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

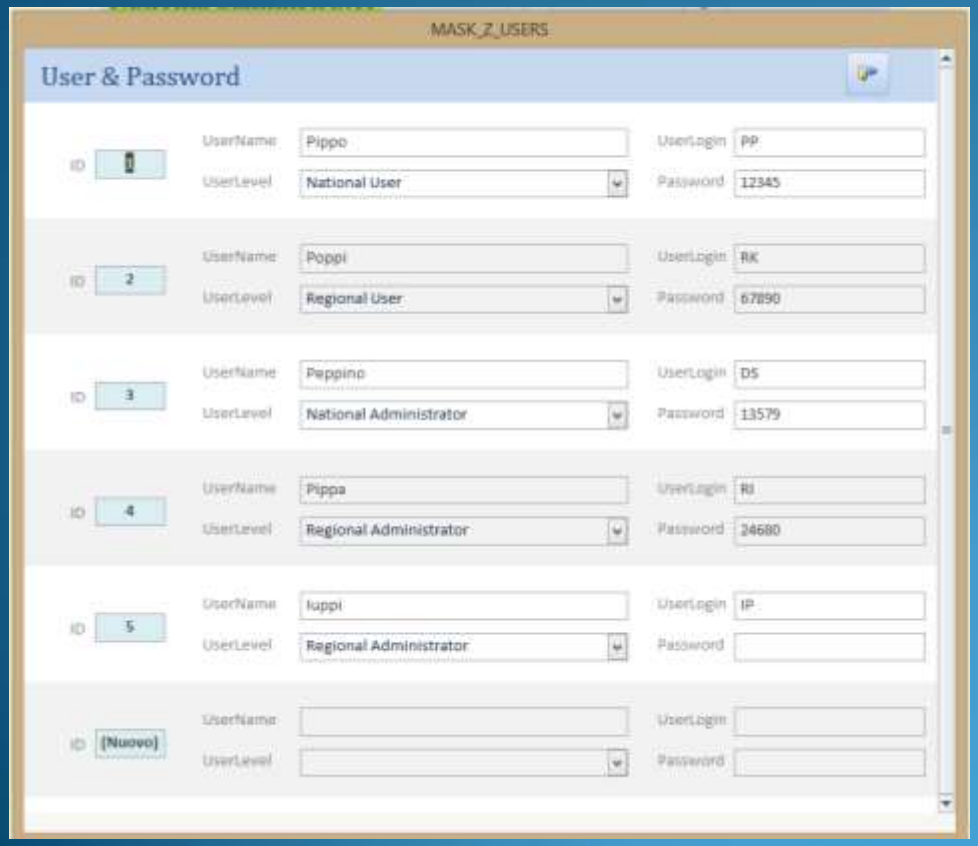
1.4 Users' profiles – per level and per access right

This activity is implemented in collaboration with CIHEAM IAM Bari

CIHEAM
IAM BARI

Users' profile

At the startup of the system, users must be authenticated in order to access the functions of the program



There are two levels of authentication for each hierarchical level:

- National Administrator
- National User
- Regional Administrator
- Regional User

Each of these users can access different levels of protection, compilation and reporting system

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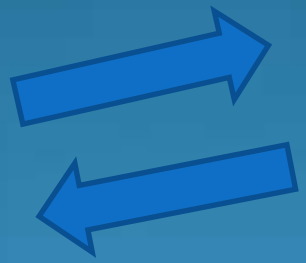
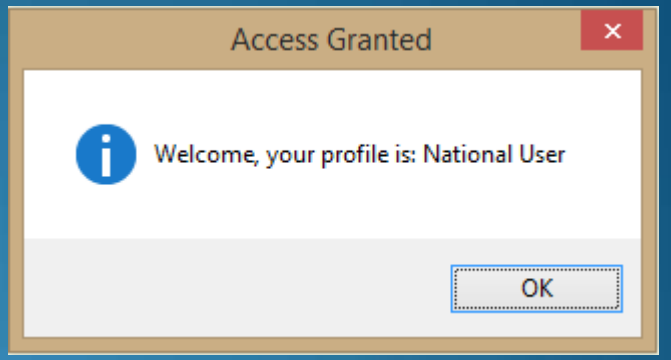
Access right

Once authenticated, the system will propose a custom interface depending on the rights of access and the level

	A	B	C	D	E	F	G	H	I	J	P
1	output/outcome MODULE	SUBJECT OF REQUEST	LEVEL OF AGGREGATION	TYPE OF AGGREGATION	LEVEL OF APPLICABILITY	REVISER	TYPE OF INPUT	FREQUENCY	GRAPHICS & REPORT	CODE	Acronyms for numerical indicators
2											
332	C	L	NR	C		R	IL	12		C10020	
333	C	L	NR	S		R	IN	12		C10040	DWR
334	C	L					IL	12		C10050	
335	C	L	NR	S		R	IN	12		C10060	TR
337	D	L					IN	12		D04021	TACP
338	D	L					IN	12		D04022	TAVCP
339	D	U	NR	A		R	CA	12		R04020	TVCPHA
340	D	U	NR	A		R	CA	12		D04030	TVCPMC
341	D	L					IN	12		D04041	IDHA
342	D	U	NR	A		R	CA	12		R04040	PGH
343	D	L					IN	12		D04051	NIC(RY)
344	D	L	R	S		R	IN	12		D04052	NAICy-1





