

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

2.1 Info Data and interconnectivity with the M&E application This activity is implemented in collaboration with CIHEAM IAM Bari



Sustainable Water Integrated Management (SWIM) Support Mechanism

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

The proposed system consists of four modules as per the objectives listed below:

Module A: assesses the degree of political commitment towards PIM/IMT;

Module B: assesses the performance in the implementation of PIM/IMT;

Module C: assesses institutional, financial and technical performance of WUAs;

Module D: assesses the impact of WUAs establishment.

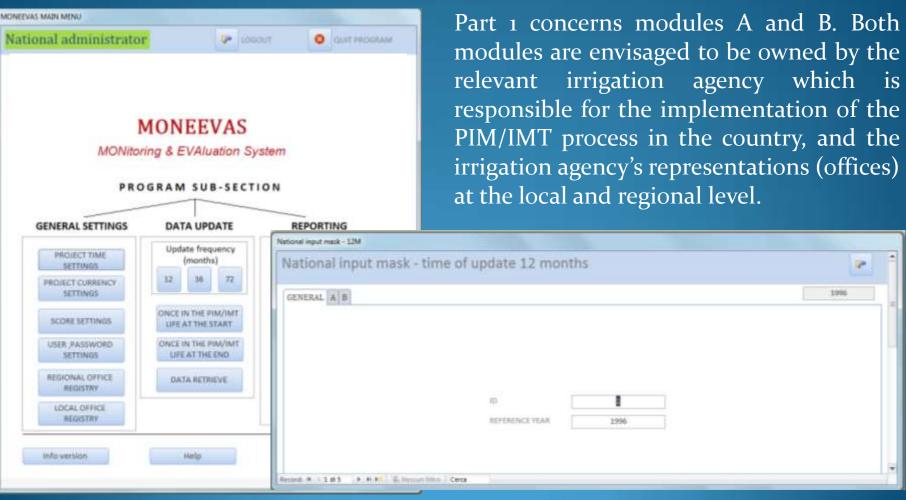
Each module consists of a set of outcomes and outputs for the specific PIM/IMT. For each outcome, a set of outputs is proposed, together with the indicators which correspond to the main elements that are proposed to be monitored and evaluated

output/outcome MODULE	SUBJECT OF REQUEST	LEVEL OF AGGREGATION	TYPE OF AGGREGATION	LEVEL OF APPLICABILITY	PYPE OF INPUT	FIEGLENCY	GRAPHICS & REPORT	3000	Acronyms for numerical indicators	Extended definition	Short definition (report)	OUTPUT (report)	OUTCOME (report)	
	-		1 7		4		14		T	L. L.				
A.1	N			н	п	12		A01010	į	*A government attrainment about FMA/MT is a formal document where the objectives and justification of the programme are described but also other information regerting the cope and	Estatence of a government statement declaring the PM/MIT program a national priority	BIRLAND expenses in wanted and a consider by		
A	N			NR	u	36		A02010N		A construction meditant and been equilible. **Construction Mechanism has been equilible. **Construction Mechanism refers to any institutional set up i.e. steering committee, secrifying group, special commission, task force, etc., where the concerned governmental analysis of the propose accions regarding the PM/WIT process. The coering committee may consist of the example the Intigation against the Ministry of Process, the majorated Document Research and the Cooperative Meditary of Process, the majorated Document Research and the Cooperative Meditary of Process, the				
	R	N	c	NR	п	36		ADJUDUR		Accordination mathesian has been existly least-joined set up (a. steering committee), working group, special commission, task forte, etc., where the concerned governmental state of the concerned governmental state of the concerned state of the concerne				
٨	N			NII	10	12		A02020N		Degree of effectiveness of coordination arroog the institutions participating in PRA/INIT program.	Degree of effectiveness of coordination enlong the institutions participating to FMA/MIT program	A coordination mechanism is in place	The PRAINT program has been institutionalized for the planning and implementation phases	
ı	я	N	¢	NR	10	12		A02020R		Degree of effectiveness of coordinates among the estitutions periodparing in PM/SMT program.	Degree of effectiveness of coordination entiring the institutions participating in FW/W/T program			
A	N	Ī		NR	п	36		A02030N	1	Raiso and responsibilities of the actions involved are clearly defined with respect to PM/MVF. There rides and responsibilities of the actions when to clear desumentation of the roles and responsibilities of all the members of the Constitution Machinerons who also know their temporabilities and actions to be label."				
	R	N	c	NR	п	. 34		A02030R		Bales and responsibilities of the action involved are clearly defined with respect to PMA/MY. "Dear roles and responsibilities of the actions refer to clear desumentation of the roles and responsibilities of all the members of the Copyrights and Advances the Copyrights and Copyrights a	Rolles and responsibilities of the actors involved are clearly selfined with respect to PM/WT			
A.3														

