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I4ALL PROJECT

END USERS ANALYSIS INFLUENCES ON THE LESSONS' CONTENTS IMPROVEMENT

How the Users Needs Analysis will improve the Lessons (H.U.N.AN. WILL I. THE LESSONS**).**

SYNTHESIS OF THE ESSENTIAL COMMENTS

1	2	3	4	5	6
		CULORS **of special interest** **possible not in line with the Manual or with the level of the technics** **not known** **normal responses**			

		Xxxxx of exceptionally importance **xxxxxxx very important** xxxxxx important xxxxxxx possible to be taken into consideration			
	REFERRED TO THE FOLLOWING POINT FROM THE QUESTIONNAIRE, OR LESSON OR QUESTIONNARE CONTENT:	**THE RESPONSE OF THE QUESTIONED PERSON** **(Proposed topics or proposed action)**	**Compliance with the proposed Hand-book con-tent**	**Where it is identified the idea**	**Where it is necessary the completions to the lesson sto be applied**
				THE CHARAC-TERS ARE IN THE FOLLO-WING RAN-KING: (1) The Partner (2) The responder, (3) The question number or the the Lesson number. **Q2/ signifies from questionnaire Q2**	**Proposed to be solved by**

COLLECTED BY THE PARTNER P3

(Without Q / ... are referred to Questionnaire Q1B,
With Q2 /... are referred to Questionnaire Q2.
Example P 1, 3, 4 is referred to Collector P1, Respondent 3, Question Q1 number 4

Example P1, 4, Q2/31 is referred to Collector P1, respondent No. 4, Question of Questionnaire Q2/ 31) X = question unspecified.					
1	General	**Degraded soil amendment** **Amendarea solurilor degradate**			P3, P9
2	(9) What are the methods of irrigation for which you want more knowledge, information, more training?	Drilling wells by own drilling sprinkler and followed by sprinkler and driping.		P3 ,45, x	P0, P3
3	General	Desertification Prevention			P3, P9
4	General	Cancelled		P3, 44, x	P0, P3, P9
5	General	Introducing measures to> reduce costs and streamline		P3 , 37, x	P1, P3, P9, P0
6	**How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?**	**<Need> to inform farmers and water users to avoid pollution by nutrients and pesticides**		**P3, 30, 31**	**ALL**
7	General	Streamline		P3, 37, X	P1, P3, P9, P0
8	(3) What additional lessons you consider of interest?	**Price formation in culture technology programs and irrigation technologies** **To provide indicators**		P3, 45, x	P1, **P3**
9	General	Habituation <farmers> technical and economic thinking applied to irrigation		P3 , 45, x	P1, P3
10	General	<Insertion> drawings, formulas, photos <connected to> what lessons		P3, 45, x	P0, P1, P2, P3, P5, P9+
11	General	<Use > intensive crops		P3 , 45, x	P3, P1
12	15. What equipment (types of equipment) for irrigation do you consider are most suitable think your work and why?	movable wings		P3, 45, 15	P9+
13	23. What do you consider as the essential elements needed with the view of the improvement of the training of farmers in irrigation?	Exercises drawing sheets solving technological <aspects of costs>, automation programs in Excell for the cost calculation	?	P3, 45, 23	**P3**

14	Lesson 3	Indicators of water for irrigation		P3, 45, Lesson 3	P2, **P3**
15	Lesson 4	<Are needed> getting minimum balance of nutrients and water in soil		P3, 45, Lesson 4	**P3,** P2
16	Lesson 6	**Restrictions on different crops (such as vegetables), for the use of waste water**		P3, 45, Lesson 6	P2, P3
17	Lesson 9	**The measurement of uniformity of water distribution**		P3, 4,5 Lesson 9	P1, P3
18	Lesson10	**hidromodul garphic**		P3, 45, Lesson10	P1, P3,
19	Lesson11	<Regarding the> presentation of sensors actions: will be indicated that they act that when the water reaches the URLC → C	?	P3, 45, Lesson11	P1, P3,
20	Lesson11	With the illustration on equipment		P3, 45, Lesson11	P9+
21	**Lesson13** **Lesson15**	**With schemes on cultures / crops**		**P3, 45, Lesson13** **P3, 45, Lesson15**	**P3**
22	General	Duration <maximum > of the dropping equipment exploitation (life interval)		P3, 45,	P5
23	Lesson 28	The Presentation <of limits> of wells / groundwater use		P3 ,45, Lesson 28	P0
24	10. What steps to modernize irrigation in your country do you consider necessary?	< The Presentation > of the gun sprinklers		P3, 65, 19	P0, P3

COLLECTED BY THE PARTNER P9

(Without Q / ... are referred to Questionnaire Q1B,
With Q2 /... are referred to Questionnaire Q2.
Example P 1, 3, 4 is referred to Collector P1, Respondent 3, Question Q1 number 4
Example P1, 4, Q2/31 is referred to Collector P1, respondent No. 4, Question of Questionnaire Q2/ 31)

25	10. What are the methods of irrigation for which you want more knowledge, information, more training?	The irrigation equipment are very expensive	?	P9, 75, 10	
26	18.What do you think about the existing irrigation equipment in Trade (market) in your country?	The irrigation equipments are limited <as types etc>	?	P9, 27, 18	