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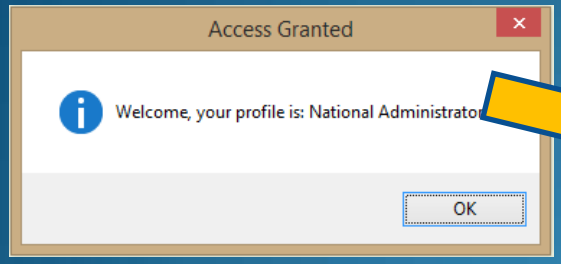
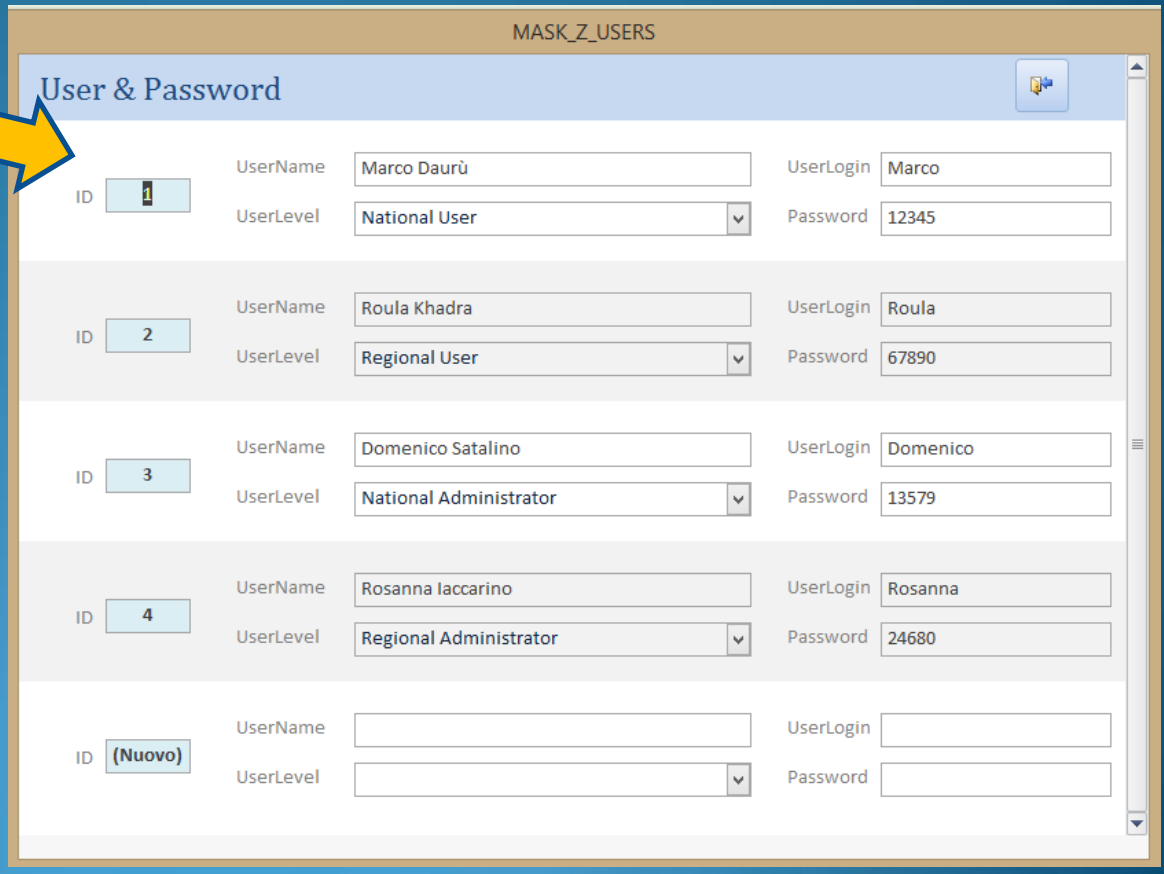
Access right

Once authenticated as an administrator, you can also change or add other users in the management of user settings



regional level hierarchical administrators can establish access for users of their own region, the administrators of the national hierarchical level can determine the access of users at the national level



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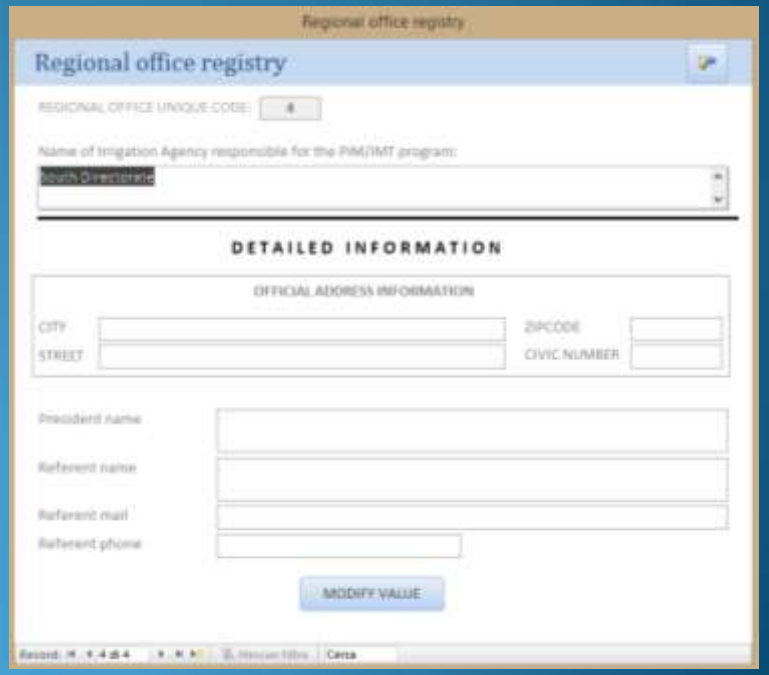
Software protection

the structure of the system will be protected from changes by password protection: structural changes will be implemented only by the system design team to preserve the uniformity of the system to distribute

You will not even have direct access to the system tables, as these can only be completed through the data input forms, since the user would not be able to easily distinguish between data fields, calculated fields, and scoring fields