Sustainable Water Integrated Management (SWIM) Support Mechanism

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

The system is clearly divided into two parts that can be handled separately



Sustainable Water Integrated Management (SWIM) Support Mechanism

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

Data interconnectivity

Part 2 concerns modules C and D: Modules C & D are particularly relevant to the Water Users Associations. The system allow the aggregation of the indicators for all the WUAs at the local, regional and national level.

For each Part (1 and 2), the system produces a set of tables grouping the indicators within each module according to the 4 established categories: "Logical (y/n)", "Information data", "Qualitative" and "Numerical"

CINCON	SWEAKT OF REQUEST	LETTE OF AGGREGATION	TYPE OF RECEIENTEN	LETTE OF APPLICABILITY	RIVEGE	TYPE OF BURGE	VENDURNCY	GRAMMES & REPORT	1000					Acronyme for represidud indicators	UNIT	FORMULA	Pre-Conditional requirement	HOME (FREST 30 YEARS); 2	MONE (FIRST SETTLES): 1	name (PRST IN TALES).	CONTRACTOR STATES	nom (ATTR SEVIARS)	score (AFTER M VEARS): I
	100	10	100	16	4	16.	(4)	19.	1.0		1	Ξ		15	1.5	in in	1.0	10	- 55		1.0		1.0
	U	N	9	NR.		CA	1,2		A03052R	03 0	9 A	2	Ħ	ABCUMULATION ABCUMULATION	currency	ACHOPS-ACKER							
٨	U			nn.		CA	12	1 3	M03030N	03 0	1 M	0	N	Alto Area N	5/He	YOURSHATMORES		N-500	>=200 ∧ ==500	+200	H500	>=205 A. <=500	4200
ľ	U	N	A	NR.		CA	12	1 7	MODODOR	03 0	9 M	0	n	All to Area A	S/He	AXXXXAMBOXXX	1						
A.	U			nn.		CA	12		M03033N	03 0	M	1	11	Alto Area N	DNT/H+	Accessivationsess		5=75.A ==125	1—40 A 475	448 A >125	1+75.A 4+125	1-48 A 475	440 A ≥125
T	U	N	٨	NR.		CA	12	1	M03031R	03 0	M	1	Ħ	Alto Area N	DN1/Ha	AKROSZPHBOKCZ				THE REAL PROPERTY.			
A	n			nn.		194	12	3	ASSOCIA	01 0	4 4	1	N	Yestan	no. of people								
	n	N	5	NR		111	12		ARSO41R	03 0		1		THREE	so, of people								
A	u			NR.		¢A.	12	GA0302	M03040N	03-0	4 M	0	N	Tiefie.	N	Perconsinerconnect Pilludo		>=100	>=90 A <200	<90	H-300	>=00 A <106	<90
	u	N	A	nn		CA	12	GA0302	M05040R	03 0	4 14	0		Tietly	N	CVOCOMACVECONAI!						330010	
A	N			NR	-	m	12	4	A09051N	03 0	5 A	1	N	AFAA1n	currency/year								=
	R	N	5	NR		111	12		A030518	01 0	5 A	1		AFARSE	corrency/year								
A	u			nin		CA	1.2	GA0303	360305091	03 0	M	0	N	AFARa	N	ACCEPTANCE FOR THE PARTY OF THE		>=100	>×90 Å <300	490	H300	><90 A <100	<90

Project funded by the European Union