26 b	General	The costs for the equipments buying are to high.	?		
27	**31. How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?**	**<About Nutrients distribution> distributing is harmful but without them it is not possible.**		**P9, 27, 31**	**P2, P3**
28	**What additional topics, to the lessons reflected by titles, you consider of interest?**	**How the equipment < the irrigation method and solutions> is necessary to be selected in the dependence of the terrain**		**P9, 34, 4**	**P3**
		Alternative energies in irrigation			**P0,**
		The lessons to be on understanding by all			**ALL**
		< To be presented > constructive elements and mounting elements.			**P0, P5, P9+**
29	11. What are the equipment used for irrigation which you would like more information, data, comparative data?	**< To be presented > fixe and mobile irrigation equipments.**		P9, 34, 11	P9+, P0
30	**Which other suggestions you consider useful for "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL":**	**<To be presented> Indices hydro Watering rules equipment performance**		**P9, 37 , 3,4,5,**	**P3 P3 P0**
31	What elements do you consider necessary with the view of the increasing of the access opportunities of small farmers (3 hectares or less than 3 ha) at irrigation?	Subsidies for wells and for the own local irrigation.	?	P9, 56, 25	DE COMUNICAT
32	9. What are the methods of irrigation for which you want more knowledge, information, more training?	**<The description of the irrigation procedures specific for each type of croipds. >**		**P9, 40, 9**	**P3**

COLLECTED BY THE PARTNER P7

(Without Q / ... are referred to Questionnaire Q1B,

With Q2 /... are referred to Questionnaire Q2. Example P 1, 3, 4 is referred to Collector P1, Respondent 3, Question Q1 number 4 Example P1, 4, Q2/31 is referred to Collector P1, respondent No. 4, Question of Questionnaire Q2/ 31)					
33	11.What are the equipment used for irrigation which you would like more information, data, comparative data?	ATM presentation < Prezentare > A.T.M. –uri		P7, 1, 11	P9+
34		<I desire> programs at the level of Minister < Doresc > Programe <de irigare de la > la nivel de Minister	?	P7, 1, Q2/ 30	
35	9. Do you consider that farmers know enough about the new irrigation equipment and about the advanced procedures (particularly water pressurization based) irrigation?	**<Are desired> <and > the most simple equipments and which permit minimum investittions.**		P7, 10 9	P0, P5, P9+
36	23. What do you consider as the essential elements needed with the view of the improvement of the training of farmers in irrigation?	**<Are desired> <and> the cheapest equipment**		**P7, 10, 23**	**P0, P5, P9+**
37	General	**<Are desired> <and> good practice exchanges , continuous formation.**		x	ALL
38	General	**<Are desired> <and> training, people formation, subsidies, State Investitions.**		x	ALL
COLLECTED BY THE PARTNER P4 (Without Q / ... are referred to Questionnaire Q1B, With Q2 /... are referred to Questionnaire Q2. Example P 1, 3, 4 is referred to Collector P1, Respondent 3, Question Q1 number 4 Example P1, 4, Q2/31 is referred to Collector P1, respondent No. 4, Question of Questionnaire Q2/ 31)					
39	What additional lessons you consider of interest?	**<To be precise made the surface and underground water sources, < usable >**		P4, 1, Q1/ 3	P3, P0
	16. What equipment (types of equipment) for	< To be given clarifications > about furrow irrigation.	NU	P4, 1, Q2/16	-

	irrigation do you believe that are the most useful for yours activities?		Nu face obiectul lucrării		
41	16. What equipment (types of equipment) for irrigation do you believe that are the most useful for yours activities?	<Desired tom obtain > medium term loans with subsidized interest 75% - 90% <for irrigation equipment etc>		P4, 1, Q2/ 16	
42	2. The matching of the lessons, suggested by the titles, with the end users' require-ments:	Rethinking the water distribution through gravitational possibilities	?	P4, 2, 2	P3, P9, P0
43	30. What measures in general should be taken to increase, increasing the application of irrigation, small farms in your country?	Problems: The access to the water The efficient irrigation water management.		P4, 2, 30	 P3 anunțare sus P3 anunțare sus
44	What additional lessons you consider of interest?	**What kind of irrigation systems will operate in the field?** **The state will participate?** **How do we cooperate,** **when we have multiple users on the same system as you work?**	**?**	**P4, 2, 151, (3)**	P3 P3 P3 P3
45	Considers it necessary and other topics related to irrigation?	We assume that your irrigation systems exist and we do not know. They do not exist. Only indoor gardening / vegetables. It is important to increase professionalism in this area but we have not water sources for the big crops.		**P4, 2, 151, (4)**	P3 P3 P3 P3 P3
46	Which do you think is the impact of the work: "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL"	I think that the project results will be strong.		**P4, 2, 151, 7**	ALL
47	Do you consider that farmers know enough about the new irrigation equipment and about the advanced procedures (particularly water pressurization based) irrigation?	**Fertiirigarea**		**P4, 2, 151, 9**	P1, P5, P3, P2,
48	What steps to modernize irrigation in your country do you consider necessary?	If we spoke about the large cultures, the redesign of the irrigaytion sysytems, on the principle of the efficent water using, are necessary.		**P4, 2, 151, 19**	P3, P9
49	Do you consider that measures / policy for distribution of water to farmers need to be improved?	Care măsuri ?		**P4, 2, 151, 20**	P3, P9

50	What elements, actions you consider necessary with the view of the improvement and the increasing of the application of irrigation in your country?	**Investments in sytems <…> which to produce efficiency in production and <u>the soil protection.</u>**		**P4, 2, 151, 24**	P2, P3, P9
51	What elements do you consider necessary with the view of the increasing of the access opportunities of small farmers (3 hectares or less than 3 ha) at irrigation?	**<u>The controlled access to the underground water.</u>** Facilities in the acquisition of drip irrigation systems and better training for their use.		**P4, 2, 151, 25**	P3, P9, P0 P3, P9, P0
52	What do think would be useful to be done or decided to support irrigation, in terms of the cost of the energies for irrigation?	High culture to be subsidized		**P4, 2, 151, 28**	P3, P9
53	What measures in general should be taken to increase, increasing the application of irrigation, small farms in your country?	**Investments supported by the state.**		**P4, 2, 151, 30**	P3, P9
54	How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?	**To be established very strict rules and regulations and monitoring systems**		**P4, 2, 151, 31**	P2, P3,
55	The matching of the lessons, suggested by the titles, with the end users' require-ments:	Lessons are necessary to be adapted to modern irrigation methods and to be as simple as possible and Explained (understandable by the people with low level of knowledge or with the difficult level of understandability).		**P4, 3, 153, (2)**	P3, P9, **ALL**
56	Considers it necessary and other lessons?	**Applying irrigation based on soil characteristics.** **Methods of application of irrigation with costs as low as possible.**		**P4, 3, 153, (3)**	**<u>P3,</u>** P9, P5 P3, P9, P5, P0
57	Considers it necessary and other topics related to irrigation?	☒**Who determines the specific soil water requirements of each crop in the phases of plant development**		**P4, 3, 153, (4)**	P1, P5, P3, P9,
58	Which do you think is the impact of the work "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL"on end-users.	- **Extreme importance, especially in the Giurgiu Zone, where the drought is accentuate from the year to yeeeaaar.**		**P4, 3, 153, (7)**	P3, P9, P5

