ANNEX 4 – THRESHING FORM

RESEARCH AND SUPPORT TO MAIZE FERTILIZATION PROGRAM – FIELD RECORD-YIELD ESTIMATION WITH THRESHER

Date (dd/mm/yyyy): |__|__|-|__|__|- |__|__|__|__|	DRIVER'S ID |__|__|
Agronomist's name: |___|___|___|___|___|	***Agronomist's ID:*** **|__|__|__|**

GENERAL INFORMATION

1.1. Producer's name |___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|___| ___|___|___|___|___|___|___|___|

1.2. Producer's ID |___|___|___|___|___|___|

1.3. Plot's name |___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|

1.4. Plot's ID |___|___|___|___|___|___|___|___|

1.5. Locality: |___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|

1.6. Cultivated Area according to yield estimation (July-Sept) |___|___| HA

1.7. Number of furrows according to yield estimation (July-Sept) |___|___| HA

1.8. Number of estimated plants according to yield estimation (July-Sept) |___|___|,|___|___|___|

1.9. GPS Coordinates (July-Sept)

2. PRODUCTIVITY **EXPECTATIONS** I will now ask you some questions about the plot REGISTERED IN THE PROGRAM_____

2.1. What do you think will be the production in your test hectare of the plot this year?'' |__|__| . |__|__| tn

2.2. What do you think will be the minimum production in your test hectare of the plot this year?'' |__|__| . |__|__| tn

2.3. What do you think will be the maximum production in your test hectare of the plot this year?'' |__|__| . |__|__| tn

3. THRESHING INFORMATION RECORD

HARVEST ALL THE CULTIVATED AREA, INCLUDING THE DAMAGED AREAS UNLESS THEY HAD BEEN CUT OFF, THRESHED OR SILAGED PREVIOUSLY. IF THE THREE CASES HAPPEN, WE WILL ONLY RECORD THE AREA OF EACH ONE.

3.1. Threshing start time: _____Hrs.

3.2. Cultivated area: |___|___|.___|___|Ha.	**3.3.** Number of cultivated furrows |___|___|___| furrows.
3.4. Threshed area (harvested): |___|___|.___|___|Ha	**3.5.** Number of threshed furrows |___|___|___| furrows.
3.6. Did you harvest areas from the plot that are not registered in the program? meaning the areas where the furrows where stacked/twined in the plot's edges and cannot be told if it belongs to the initial furrows.	1. Yes ( ) 3.6.1. Area |___|___|.___|___|Ha. 3.6.2. Extra furrows |___|___|.___|___| 2. No ( )
3.7. The plot was partially cut off, threshed, or reaped before starting to harvest? CHECK WITH A CROSS AND MEASURE THE CORRESPONDENT AREA	1. Cut off ( ) 3.7.1. Area |___|___|.___|___|Ha. 2. Threshed ( ). 3.7.2. Area |___|___|.___|___|Ha 3. Reaped 3.7.3. Area |___|___|.___|___|Ha -777. ( ) totally harvested
3.8. Crop's condition:	1. Standing _____% 2. Stacked _____% 3. Twined _____% 4. Silaged ____%
3.9. Reap date _____/_____/2015	**3.10.** Stacking date _____/_____/2015
3.11. In how many maize varieties did you sow more than one grain type?	_____-> "If he/she sowed more than one type of maize, register each type and their correspondent area in section 3.12. If he/she sowed just one type of maize, register the grain type in question 3.12.11"

3.12. Maize types

3.12.1. Grain type 1: 1. Hybrid/improved ( ) Variety: _____ 2. Creole ( ) Color: _____
3.12.2. Grain type 1 Area: Area |___|___|.___|___|Ha.

3.12.3. Grain type 2: 1. Hybrid/improved ( ) Variety: _____ 2. Creole ( ) Color: _____
3.12.4. Grain type 2 Area: Area |___|___|.___|___|Ha.

3.12.5. Grain type 3: 1. Hybrid/improved ( ) Variety: _____ 2. Creole ( ) Color: _____
3.12.6. Grain type 3 Area: Area |___|___|.___|___|Ha.

Driver's information

3.13. Name|___|___|___|___|___|___|___|___|___|___|___|___|___|___|___|

3.14. Driver's telephone number: |___|___|___|___|___|___|___|___|___|___|___|___|

3.15. Machinery's brand: 1. John Deere( ) 2. Massey Ferguson ( ) 3. New Holland ( ) 4. Case ( ) 5. Other ( ) _____

3.16. Machinery's model |___|___|___|___|___|___|___|___|___|___|___|___|

3.17. Harvest cost per ha: |___|___|___|___|___|___|___|___| MXN

3.18. General observations of the harvest:

3.18.1. Problems with the seed drill: _____

_____

3.18.2. Problems with the freight: _____

_____

3.19. Harvest end time:_____Hrs.

Date (dd/mm/yyyy): |__|__|-|__|__|- |__|__|__|__|	DRIVER'S ID |__|__|
Agronomist's name:	***Agronomist's ID:*** **|__|__|__|**

4. WEIGHING RECORD INFORMATION

4.1. Weighing machine's name|___|___|___