Producer's ID |__|__|-|__|__|-|__|__|

PIAFEM PRODUCTIVITY SURVEY

Date (dd/mm/yyyy):	|__|__|/|__|__|/|__|__|__|__|	Editor's ID:	|__|__|
Enumerator's name:	|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|	Enumerator's ID:	|__|__|
Start time (hh:mm):	|__|__|:|__|__|	Finish time (hh:mm):	|__|__|:|__|__|

INFORMED CONSENT

QUÉ FUNCIONA PARA EL DESARROLLO, a non-profit organization dedicated to the evaluation of social programs, together with ITAM researchers are performing the evaluation phase of the RESEARCH AND SUPPORT TO MAIZE FERTILIZATION PROGRAM (PIAFEM) for the year 2016. We would like to gather information about your production of the plot registered in the program. This information is strictly confidential and will only be used for statistical purposes to improve the design of the support program. Your name will not be published along with identifiable information. Your participation is voluntary and you may choose not to answer any given question.

We remind you that answering this survey is completely voluntary. If you consider any question to be sensible in nature, you may choose not to answer it.

Is it clear that you have the right to participate or not in this survey? 1. ☐ YES 2. ☐ NO **-> Explain and ask again until the information is clear**

1. GENERAL INFORMATION OF THE PRODUCER AND THE PLOT REGISTERED IN THE PROGRAM

1.1. Producer's ID: |__|__|-|__|__|-|__|__|	1.2. Producer's name: |__|__|__|__|__|__|__|__|__|__|__|__|__|__|__||__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|
1.3. ID of the plot registered in the program: |__|__|-|__|__|-|__|__|-|__|__|	1.4. Name of the plot registered in the program: |__|__|__|__|__|__|__|__|__|__|__|__|__|__|__||__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|

2. PRODUCTION

2.1. Which type of maize grain did you produce in the tests hectare of the program?	2.2. How much surface of the test hectare did you harvest of each grain type?		2.3. How many tons of grain did you produce in the test hectare of the program?		2.4. How many tons of grain did you store for personal use (seeds, food or animals)?		2.5. How many tons of grain did you store to sell in the future?	
	1. Creole	2. Hybrid	1. Creole	2. Hybrid	1. Creole	2. Hybrid	1. Creole	2. Hybrid
☐1. Creole ☐ 2. Hybrid/Improved ☐ 3. Both ☐ -777. Didn't produce maize **-> Go to 2.8** ☐ -888. Doesn't know ☐ -999. Doesn't answer	|__|__|.|__|__| ha ☐ -888. DK ☐ -999. DA	|__|__|.|__|__| ha ☐ -888. DK ☐ -999. DA	|__|__|.|__|__| tons ☐ -888. DK ☐ -999. DA	|__|__|.|__|__| tons ☐ -888. DK ☐ -999. DA	|__|__|.|__|__| tons ☐ -888. DK ☐ -999. DA	|__|__|.|__|__| tons ☐ -888. DK ☐ -999. DA	|__|__|.|__|__| tons ☐ -888. DK ☐ -999. DA	|__|__|.|__|__| tons ☐ -888. DK ☐ -999. DA

2.6. How many tons of grain did you sell? **If he/she didn't sell any type of grain go to 2.8**		2.7. What was the selling price per ton?		2.8. How many baled forages did you produce in the test hectare?	2.9. How many baled forages did you store for personal use?	2.10. How many baled forages did you store to sell in the future?	2.11. How many baled forages did you sell?	2.12. What was the selling price per bale?
1. Creole	2. Hybrid	1. Creole	2. Hybrid	|__|__|__|__| bales ☐ -777. Didn't produce bales **-> END** ☐ -888. DK ☐ -999. DA	|__|__|__|__| bales ☐ -888. DK ☐ -999. DA	|__|__|__|__| bales ☐ -888. DK ☐ -999. DA	|__|__|__|__| bales ☐ -777 Didn't sell **-> END** ☐ -888. DK ☐ -999. DA	|__|__|__|.|__|__| $/bale ☐ -888. DK ☐ -999. DA
|__|__|.|__|__| t ☐ -777 Didn't sell ☐ -888. DK ☐ -999. DA	|__|__|.|__|__| t ☐ -777 Didn't sell ☐ -888. DK ☐ -999. DA	|__|__|__|__|.|__|__|$/t ☐ -777 Didn't sell ☐ -888. DK ☐ -999. DA	|__|__|__|__|.|__|__|$/t ☐ -777 Didn't sell ☐ -888. DK ☐ -999. DA					

