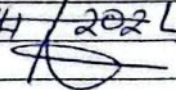


REPORTING TEMPLATE FOR AGRONOMIST WEEKLY FIELD EVALUATION/VISIT
(complete the form by hand; scan and load in word document and attach pictures in same document; and send to inspectionrequest2020@gmail.com)

	Farmer/Farm/Garden Details	Comment/Details
1.	Date of Field Evaluation/visit	04/03/2024 (first/second evaluation)
2.	Farmer's Name/ Representative	Konowaka - Richard
3.	Agonomist Name	Ochar - Abdallah. f
4.	Farmer's Company Code/ NPPO code	UG/113/01/0001
5.	Crop:	Garden eggs
6.	District	mpigi
7.	Sub county	mpigi T.C
8.	Parish	ward B
9.	Village	0°13'48.2N, 32°19'48.3E Kalagala
10.	Farmer contact/ Representative	1256774951994
11.	Nin No:	0°13'48.2N, 32°19'48.3E
12.	GPS Coordinates (longitude and latitude)	0°13'48.2N, 32°19'48.3E
13.	Acreage	1.8 acres
14.	Problem/Pest/Disease observed in the Garden	→ Symptomatic fruits with fruit borer feeding herb habits → Some parts of the farm has dropped fruits → The farmer has been using of a single chemical over time.
15.	Farmer's Knowledge on Quarantine pests, IPM, MRLs & Banned Chemicals	→ The farmer is well knowledgeable and has attended several trainings by both the company and MAAIF

16.	Field hygiene of the garden and the surrounding/waste proposals	→ Weeding is under way
17.	Field documentation/records) including scouting, spray records, harvest inspection, produce-transport log form)	→ All documents are present and well documented.
18.	Good agronomic practices being employed by the farmer (e.g weeding, mulching, planting in lines, pruning, erosion management, adding manure, etc)	Besides pruning the farmer implements most of the good agronomic practices
19.	Pest control methods IPM being used	→ The farmer has uses both chemical and biological control methods in addition to farm hygiene
20.	Number of Pheromone Traps (Specify target pests)	→ Thrips - 4, Fcm → 1
21.	Number of Catches observed (Specify Pests)	→ Thrips - many, Fcm - $20 + 4 = 24$
22.	Implementation of previous recommendations	→ Previous recommendations were implemented
19.	Recommendations	→ Pick all dropped fruits → Harvest and destroy all current-mature fruits. → Alternate duduo acetemectine with Twigalace. → Install more Fcm and fruit borer traps
20	Next date for Farm Evaluation/visit	21 st /03/2024
21	Farmers Signature	21 st /04/2024 
22	Agronomist Signature	

Pictoral