M&E System Application To Monitor & Evaluate the Participatory Irrigation Management (PIM) and Irrigation Management Transfer (IMT) Process

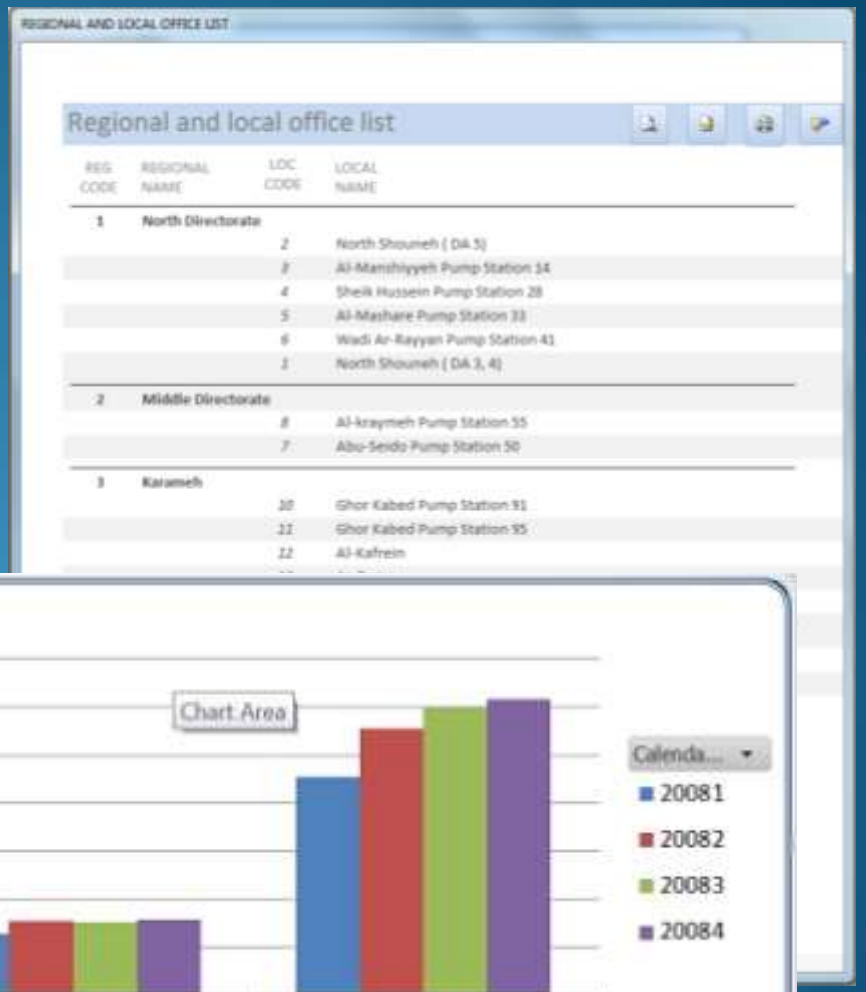
1.3 System management

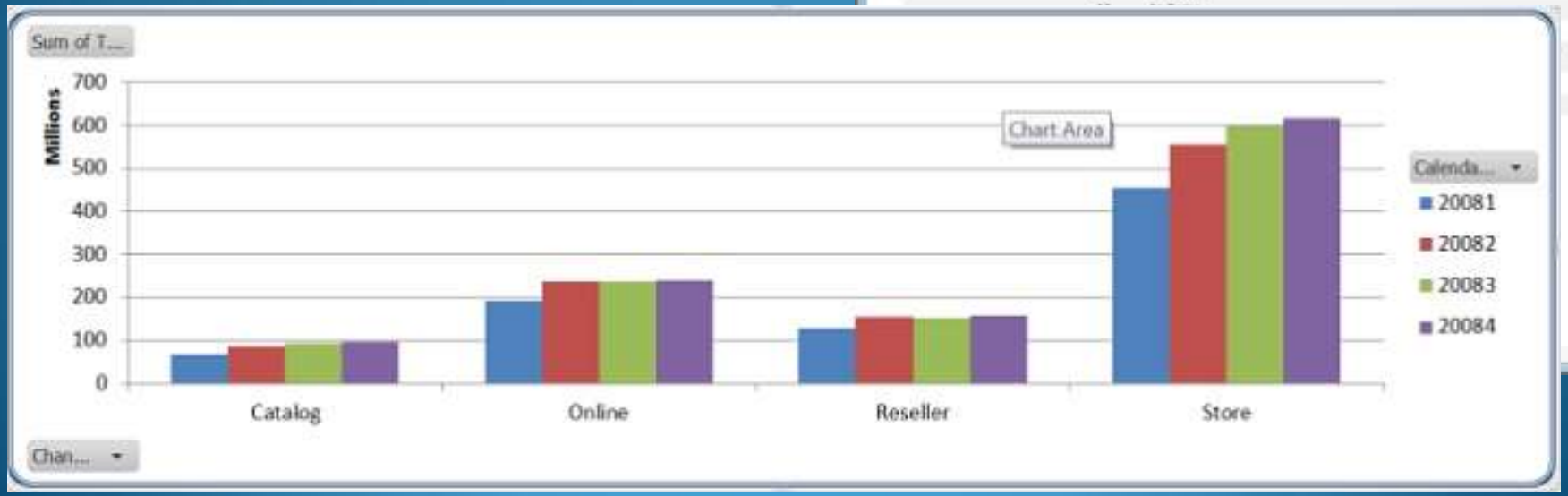
This activity is implemented in collaboration with CIHEAM IAM Bari

