2012 |
| piloted | | | Comments | | Due to further start-up delays associated with the changes in implementation | |

| | | | | | arrangements, project remains at an incipient stage ofimplementation | |
|-------------------------------------------------------------------------------------------------|------|------------|----------|------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|
| By YR1, existing MOU on sharing and | | Percentage | Value | 0.00 | 0.00 | 100.00 |
| narmonization of climate data strengthened and institutionalized in relevant climate related | | | Date | | 15-Dec-2012 | 31-Aug-2012 |
| agencies | | | Comments | Existing MOU not operational | Due to further start-up delays associated with the changes in implementation arrangements, project remains at an incipient stage ofimplementation | 100 percent completion by year 2 |
| By YR4, number of trained technical specialist | Date | 0.00 | 8.00 | | | |
| n climate related agencies to undertake limate modeling | | | Date | 31-Aug-2010 | 15-Dec-2012 | 31-Aug-2014 |
| | | | Comments | | Due to further start-up delays associated with the changes in implementation arrangements, project remains at an incipient stage ofimplementation | |
| mproved local data sets developed and local | | Percentage | Value | 0.00 | 0.00 | 100.00 |
| apacity to predict regional climate change ased on global circulation modeloutput | | | Date | 31-Aug-2010 | 15-Dec-2012 | 31-Aug-2014 |
| enhanced on a pilot basis | | | Comments | | Due to further start-up delays associated with the changes in implementation arrangements, project remains at an incipient stage ofimplementation | |
| By end of YR 2 number of community coping | | Percentage | Value | 0.00 | 0.00 | 100.00 |
| trategies developed | | | Date | 31-Aug-2010 | 15-Dec-2012 | 31-Aug-2014 |
| | | | Comments | | Due to further start-up delays associated with the changes in implementation arrangements, project remains at an incipient stage ofimplementation | |
| Comp. 3- By end of YR3, at least 20 coping | | Number | Value | 0.00 | 0.00 | 20.00 |
| trategies are tested and piloted in local | | | Date | 31-Aug-2010 | 15-Dec-2012 | 31-Aug-2013 |
| landscape units | | | Comments | | Due to further start-up delays associated with the changes in implementation arrangements, project | 5 by YR2 and 20 by YR3 |

| | | | | | remains at an incipient stage of implementation | |
|----------------------------------------------------------------------------------------|--|------|----------|-----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|
| By end of YR3, draft strategy for climate resilient agriculture for rain-fed highlands | | Text | Value | Climate considerations not included in Strategy | 0.00 | Strategy drafted and endorsed |
| endorsed by MAI | | | Date | 31-Aug-2010 | 15-Dec-2012 | 31-Aug-2014 |
| | | | Comments | Climate considerations not included in Strategy | | |
| By end of YR1, monitoring and evaluation system in place | | Text | Value | 0 | 0 | M&E system in place and in use by end of YR1 |
| | | | Date | 31-Aug-2010 | 15-Dec-2012 | 31-Aug-2014 |
| | | | Comments | No M&E in place | Due to further start-up delays associated with the changes in implementation arrangements, project remains at an incipient stage ofimplementation | M&E system in place and in use by end of YR1 |
| MTR findings and lessons learned are being incorporated into PIM | | Text | Value | MTR findings and leassons learned not incorporated in PIM | | PIM is revised incorporating MTR findings and lessons learned |
| | | | Date | 31-Aug-2010 | 15-Dec-2012 | 31-Aug-2014 |
| | | | Comments | | Due to further start-up delays associated with the changes in implementation arrangements, project remains at an incipient stage ofimplementation | |

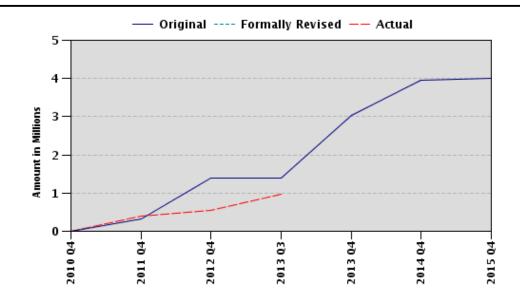
Data on Financial Performance (as of 07-Jan-2013)

| Financial Agre | ement(s) Key Dates | | | | | | | | |
|----------------|--------------------|-----------|---------------|---------------------------------------|---------|--------------------|------------------|----------------|--------------|
| Project | Ln/Cr/Tf | Status | Approval Date | Signing D | Date | Effectiveness Date | Original Closing | g Date Revised | Closing Date |
| P103922 | TF-96330 | Effective | 28-Jun-2010 | 28-Jun-2 | 2010 | 31-Aug-2010 | 31-Aug-2014 | 31-Aug | -2014 |
| P103922 | TF-98754 | Effective | 23-Feb-2011 | 05-Mar-2 | 2011 | 31-May-2012 | 05-Mar-2015 | 05-Mar | -2015 |
| Disbursement | s (in Millions) | | | · · · · · · · · · · · · · · · · · · · | | | · | | |
| Project | Ln/Cr/Tf | Status | Currency | Original | Revised | Cancelled | Disbursed | Undisbursed | % Disbursed |
| P103922 | TF-96330 | Effective | USD | 4.00 | 4.0 | 0.00 | 0.58 | 3.42 | 15.0 |

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| P103922 | TF-98754 | Effective | USD | 2.78 | 2.78 | 0.00 | 0.40 | 2.38 | 14.00 |
|---------|----------|-----------|-----|------|------|------|------|------|-------|
| | | | | | | | | | |

Disbursement Graph



Key Decisions Regarding Implementation

The formalization of this new implementation arrangement will require an amendment to the grant agreement. Nevertheless, completing the process of this amendment is not preventing the MAI-PSU to move forward with project implementation. Close monitoring of implementation progress is required from the implementing entity of the MAI to ensure that progresses remain on track in accordance to the revised and updated implementation plans in place.

Restructuring History

There has been no restructuring to date.

Related Projects

There are no related projects.