

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

3.1 Info Data and interconnectivity with the M&E application



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.

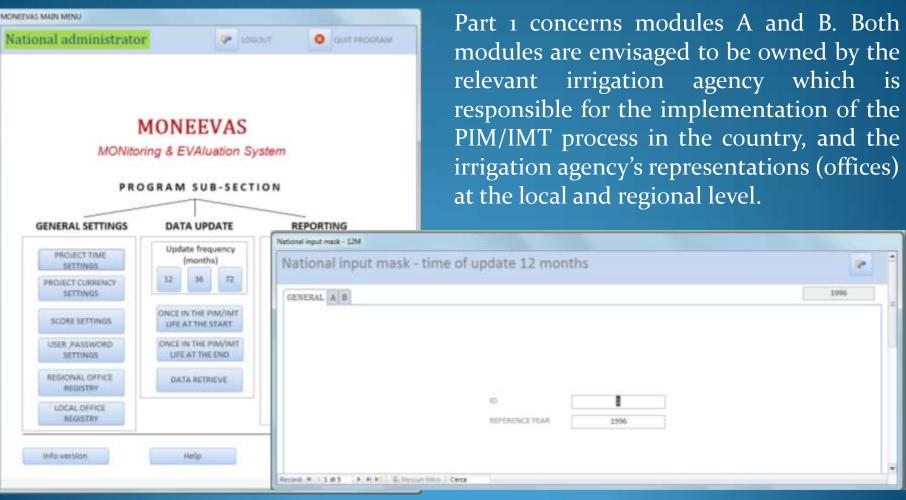
Each module consists of a set of outcomes and outputs for the specific PIM/IMT. For each outcome, a set of outputs is proposed, together with the indicators which correspond to the main elements that are proposed to be monitored and evaluated

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)			
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ı	я	N	¢	NR	10	12		A02020R		Degree of effectiveness of coordinates among the estitutions periodparing in PM/SMT program.						
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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



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

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