Producer's ID |__|__|-|__|__|-|__|__|

3. PRODUCTION OF COMPARISON PLOT

ENUMERATOR READ: I WILL NOW ASK YOU SOME QUESTIONS ABOUT YOUR PLOT _____ :

3.1. Which type of maize grain did your produce in THAT PLOT?	3.2. How many tons of grain did you produce in TOTAL FROM THAT PLOT?		3.3. How much surface did you harvest of each grain type?		3.4. How many tons of grain did you produce PER HECTARE IN THAT PLOT?		3.5. How many tons of grain did you store for personal use (seeds, food or animals) IN TOTAL FROM THATPLOT?		3.6. How many tons of grain did you store to sell in the future in TOTAL FROM THAT PLOT?	
☐1. Creole ☐ 2. Hybrid/Improved ☐ 3. Both ☐ -777. Didn't produce maize **-> Go to 2.8** ☐ -888. Doesn't know ☐ -999. Doesn't answer	1. Creole	2. Hybrid	1. Creole	2. Hybrid	1. Creole	2. Hybrid	1. Creole	2. Hybrid	1. Creole	2. Hybrid
	|__|__|.|__|__| ha ☐ -777 SILAGED ☐ -888. DK ☐ -999. DA	|__|__|.|__|__| ha ☐ -777 SILAGED ☐ -888. DK ☐ -999. DA	|__|__|.|__|__| ha ☐ -888. DK ☐ -999. DA	|__|__|.|__|__| ha ☐ -888. DK ☐ -999. DA	|__|__|.|__|__| t ☐ -777 SILAGED ☐ -888. DK ☐ -999. DA	|__|__|.|__|__| t ☐ -777 SILAGED ☐ -888. DK ☐ -999. DA	|__|__|.|__|__ | t ☐ -888. DK ☐ -999. DA	|__|__|.|__|__ | t ☐ -888. DK ☐ -999. DA	|__|__|.|__|__ | t ☐ -888. DK ☐ -999. DA	|__|__|.|__|_ _| t ☐ -888. DK ☐ -999. DA

3.7. How many tons of grain did you sell FROM THAT PLOT? **If he/she didn't sell any type of grain go to 2.8**		3.8. What was the selling price per ton?		3.9. How many baled forages did you produce IN TOTALIN THAT PLOT?	3.10. How many baled forages did you save for personal use IN TOTAL?	3.11. How many baled forages did you save to sell in the future IN TOTAL?	3.12. How many baled forages did you sell IN TOTAL?	3.13. What was the selling price per bale?
1. Creole	2. Hybrid	1. Creole	2. Hybrid	|__|__|__|__| bales ☐ -777. Didn't produce bales **-> END** ☐ -888. DK ☐ -999. DA	|__|__|__|__| bales ☐ -888. DK ☐ -999. DA	|__|__|__|__| bales ☐ -888. DK ☐ -999. DA	|__|__|__|__| bales ☐ -777 Didn't sell **-> END** ☐ -888. DK ☐ -999. DA	|__|__|__|.|__|__ |$/bale ☐ -888. DK ☐ -999. DA
|__|__|.|__|__| t ☐ -777 Didn't sell ☐ -888. DK ☐ -999. DA	|__|__|.|__|__| t ☐ -777 Didn't sell ☐ -888. DK ☐ -999. DA	|__|__|__|__|.|__ _|__|$/t ☐ -777 Didn't sell ☐ -888. DK ☐ -999. DA	|__|__|__|__|.|__|_ _|$/t ☐ -777 Didn't sell ☐ -888. DK ☐ -999. DA					