59	What are the other elements that you want to communicate, highlight or advised about: "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL"::	**How will be successful one irrigation system in the conditions of the excesive parceling of terrains ?**		**P4, 3, 153, (8)**	P3, P9, P5
60	What equipment (types of equipment) for irrigation do you consider to be the most financially accessible?	**Any**	**?**	**P4, 3, 153, 17**	
61	What measures to improve water distribution to farmers would you propose? How do you see or think the measures, policies, procedures for the water distribution improvement?	**Transport by pipes and not by open chanels.**		**P4, 3, 153, 21**	-
62	What do you consider as the essential elements needed with the view of the improvement of the training of farmers in irrigation?	**The water supply to each stage of development of the crop according to the type of soil and temperature**		**P4, 3, 153, 23**	**P3,** P9, P5
63	What elements do you consider necessary with the view of the increasing of the access opportunities of small farmers (3 hectares or less than 3 ha) at irrigation?	**Own wells .** **Excesive parceling.**	 **?**	**P4, 3, 153, 25**	P0, P3 P3, P9, P5
	What is your opinion about the cost of irrigation water?	<Prices Water> unreasonably high	**?**	**P4, 3, 153, 27**	P3, P9, P5
64	**Lesson 8**	**Lesson 8: The costs is necessary to be presented inside this Manual.**		**P4, 3, 153, Lecția 8**	P3, P9, P5, P0
65	**Lesson 4**	**Lesson 4: It is desired the ANIF guarantees about the delivered quality of water for irrigation.**		**P4, 3, 153, Lecția 4**	P3, P9, P5,

COLLECTED BY THE PARTNER P0

(Without Q / ... are referred to Questionnaire Q1B,
With Q2 /... are referred to Questionnaire Q2.
Example P 1, 3, 4 is referred to Collector P1, Respondent 3, Question Q1 number 4
Example P1, 4, Q2/31 is referred to Collector P1, respondent No. 4, Question of Questionnaire Q2/ 31)

66	What <which> are the equipment used for irrigation which you would like more information, data, comparative data?	**Irrigation drum**		**P0, 1, 154, 11**	P9
67	What irrigation equipment you consider **not** give satisfactory results?	**Wings aluminum rain**		**P0, 1, 154, 13**	P9
68	What equipment (types of equipment) for irrigation do you consider to be the best performing, more satisfactorily?	**Drum and Drip**		**P0, 1, 154, 14**	P9
69	What steps to modernize irrigation in your country do you consider necessary?	**Irrigating small areas (20 ha) from local pumping diesel engines**		**P0, 1, 154, 19**	P3, P9, P0, P5
70	What measures to improve water distribution to farmers would you propose? How do you see or think the measures, policies, procedures for the water distribution improvement?	**The water source to be free of charge.**		**P0, 1, 154, 21**	P3, P9, P0, P5
71	What do think would be useful to be done or decided to support irrigation, in terms of the cost of irrigation water?	To be eliminated the intermediary steps of pumping. To be irrigated only with SPPs.		**P0, 1, 154, 29**	P3, P9, P0, P5
72	What are the equipment used for irrigation which you would like more information, data, comparative data?	**pivot central**		**P0, 2, 155, 11**	P9
		CANCELLED			
74		**CANCELLED (**		**P0, 2, 155, 13**	
75	What equipment (types of equipment) for irrigation do you consider to be the best performing, more satisfactorily?	**Pivot central, drum irigation and hose (I.A.T.F.)**		**P0, 2, 155, 14**	P9+
76	What equipment (types of equipment) for irrigation do you consider are most suitable think your work and why?	**Pivot central because irrigate big surface in effective time.**		**P0, 2, 155, 15**	P9+
77	What equipment (types of equipment) for irrigation do you believe that are the most useful for yours activities?	**Pivot central because irrigate big surface in effective time.**		**P0, 2, 155, 16**	P9+
78		**CANCELLED (**		**P0, 2, 155, 17**	

79	What steps to modernize irrigation in your country do you consider necessary?	**VFD Variable frequency driving pumps**		**P0, 2, 155, 19**	P0, P9+, P3,
80	What measures to improve water distribution to farmers would you propose? How do you see or think the measures, policies, procedures for the water distribution improvement?	**... < equiping> the irrigation infrastructure with the equipment for the measuring of the delivered water quantity**		**P0, 2, 155, 21**	P9+, P3, P0
81	**LETTER FROM THE PART OF THE PRESIDENT OF THE SINDICAT OF ANIF Constanța**	Buna ziua, In primul rand vreau sa va felicit pentru misiunea asumata. Ma simt onorata si va multumesc pentru faptul ca m-ati inclus in lista persoanelor interesate de activitatea de irigatii. Am citit materialele transmise. Consider ca prin acest ghid se pune la dispozitia beneficiarilor toate informatiile necesare pentru alegerea, infiintarea si exploatarea unui sistem modern si eficient de irigatii. Este extrem de importanta pregatirea persoanelor implicate in agricultura. Programul meu nu imi permite sa va transmit in timp util chestionarele completate dar imi permit citeva sugestii: <1.> **- ar fi binevenite citeva cuvinte prin care sa se constientizeze beneficiarii de importanta alegerii tehnicilor de irigare si efectul acestora asupra solului (citiva ani de aplicare incorecta a irigatiilor se spala stratul fertil de sol, strat ce se reface in sute de ani);** **Translation:** **would have welcomed a few words by which to realize the importance of choosing the beneficiaries of irrigation techniques and their effect on soil (several years of misapplication of irrigation wash fertile soil layer, that layer is recovering in hundreds of years) ;**		**VERY IMPOR-TANT** **FOARTE IMPOR-TANT Supliment.**	**VERY IMPORTANT** **FOARTE IMPORTANT** **Supliment.** **P3,**