CIHEAM
IAM BARI

System capacity and flexibility

The system not only allows to store all the data and create reports and charts, but it is especially editable when adding or editing forms and structure, without the need for complex programming tasks





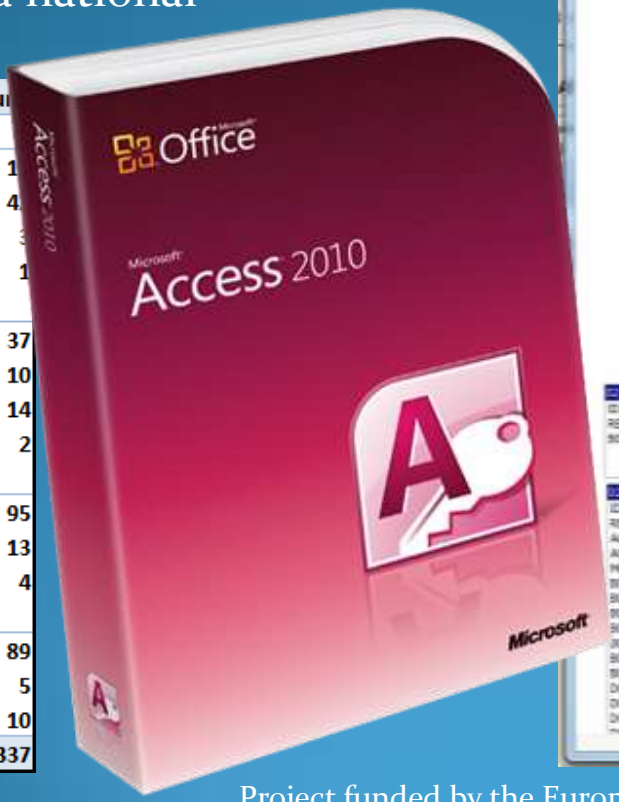
Project funded by the European Union

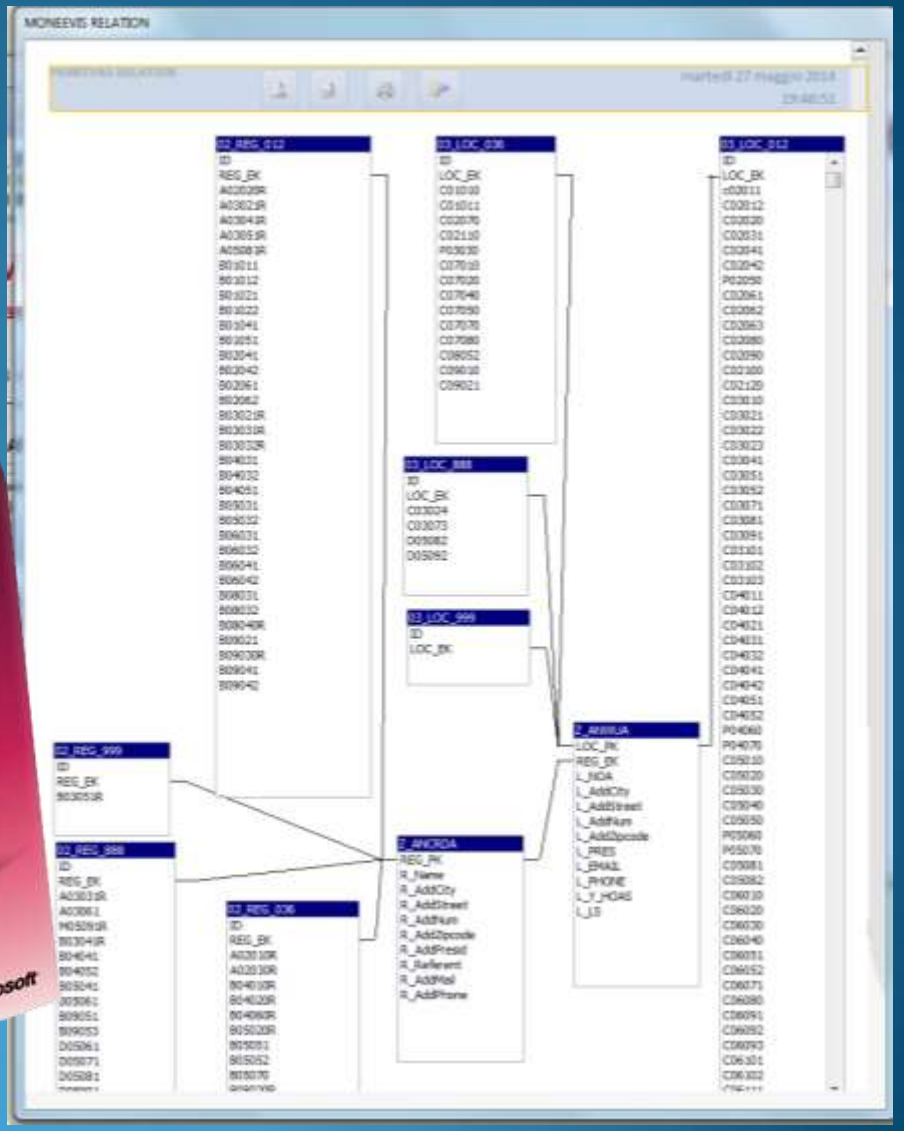
Sustainable Water Integrated Management (SWIM) Support Mechanism

M&E SYSTEM APPLICATION TO MONITOR & EVALUATE PIM AND IMT PROCESS

What you need to customize the structure of the data and of the reports is a Microsoft Access 2010 software license, and then to provide for the distribution of the installation package to all hierarchical levels, regional and national

S.O.R. / FREQUENCY / TYPE	Cou
⊟ National	
⊞ 12	1
⊞ 36	4
⊞ 888	3
⊞ 999	1
⊟ Regional	
⊞ 12	37
⊞ 36	10
⊞ 888	14
⊞ 999	2
⊟ Local	
⊞ 12	95
⊞ 36	13
⊞ 888	4
⊟ Unrequested	
⊞ 12	89
⊞ 36	5
⊞ 999	10
Total	337





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Saved and archived info

The data are automatically stored in the distributed file and are exported through wizards to be imported at higher level in the hierarchy, to complete system

