

SHAGA GREENS COMPANY (U) LTD
KYEBANDO RING ROAD, BLOCK NO.212
PLOT NO.1114
P.O.BOX 964 KAMPALA
UGANDA



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	28/07/2025
2.	Farmer's Name/ Representative	Christina Nakijoba
3.	Agonomist Name	Owino Daniel
4.	Farmer's Company Code/ NPPO code	
5.	Crop:	Garden eggs -
6.	District	Luwero
7.	Sub county	Bamunanina -
8.	Parish	Wibitzi
9.	Village	NKUNZA -
10.	Farmer contact/ Representative	0709472309
11.	Nin No:	
12.	GPS Coordinates (longitude and latitude)	0.631484, 32.599668
13.	Acreage	3 acres
14.	Problem/Pest/Disease observed in the Garden	- The plants are fruiting and flowering stage → Leaf spot was observed on about 800 plants → symptoms of water stress → Anthracnose was observed on about 900 plants - → about 600 plants were under weeds - ripe fruits in the garden.

15.	Farmer's Knowledge on Quarantine pests, IPM, MRLs & Banned Chemicals	The farmer is knowledgeable =
16.	Field hygiene of the garden and the surrounding/waste proposals	Also on the ground.
17.	Field documentation/records) including scouting, spray records, harvest inspection, produce-transport log form)	Present
18.	Good agronomic practices being employed by the farmer (e.g weeding, mulching, planting in lines, pruning, erosion management, adding manure, etc)	- Adding manure - - Pruning - - Weeding -
19.	Pest control methods IPM being used	- Use of traps - Chemical method. - Cultural methods -
20.	Number of Pheromone /sticky Traps (Specify target pests)	20 fruit fly traps, 20 yellow, 20 blue sticky traps -
21.	Number of Catches observed (Specify Pests)	Several catches -
22.	Implementation of previous recommendations	N/A.
19.	Recommendations	- Carry out weeding as soon as possible - Spray with copper based fungicide to control leaf spot and anthracnose. - Irrigate the plants. - Apply manure or NPK (table 19) fertilizer to increase crop vigor.

The cost of increasing crop vigor and control of fungal infections is high compared to the out put, there fore I recommend that farmer should focus on establishing new fields.

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| 20 | Next date for Farm Evaluation/visit |
| 21 | Farmers Signature |
| 22 | Agronomist Signature |



Any other Information

Pictoral