		<2.> - **consider necesar si informarea beneficiarilor despre interdictiile impuse de lege in folosirea apelor subterane pentru irigatii;** <3.> - la Titlurile lectiilor - partea a 2 a - lectia 2 - protectia umana, daca este vorba de protectia lucratorilor, termenul consacrat in legislatia Romaniei este sanatate si securitate in munca, iar in activitatea de irigatii, chiar in cadrul statiilor de pompare, sunt multe riscuri nu numai electricitatea. Cu scuzele de rigoare ca nu m/am incadrat in procedura, va felecit inca o data si va urez ca la finalizarea lucrarii sa aveti satisfactii pe masura efortului depus. Cu consideratie, Vasilica Blebea			P3, P0 P0
82	What measures to improve water distribution to farmers would you propose? How do you see or think the measures, policies, procedures for the water distribution improvement?	The water to be distributed free of charge		**P0, 10, Q2/ 21**	DE COMUNICAT LA FORURI
83	What steps to modernize irrigation in your country do you consider necessary?	- **The Correct legisaltion.** - **Reglementari legislative corecte** Imprumuturi pe termen mediu si lung din partea statului si/sau a bancilor		**P0, 10, Q2/ 19**	DE COMUNICAT LA FORURI
84	What elements do you consider necessary with the view of the increasing of the access opportunities of small farmers (3 hectares or less than 3 ha) at irrigation?	The water to be distributed free of charge		**P0, 10, Q2/ 25**	DE COMUNICAT LA FORURI

COLLECTED BY THE PARTNER P1

(Without Q / ... are referred to Questionnaire Q1B,

With Q2 /... are referred to Questionnaire Q2. Example P 1, 3, 4 is referred to Collector P1, Respondent 3, Question Q1 number 4 Example P1, 4, Q2/31 is referred to Collector P1, respondent No. 4, Question of Questionnaire Q2/ 31)					
85	Considers it necessary and other topics related to irrigation?	Sprinkler irrigation system		**P1, 3, 4**	P0
86	What elements do you consider necessary with the view of the increasing of the access opportunities of small farmers (3 hectares or less than 3 ha) at irrigation?	have more information about the new technologies in irrigation		**P1,2, Q2/25**	P0, P1, P3
87	How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?	More control < about the fertilizers distribution, so to not generate damages>		**P1,2, Q2/31**	P2
88	**What equipment (types of equipment) for irrigation do you believe that are the most useful for yours activities?**	**Automation equipment < is important and it is necessary to be approached inside the Manual>**		**P1,4,Q2 /16**	**P0**
89	**How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?**	**RACIONEL USE OF PESTICIDES AND NUTRIENTS**		**P1, 4 , Q2/31**	**P2**
90	What do you consider as the essential elements needed with the view of the improvement of the training of farmers in irrigation?	CALCULATING THE WATER NEEDED FOR PLANT		**P1, 4, Q2/ 23**	P1, P3,
91	What are the other elements that you want to communicate, highlight or advised about: "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL"::	Take care with the technical words. Put some glossary.		**P1, 3, 8**	**All**
92	**Considers it necessary and other topics related to irrigation?**	**maintenance of irrigation equipment**		**P1, 4, 4**	**P0**
93	How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?	<Solutions and recommendations for the > RACIONEL USE OF PESTICIDES AND NUTRIENTS		**P1, 4, Q2/31**	P2

94	What elements do you consider necessary with the view of the increasing of the access opportunities of small farmers (3 hectares or less than 3 ha) at irrigation?	have more information about the new technologies in irrigation < for the small farms>		**P1, 5, Q2/ 25**	P5, P1, P3, P0
95	**How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?**	**It cause damage when the use is not that required. More control**		**P1, 5, Q2/ 31**	**P2**
96	Considers it necessary and other topics related to irrigation?	May include an appendix with statistics about irrigation worldwide: hectares irrigated, main crops grown, yields achieved, ect.		**P1,10, 4**	**P1, P3,**
97	**Other suggestions that you consider useful for action and for "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL":**	**many practical explanations.**		**P1, 9, 5**	**ALL**
98	**Other suggestions that you consider useful for action and for "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL":**	**To take care of the language used, so that all the three levels of education the handbook addresses can easily read it and find it useful and interesting. This is not an easy task.**		**P1,10, 5**	**ALL**
99	**Other items useful to end users, which should be included in "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL":**	**Fruit tree irrigation**		**P1 ,6, 6**	**P1, P3, P5**
100	Considers it necessary and other topics related to irrigation?	Besides the handbook itself, as it seems to be a pretty big volume, some supplements with the most representative contents of each lesson could be included. Specially if some of the information is needed while working at field **(measures, performance assessment...).**	**?**	**P1, 9, 5**	**P3, P1**
101	**How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?**	**Improve fertilizer management**		**P1,8, Q2/31**	**P2**
102	**How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the**	**Rational use of pesticides and nutrients**		**P1, 14, Q2/31**	P2

