

INTERNATIONAL FUND FOR AGRICULTURAL DEVELOPMENT **Executive Board** — Sixty-Fifth Session

Rome, 2-3 December 1998

SULTANATE OF OMAN

COMMUNITY RESOURCES MANAGEMENT PROJECT

ADDENDUM

The attention of the Executive Board is invited to the following addenda and modifications to the Report and Recommendation of the President on the Community Resources Management Project (document EB 98/65/R.26). For ease of reference, the changes to the text of the Report and Recommendation of the President are in bold.

Page v, Loan Summary

AMOUNT OF IFAD LOAN:

SDR 3.85 million (equivalent to approximately USD **5.25** million) **English**

Page 1, Introductory paragraph

The first sentence should read:

"I submit the following Report and Recommendation on a proposed loan to the Sultanate of Oman for SDR 3.85 million (equivalent to approximately USD 5.25 million) on ordinary terms to help finance the Community Resources Management Project."

Page 8, paragraph 32

Add the following sentence at the end of the paragraph:

"The closing date of the loan is 31 December 2006."



Page 12, paragraph 51

The recommendation should read as follows:

"RESOLVED: that the Fund shall make a loan to the Sultanate of Oman in various currencies in an amount equivalent to **three million eight hundred and fifty thousand** Special Drawing Rights (SDR **3 850 000**) to mature on and prior to **1 March 2017** and to bear an interest rate equal to the reference interest rate per annum as determined by the Fund annually, and to be upon such other terms and conditions as shall be substantially in accordance with the terms and conditions presented to the Executive Board in this Report and Recommendation of the President."

Page 12, the following should be added as paragraph 52:

"52. The Board approved the loan for Oman on the condition that should any important variations to the terms presented to the Board arise during the negotiations, these would be brought to the attention of the Board at its next session."

Appendix III, page 3

The table should be replaced by the following:

QUANTITATIVE INPUTS, TARGETS AND KEY PROJECT FACTORS

					INSTRUMENTS AND TARGETS										
OBJECTIVES							PY		PY 2	PY 3	S PY 4	PY 5	PY 6	TOTAL	
	OBJECT	IVES			Water Utilization Unit	Improvem		1	F1 2	113	114	113	F1 0	TOTAL	
The objective of the project is to promote sustainable and viable agricultural cropping systems through:					* MIS systems on	well irrigat	ation 75	į	150	550	550	550	550	2 425	
(i) achieving a balance between groundwater abstraction and recharge						aflaj irriga	ation 30)	60	150	150	168	167	725	
(ii) improving productive and economic returns from irrigation water					fd * MIS for combi	ined well/a	aflaj 50)	75	125	200	200	200	850	
(iii) reducing dependence of rural communities on public funding of water management					* Green houses (no))	20	75	75	75	75	330	
					Water Conservation Impr	rovement									
BENEFITS					* Recharge dams (no) * Water harvesting structures (no)				2	1 3	2 3	1 3	1 3	4 15	
No. of beneficiary households production 22 430				2 430					3	8	13	13	13	50	
					* Recharge pumps (no)				1	3	7	7	7	25	
Incremental Production at Full Development					* Aflaj gallery repairs (no)				12	22	22	22	22	105	
Dates Tomatoes	3 536 t/year 1 983 t/year			* Motherwell construction (no)				3 5	5 11	5 11	5 11	5 11	25 51		
Cucumber			* Distribution systems (no)				2	5	5	6	6	25			
Fodder	2 640 t/year 6 125 t/year			Community Support				2	3	3	O	O	23		
FINANCIAL AND ECONOMIC ANALYSIS				* WUA (no)				17	30	30	30	30	145		
				PROJECT COSTS					FINANCING						
	Net Income (OMR) Return/Person			Component			USD million					USD million	1 %		
(OMR) WP	WOP	WP	WOI)	Water utilization improvem	nent		19.0	% 52		IFAD		5.2	2 14	
MIS in falaj	117	239	4.2	8.4	Water conservation			11.1	31		AFESD		15.2	2 40	
Flood to MIS	2 300	3 080	19.8	27.	Community support			3.6	10		GOV		8.4		
Greenhouse/MIS	779	2 028	16.1	21.	Management support			2.5	7		BENEFIC	IARIES	9.3		
					Subtotal			36.2	100		TOTAL		38.0	100	
Economic Analysis			Contingencies			1.8	5								
Base cost	Base cost 14%		TOTAL			38.0	105								
Sensitivity															
Cost +10% 12%															
Benefits -10% 11%															
Benefits lag one year 11%															