output/outcome MODULE	SUBJECT OF REQUEST	LEVEL OF AGGREGATION	TYPE OF AGGREGATION	LEVEL OF APPLICABILITY	REVISER	TYPE OF INPUT	FREQUENCY	GRAPHICS & REPORT	CODE	1	2	3	4	Acronyms for numerical indicators	UNIT	FORMULA	Pre-Conditional requirement	score (FIRST 10 YEARS): 2	score (FIRST 10 YEARS): 1	score (FIRST 10 YEARS): 0	score (AFTER 10 YEARS): 2	score (AFTER 10 YEARS): 1	score (AFTER 10 YEARS): 0	
A.1																								
A	N			N		IL	12		A01010	01	01	A	0					Y		N	Y		N	
A.2																								
A	N			NR		IL	36		A02010N	02	01	A	0	N				Y		N	Y		N	
	R	N	C	NR		IL	36		A02010R	02	01	A	0	R										
A	N			NR		IQ	12		A02020N	02	02	A	0	N				2	1	0	2	1	0	coordination effectiveness is: (2) satisfactory (1) medium (0) not at all.
	R	N	C	NR		IQ	12		A02020R	02	02	A	0	R										coordination effectiveness is: (2) satisfactory (1) medium (0) not at all.
A	N			NR		IL	36		A02030N	02	03	A	0	N				Y		N	Y		N	
	R	N	C	NR		IL	36		A02030R	02	03	A	0	R										
A.3																								

Data migration

any system and database already existing will be considered and imported to integrate into the new system, where data and structures are compatible