	situation in this area?				
103	**Considers it necessary and other topics related to irrigation?**	**Irrigation requirements for each crop**		**P1, 16, 4**	**P3,**
104	Other suggestions that you consider useful for action and for "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL":	To take care of the language used		**P1, 16, 5**	ALL
105	**Considers it necessary and other topics related to irrigation?**	**Water Quality**		**P1, 19, 4**	**P2**
106	Other items useful to end users, which should be included in "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL":	**Fruit Plate Watering**		**P1, 19, 6**	P1, P5, P3
107	**What are the other elements that you want to communicate, highlight or advised about: "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL"::**	**Information On Crops And Mild Weather Water Requirement.**		**P1, 19, 8**	**P1, P3,**
108	What measures to improve water distribution to farmers would you propose? How do you see or think the measures, policies, procedures for the water distribution improvement?	Make them more flexible <about the improvement of the water distribution>		**P1,20, Q2 / 21**	DE COMUNICAT MAI SUS
109	What measures to improve water distribution to farmers would you propose? How do you see or think the measures, policies, procedures for the water distribution improvement?	Understanding how water moves across the system		**P1, 20 Q/21**	P0
110	**What do you consider as the essential elements needed with the view of the improvement of the training of farmers in irrigation?**	**Equipment management**		**P1, 16, Q2/ 23**	**P0**
111	How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?	**Promoting Organic Agriculture <against pesticides and nutrients>**		**P1, 19, Q2/31**	P2
112	Other suggestions that you consider useful for action and for "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL":	**Some software for irrigation schedulling**		**P1, 25, 5**	P1, P5, P3

113	What are the other elements that you want to communicate, highlight or advised about: "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL"::	The handbook must be a practical book <without ? > enough technical terms		**P1,23,8**	ALL
114	What are the equipment used for irrigation which you would like more information, data, comparative data?	New pumping systems		**P1,25, Q2/11**	P0
115	**What do you consider as the essential elements needed with the view of the improvement of the training of farmers in irrigation?**	**Explain that no more water is better for the plant and why. Explain how to calculate the suitable irrigation at each moment, etc...**		**P1,23 Q2/ 23**	**P1, P3, P5,**
116	**What elements do you consider necessary with the view of the increasing of the access opportunities of small farmers (3 hectares or less than 3 ha) at irrigation?**	**Low cost equipements**		**P1, 25, Q2 / 25**	**P0**
117	**How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?**	**An irresponsible use of pesticides and nutrients <They> damages the environment. Farmers should be educated by these terms and taugth to minimize the damages to the environment**		**P1, 23, Q2/31**	**P2**
118	**How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?**	**We suffer high diffuse pollution. We need to control the applications of fertilizers and phytosanitary products**		**P1, 25, Q2/ 31**	**P2**
119	**What additional lessons you consider of interest?**	**Water productivity.** **A lesson on the effect of irrigation on crop yield could be added**		**P1, 28, 3**	P1, P5, **P3 (as chapter)**
120	**Considers it necessary and other topics related to irrigation?**	**Something about irrigation regulations**	**?**	**P1, 29, 4**	**P1, P2, P5, P3, P0**
121	**Other suggestions that you consider useful for action and for "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL":**	**Include web links to institutions related and useful webs**		**P1, 29, 5**	**P0, P1, P2, P3, P5, P9, ALL**
122	Other items useful to end users, which should be included in "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL":	List of advisory services about irrigation		**P1, 27, 7**	P3, P1,

123	What are the other elements that you want to communicate, highlight or advised about: "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL"::	Take care with the language and the technical expresions		**P1, 30, 8 (9)**	ALL
124	What are the methods of irrigation for which you want more knowledge, information, more training?	**Microsprinkler irrigation.** In our country this is less common than in other countries, but I think is an interesting irrigation system for fruit trees orchards.		**P1 , 28, Q2/ 9 (10)**	P5
125	**What are the equipment used for irrigation which you would like more information, data, comparative data?**	**Fertirrigation equipments**		**P1, 29, Q2/ 11**	**P1, P5**
126	What equipment (types of equipment) for irrigation do you consider to be the best performing, more satisfactorily?	In my case, the irrigation pump, the filters, the timer to automatize the irrigation and the ferti-irrigation equipment are the principal elements.		**P1, 28, Q2/14**	P1, P5, P0,
127	**What steps to modernize irrigation in your country do you consider necessary?**	**First of all, farmers need to be sensitized to the need of saving water. Farmers need information on the low irrigation efficiency of surface irrigation systems and on the alternative systems. They must be helped to select the most suitable irrigation system for their case. On the other hand, deficit irrigation is a very important and interesting issue that should be carefully explained to farmers**		**P1, 28, Q2/19**	**P1, P3, P5, P9**
128	**What steps to modernize irrigation in your country do you consider necessary?**	**Deficit irrigation is a very important issue.**		**P1, 26, Q2/ 19**	**P1, P5, P3, P9**
129	**What steps to modernize irrigation in your country do you consider necessary?**	**Increasing automation**		**P1,27, Q2/19**	**P0, P1, P5, P3**
130	**What steps to modernize irrigation in your country do you consider necessary?**	**Metering**		**P1, 29, Q2/ 19**	**P0, P1, P5, P3**
131	What do you consider as the essential elements needed with the view of the improvement of the training of farmers in irrigation?	Pilot farms		**P1, 26, Q2/ 23**	DE COMUNICAT MAI SUS
132	**What do you consider as the essential elements needed with the view of the improvement of the training of farmers in irrigation?**	**Maintenance of equipment**		**P1, 29, Q2/ 23**	**P0, P9**
13	**What do you consider as the essential**	**Design of irrigation systems (pumps, etc.)**		**P1, 29 Q2/ 23**	**P0**

