

APPENDIX II

Forms for sweetpotato ICM FFS activities

- A. Pre-test answer sheet (divide one sheet in two).
- B. Post-test answer sheet (divide one sheet in two).
- C. Pre- and post-test results.
- D. Sweetpotato cultivation record (photocopy double-sided on sheets of buffalo paper, as many as twice the number of FFS participants).
- E. Sweetpotato vine growth record (photocopy as many as the number of small working groups).
- F. Results of defoliation experiment.
- G. Results of pesticide experiment.
- H. Yield assessment contest.

**PRE-TEST ANSWER SHEET
SWEETPOTATO ICM FFS**

Name:

Tick or punch the number corresponding with the right answer (A, B or C).

	A	B	C
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			

**PRE-TEST ANSWER SHEET
SWEETPOTATO ICM FFS**

Name:

Tick or punch the number corresponding with the right answer (A, B or C).

	A	B	C
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			

**POST-TEST ANSWER SHEET
SWEETPOTATO ICM FFS**

Name:

Tick or punch the number corresponding with the right answer (A, B or C).

	A	B	C
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			

**POST-TEST ANSWER SHEET
SWEETPOTATO ICM FFS**

Name:

Tick or punch the number corresponding with the right answer (A, B or C).

	A	B	C
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			

SWEETPOTATO CULTIVATION RECORD

Name:	
Season:	Planting date:
Field area:	Sweetpotato variety:

Week/ date	Activity	Labor	Inputs		Remarks
		\$	what	\$	
Before planting	<i>Land preparation</i>				
Week 1	<i>Planting</i>				
Week 2					
Week 3					
Week 4					
Week 5					
Week 6					
Week 7					
Week 8					
Week 9					
Week 10					
Week 11					

Week/ date	Activity	Labor	Inputs		Remarks
		\$	what	\$	
Week 12					
Week 13					
Week 14					
Week 15					
Week 16					
Week 17					
Week 18					
Week 19					
Week 20					
Week 21					
Week 22					
Week 23					
Week 24					
Week 25					
Week 26					
Week 27					
Week 28					
TOTAL					
Total expenses: (labor + inputs)					
Harvest:					
Gross income from harvest:					
Net income: (Gross income – expenses)					

RESULTS OF DEFOLIATION EXPERIMENT

Group name:
Village:
Season:
Variety:

Plot	Treatment	Plot area (m ²)	No. of cuttings planted	No. of cuttings harvested	Yield		
					kg/plot	kg/plant	ton/ha
1A	0%						
2A	50% - 1 month						
3A	50% - 3 month						
4A	100% - 1 month						
5A	100% - 3 month						

Plot	Treatment	Plot area (m ²)	No. of cuttings planted	No. of cuttings harvested	Yield		
					kg/plot	kg/plant	ton/ha
1B	0%						
2B	50% - 1 month						
3B	50% - 3 month						
4B	100% - 1 month						
5B	100% - 3 month						

Average yield from two replications per treatment:

Treatment	Yield	
	kg/plant	ton/ha
0%		
50% - 1 month		
50% - 3 month		
100% - 1 month		
100% - 3 month		

RESULTS OF PESTICIDE EXPERIMENT

Monocrotophos: contact mode of action

Target Time						
0 minutes	alive	alive	alive	alive	alive	alive
2 minutes						
4 minutes						
6 minutes						
8 minutes						
10 minutes						
15 minutes						
20 minutes						

Carbofuran: contact mode of action

Target Time						
0 minutes	alive	alive	alive	alive	alive	alive
2 minutes						
4 minutes						
6 minutes						
8 minutes						
10 minutes						
15 minutes						
20 minutes						

Monocrotophos: systemic mode of action

Target Time						
0 minutes	alive	alive	alive	alive	alive	alive
5 minutes						
10 minutes						
15 minutes						
20 minutes						
½ days						
1 days						
2 days						

Carbofuran: systemic mode of action

Target Time						
0 minutes	alive	alive	alive	alive	alive	alive
5 minutes						
10 minutes						
15 minutes						
20 minutes						
½ days						
1 days						
2 days						