3	**elements needed with the view of the improvement of the training of farmers in irrigation?**				
134	**How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?**	**Irrigation have a big impact on environment**		**P1, 30, Q2/ 31**	**P1, P2, P5, P3, P9**
COLLECTED BY THE PARTNER P2 (Without Q / ... are referred to Questionnaire Q1B, With Q2 /... are referred to Questionnaire Q2. Example P 1, 3, 4 is referred to Collector P1, Respondent 3, Question Q1 number 4 Example P1, 4, Q2/31 is referred to Collector P1, respondent No. 4, Question of Questionnaire Q2/ 31)					
135	What steps to modernize irrigation in your country do you consider necessary?	I consider it necessary to switch from furrow irrigation to sprinkler and drip irrigation		**P2, 2, Q2/19**	ALL
136	What steps to modernize irrigation in your country do you consider necessary?	Practise lessons to farmers		**P2, 5, 19**	ALL
137	What do you consider as the essential elements needed with the view of the improvement of the training of farmers in irrigation?	I consider essential knowledge of new technologies and **environmental ethics**		**P2, 2, Q2/ 23**	**P2**, P0, P1, P3, P5
138	**What do you consider as the essential elements needed with the view of the improvement of the training of farmers in irrigation?**	**Farmers must know well the equipments**		**P2, 2, Q2/23**	**P0**
139	What elements do you consider necessary with the view of the increasing of the access opportunities of small farmers (3 hectares or less than 3 ha) at irrigation?	Consult specialized person		**P2, 5, Q2 / 25**	ALL
140	What elements do you consider necessary with the view of the increasing of the access opportunities of small farmers (3 hectares or less than 3 ha) at irrigation?	**The new technologies**		**P2, 2, Q2/ 25**	P1, P2, P5, P0, P3, P9
141	**What elements do you consider necessary with the view of the increasing of the access**	**cheaper irrigation**		**P2, 3, Q2/25**	**P1, P0, P2, P5, P3, P9**

	opportunities of small farmers (3 hectares or less than 3 ha) at irrigation?				
142	What is your opinion regarding the energy costs for irrigation?	Costs for irrigation must be lowered with the use of eco-compatible technologies and the use of low pressures		**P2, 2, Q2/26**	P5, P0, P1, P3, P9, ALL
143	How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?	**don't use more than advised**		**P2, 5, Q2/ 31**	P2
144	How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?	**Respect the instruction for use**	**?**	**P2, 4, Q4/ 31**	**P2**
145	How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?	**very harmful**		**P2, 3, Q4/ 31**	**P2**
146	What additional lessons you consider of interest?	the course of hydraulics has been very limited	**?**	**P2, 10,3**	P0
147	What additional topics, to the lessons reflected by titles, you consider of interest?	**could be integrated economic arguments**		**P2,10, 4**	P3, P1, P5, P0, P9
148	What additional topics, to the lessons reflected by titles, you consider of interest?	could be integrated economic arguments it wuold be interesting to know something about cost relative		**P2,10, 4**	P3, P1, P5, P0, P9
149	Other items useful to end users, which should be included in "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL":	cd-rom		**P2, 7, 6**	P0
150	What steps to modernize irrigation in your country do you consider necessary?	Reduce water waste more information about the proper use of the irrigation equipments		**P2, 8, Q2/ 19**	P0, P1, P3, P5, P9,
151	What do you think about the existing irrigation equipment in Trade (market) in your country?	Reduce water waste.		**P2, 9,Q2 /18**	P1, P3, P5, P9, P0
152	**What do you consider as the essential elements needed with the view of the improvement of the training of farmers in irrigation?**	**The use of the network**		**P2, 9, Q/23**	**ALL**
153	What elements, actions you consider necessary with the view of the improvement and the	A more flexible system of laws		**P2, 8, Q2/ 24**	DE COMUNICAT MAI SUS

	increasing of the application of irrigation in your country?				
154	**What do think would be useful to be done or decided to support irrigation, in terms of the cost of irrigation water?**	**Use recycled waste water**	**???**	**P2, 8, Q2/ 29**	**P2**
155	**How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?**	**Education about the proper use of irrigation is instrumental in order to prevent rather than to provide remediation strategies**		**P2, 8, Q2/ 31**	**P2 + ALL**
156	**Other suggestions that you consider useful for action and for "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL":**	**it would be interesting to know what are the crop demands from the irrigation stand point**		**P2, 11, 5**	**P1, P3, P5, P9**
157	Do you find useful to educate farmers and other people in advanced and innovative irrigation?	It would be very useful: it would help reduce environmental damages		**P2, 15, Q2/ 2**	P2 + ALL
158	Do you consider necessary in this work (of farmers education) to pay also special attention to farmers and farms of about 20 hectares?	Of course I do, in fact large farms are responsible of most of the damage of environment.		**P2, 15, Q2/ 4**	P2+ ALL
159	Do you consider that farmers know enough about the new irrigation equipment and about the advanced procedures (particularly water pressurization based) irrigation?	I think that farmers don't know a lot about these advanced procedure in new irrigation methods.		**P2, 15, Q2/ 8 (9)**	ALL
160	Do you consider that farmers know enough about the new irrigation equipment and about the advanced procedures (particularly water pressurization based) irrigation?	**I would like to have more information and training about <u>sub-irrigation</u>**		**P2, 15, Q2/ 9 (10)**	**P5**, P1, P3,
161	What are the equipment used for irrigation which you would like more information, data, comparative data?	Tubes; pumps; designing		**P2, 11, Q2/ 11**	P0, P9
162	What are the equipment used for irrigation which you would like more information, data, comparative data?	I would like more information about tubes of different materials.		**P2, 15, Q2/ 11**	P0, P9
163	**What are the equipment used for irrigation which you would like more information, data, comparative data?**	**reduce water waste <,> more information about the proper use of the irrigation equipments**		**P2, 12, Q2/ 11**	**P1, P5, P3, P0, P9**

164	Do you consider usefully the training in irrigation of farmers and of others?	Yes it is very useful. I would first train politicians and managers of large farms.		**P2, 15 , Q2/ 22**	ALL
165	What do you consider as the essential elements needed with the view of the improvement of the training of farmers in irrigation?	The use of the network or six-monthly informative newspaper		P2, 11, Q2/ 23	ALL, DE COMUNICAT MAI SUS
166	**What do you consider as the essential elements needed with the view of the improvement of the training of farmers in irrigation?**	**The use of waste water after proper treatements.**		**P2, 15, Q2/ 29**	**P2**
167	What measures in general should be taken to increase, increasing the application of irrigation, small farms in your country?	Campaigns of information should be promoted.		**P2, 15, Q2/ 30**	ALL
168	How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?	The irrigation is not guilty because water is needed by the crops. The situation can be improved with more information about prevention instead of giving simply solutions to the problem.		**P2, 15, Q2 /31**	P2, ALL
169	**Considers it necessary and other topics related to irrigation?**	**Yes.** **I think it could be nice to have some lessons about micro-irrigation** **and improve the economical point of view.**		**P2, 17, 4**	**P5** **P3**
170	Other suggestions that you consider useful for action and for "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL":	it would interesting to know what are crops demands from the irrigation stand point		**P2, 16, 5**	P1, P3, P5
171	Do you consider that farmers know enough about the new irrigation equipment and about the advanced procedures (particularly water pressurization based) irrigation?	**Subirrigation and drop irrigation**		**P2, 17 Q2/ 9 (10)**	P5
172	**What equipment (types of equipment) for irrigation do you believe that are the most useful for yours activities?**	**Holed tubes**		**P2, 17, Q2 / 16**	**P1, P3, P5, P0, P9**
173	What is your opinion regarding the energy costs for irrigation?	They are large overestimated;		P2, 16, Q2/ 26	DE COMUNICAT
174	What is your opinion about the cost of irrigation water?	**It is too expensive and it could be reduced**		**P2, 20, Q2 .27**	**DE COMUNICAT**

175	**What are the methods of irrigation for which you want more knowledge, information, more training?**	**Runoff**		**P2, 21, Q2 /9 (10)**	**P1, P3, P9, P2**
176	What do think would be useful to be done or decided to support irrigation, in terms of the cost of irrigation water?	Use recycled waste water	**???**	**P2, 25, Q2/ 29,**	**P2**
177	How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?	Education about the proper use of irrigation is instrumental in order to prevent rather than to provide remediatiotion strategies		**P2, 25, Q2/ 31**	P2
178	Considers it necessary and other lessons?	Yes,it was. I'd like to improve more lessons about irrigation's systems.	**?**	**P2, 26, 3**	P0
179	**Considers it necessary and other topics related to irrigation?**	**lessons related to irrigation.** **For example about micro-irrigation and fertigation.**		**P2, 26, 4**	**P1, P5**
180	What are the other elements that you want to communicate, highlight or advised about: "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL"::	The innovation and the comprehensiveness of the issues		**P2, 30, 8**	ALL
181	What are the equipment used for irrigation which you would like more information, data, comparative data?	Center pivot irrigation and microjet systems.		**P2, 30, Q2/11**	P9, P5
182	What do you consider as the essential elements needed with the view of the improvement of the training of farmers in irrigation?	**The studying of irrigation areas and the choice developing of suitable irrigation systems**		**P2, 30, Q2 / 23**	P1, P3, P5,
183	What do think would be useful to be done or decided to support irrigation, in terms of the cost of irrigation water?	Use recycled waste water	?	P2, 29, Q2/ 29	**P2**
184	**How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?**	**Will can be useful to teach the farmers on the effects of bad use of this method**		**P2, 27, Q2/ 31**	**P2**
185	**Considers it necessary and other lessons?**	**The more practice in each lessons**		**P2, 31, 3**	**P1, P2, P3, P5, P0, P9**

186	Other suggestions that you consider useful for action and for "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL":	I haven't other suggestion, but it wuold be interesting to know something about the cost<s> related to the irrigation		**P2, 31, 5**	P1, P2, P3, P5, P9, P0
187	What are the equipment used for irrigation which you would like more information, data, comparative data?	**Designing**		**P2, 31, Q2/ 11**	**P0, P1, P5, P3, P9**
188	What steps to modernize irrigation in your country do you consider necessary?	**Reduce water waste; so, more information about the proper use of the irrigation equipments**		**P2, 33, Q2/ 19**	**P1, P2, P3, P5, P0, P9**
189	Other suggestions that you consider useful for action and for "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL":	**could be integrated economic arguments it would be interesting to know something about cost relative**		**P2, 39, 5**	**P1, P2, P3, P55 P0, P9**
190	Do you find useful to educate farmers and other people in advanced and innovative irrigation?	it is useful but they do not listen because they think their old methods		**P2, 39, Q2/2**	Dissemination
191	What steps to modernize irrigation in your country do you consider necessary?	A good training for farmers		**P2, 40, Q2 / 19**	DE COMUNICAT
192	What elements, actions you consider necessary with the view of the improvement and the increasing of the application of irrigation in your country?	A public awareness campaign		**P2, 40, Q2/ 24**	ALL, DISSEMINATION
193	What measures in general should be taken to increase, increasing the application of irrigation, small farms in your country?	To reduce the tax		**P2, 40, Q2 / 30**	DE COMUNICAT
194	How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?	It' s necessary to respect the nature and to sponsorize bio-dinamic agriculture.		**P2, 40, Q2 / 31**	P2

COLLECTED BY THE PARTNER P5

(Without Q / ... are referred to Questionnaire Q1B,
With Q2 /... are referred to Questionnaire Q2.
Example P 1, 3, 4 is referred to Collector P1, Respondent 3, Question Q1 number 4
Example P1, 4, Q2/31 is referred to Collector P1, respondent No. 4, Question of Questionnaire Q2/ 31)

195	What do you consider as the essential elements needed with the view of the improvement of the	**Equipment management and water use.**		**P5, 1, Q2/23**	**P0, P1, P5, P3, P9**

	training of farmers in irrigation?				
196	What do think would be useful to be done or decided to support irrigation, in terms of the cost of irrigation water?	**Automation**		**P5, 5, Q2/ 29**	P0
197	**How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?**	**Improve fertilizer management**		**P5, 1, Q2/ 31**	**P1, P2**
198	**How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?**	**Pesticides reduction**		**P5, 2, Q2/ 31**	**P2**
199	**How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?**	**It's necessary farmers and agricultural technicians training**		**P5, 3, Q2/ 31**	**P2**
200	**How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?**	**Reduce input**		**P5, 4, Q2/ 31**	**P2**
201	**What steps to modernize irrigation in your country do you consider necessary?**	**know water to be applied**		**P5, 8, Q2/ 19**	**P1, P3, P5, P9**
202	What steps to modernize irrigation in your country do you consider necessary?	Plant-climate syncro		**P5, 6, Q2/ 19**	P3, P1, P5, P9
203	What steps to modernize irrigation in your country do you consider necessary?	ETP phonological sincro	**???**	**P5, 7, Q2/ 19**	P1, P3, P5, P9
204	How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?	**Without pesticides (- pesticides)**		**P5, 7, Q2/ 31**	**P2**
20	What do you consider as the essential elements	tutorial		**P5, 11, Q2/ 23**	ALL

5	needed with the view of the improvement of the training of farmers in irrigation?				
206	What elements do you consider necessary with the view of the increasing of the access opportunities of small farmers (3 hectares or less than 3 ha) at irrigation?	research divulgation		**P5, 11, Q2 / 25**	Comunication
207	How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?	It's necessary farmers and agricultural technicians training.		**P5, 13, Q2 / 31**	ALL
208	How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?	**Improve fertigation efficiency**		**P5, 14, Q2 / 31**	**P1, P5, P3**
209	How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?	**-pesticides <respective : minus pesticides>**		**P5, 15, Q2/ 31**	**P2, P3, P9**
210	How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?	**+ fertilizer efficiency**		**P5, 20, Q2/ 31**	**P1, P2, P3, P9 at the level of podssibilities**
211	What steps to modernize irrigation in your country do you consider necessary?	Know etp <evapotranspiration>		**P5, 22, Q2/ 19**	**P1, P3, P5**
212	What do you consider as the essential elements needed with the view of the improvement of the training of farmers in irrigation?	Know Plant phase		**P5, 21, Q2 / 23**	**P3, P1, P5**
213	What do you consider as the essential elements needed with the view of the improvement of the training of farmers in irrigation?	Know the culture		**P5, 22, Q2 / 23**	**P3, P1, P5**
214	**How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?**	**-External substances <respective : minus exetrnal substances>**		**P5, 24, Q2/ 31**	**P2, P1**

215	What measures to improve water distribution to farmers would you propose? How do you see or think the measures, policies, procedures for the water distribution improvement?	Scientific research and innovation transfer.		**P5, 29, Q2/ 21**	**ALL**
216	**How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?**	Fertigation efficiency and recicle		**P5, 30, Q2/31**	**P1, P2, P3**
COLLECTED BY THE PARTNER P8 (Without Q / ... are referred to Questionnaire Q1B, With Q2 /... are referred to Questionnaire Q2. Example P 1, 3, 4 is referred to Collector P1, Respondent 3, Question Q1 number 4 Example P1, 4, Q2/31 is referred to Collector P1, respondent No. 4, Question of Questionnaire Q2/ 31)					
217	How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?	Ecologivcal solutions is necessary to be find FOARTE/TREBUIE GĂSITE SOLUȚII ECOLOGICE		**P8, 1, Q2/ 31**	P2 + ALL (if possible)
218	How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?	**Nutrients consume rationalization**		**P8, 8, Q2/ 31**	**P1, P2, P3**
219	**Considers it necessary and other lessons?**	Practical lessons in terrain, with supplementary explications, round tables, workshops, meeting with the direct interested farmers. Lecții practice în teren cu explicații suplimentare, mese rotunde, work-shop-uri, intruniri cu fermieri direct interesați		**P8, 11, 3**	**P3, P7, P8, P9, P0, ALL**
220	**Considers it necessary and other lessons?**	**Lessons about the mechanization technology in the field.** In cadrul lecțiilor ar trebui introduse și elemente de		**P8, 12, 3**	**P0, P9**

		tehnologie a mecanizării operațiilor specifice			
221	**Other items useful to end users, which should be included in "THE HANDBOOK OF THE INNOVATIVE IRRIGATION FOR ALL":**	**Guide on <for> the farmers understanding ,** **with the very clear, precise, simple structure,** **with the view that the farmers to not renounce at the studying of the Manual.** **Ghid pe înțelesul tuturor fermierilor, cu o structură clară, precisă, simplificată, pt.a nu renunța la studierea acestuia de către fermieri**		**P8, 11, 6**	**P0, P1, P2, P3, P4, P5, P7, P8, P9.**
222	Do you consider usefully the training in irrigation of farmers and of others?	Free training courses for the farmers. Cursuri gratuite pt.fermieri		**P8, 11, Q2/ 23**	**ALL**
223	How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?	**Very dangerous. Need to be interdicted.** **Foarte dăunătoare, trebuie interzise**	**?**	**P8, 11, Q2/ 31**	**P2**
224	How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?	**We recommend one strict control.** **Recomandăm un control strict**		**P8, 16, Q2/ 31**	**P2**
225	How harmful do you consider the irrigation which achieve and the distribution of nutrients and or of pesticides? What measures should be taken to improve the situation in this area?	**<The nutrients and pesticides> Affect the final consumer. It is necessary to be introduced limits in the pesticide applications.** **AFECTEAZA CONSUMATORUL FINAL. AR TREBUI INTRODUCE LIMITE IN APLICAREA PESTICIDELOR.**		**P8, 30, Q2/31**	**P2**