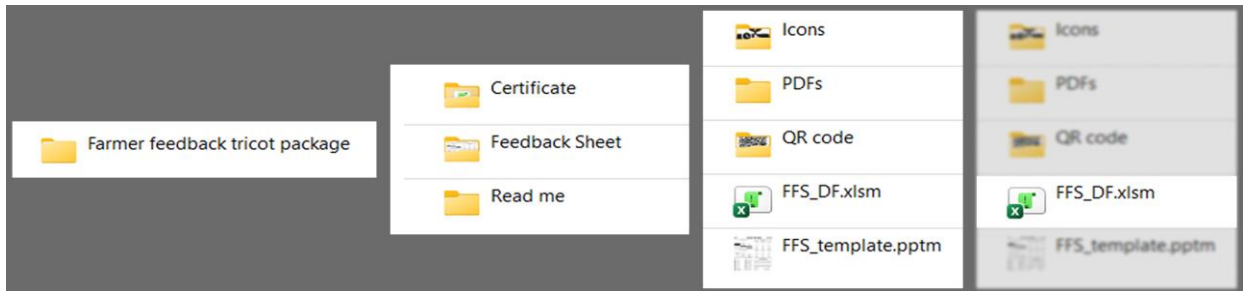


# Feedback Sheet – Quick Access User Manual

1. Download the Farmer Feedback Tricot Package folder to your computer.
  - a. Open the Feedback sheet folder



## 2. Fill in the data frame

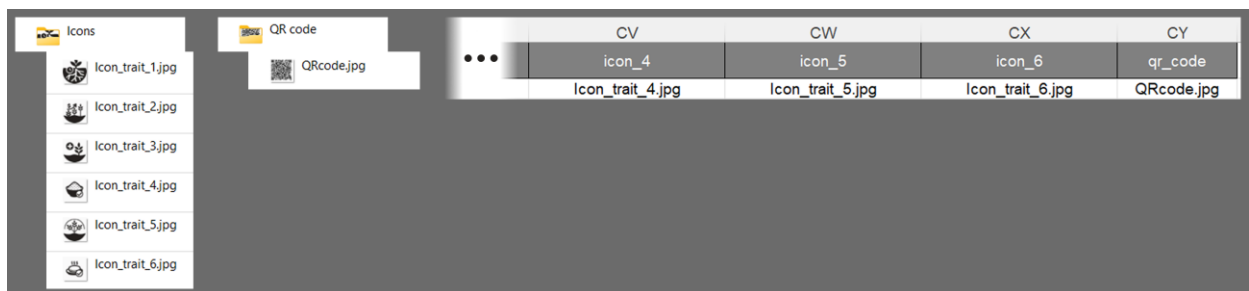
Open the **Feedback Sheet data frame - FFS\_DF (Excel file)** and complete it with the participants' information.

- **One row = one participant**
- Save the file once all required information is complete.

	A	B	C	D	E	F	G	...	CV	CW	CX	CY
1	sheet_id	date	farmer_name	farmer_surname	location	farmer_rank_1	farmer_rank_2	...	icon_4	icon_5	icon_6	qr_code
2	1	1/10/2026	SampleFarmer	SampleSurname	SampleLocation	SampleVariety1	SampleVariety2	...	Icon_1_Sample_Name.jpg	Icon_1_Sample_Name.jpg	Icon_1_Sample_Name.jpg	QR_Sample.jpg

## 3. Icons and QR code handling

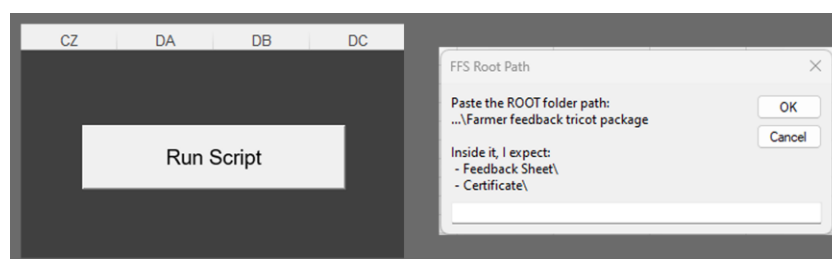
- Icons and QR code should be jpeg or .jpg files.
- Icons and QR code must be stored in their respective folders.
- Paste the icon or QR name, including extensions in their column.



## 4. Run the script

When prompted, paste the file path of the main folder (Farmer Feedback Tricot Package) into the input box.

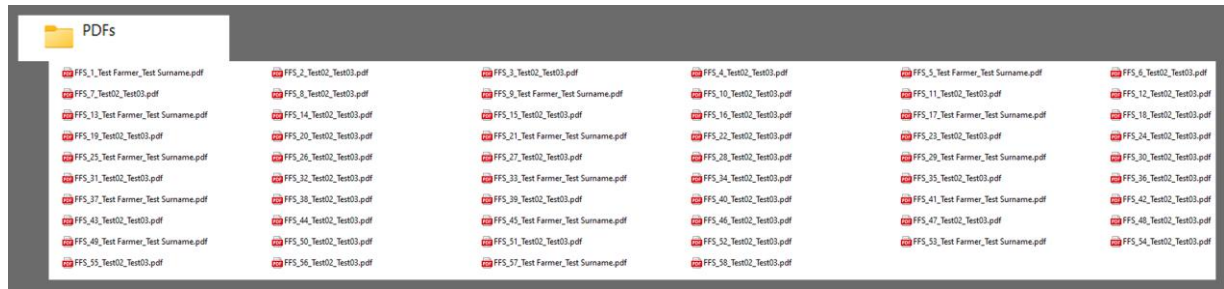
- **One participant = One PDF**



## 5. Review the output

Open the PDFs folder inside the *Feedback Sheet* directory.

- If anything is incorrect, update the data frame and run the script again.



## 6. Print on demand

- Paper size: A4 (or Letter)
- Paper type: 90 g bond paper
- Black and white printing

1/10/2026

Test Farmer Test Surname

Test location

1st

variety\_one

2nd

variety\_two

3rd

variety\_three

Overall Rankings

1st

overall\_one  
variety\_one

2nd

overall\_two  
variety\_two

3rd

overall\_three  
variety\_three

04 overall\_four

05 overall\_five

06 overall\_six

07 overall\_seven

08 overall\_eight

09 overall\_nine

10 overall\_ten

11 overall\_eleven

12 overall\_twelve

13 overall\_thirteen

14 overall\_fourteen

15 overall\_fifteen

16 overall\_sixteen

17 overall\_seventeen


18 overall\_eighteen

19 overall\_nineteen

20 overall\_twenty

Trait Rankings

title\_trait\_1




Best

trait\_one

trait\_one

title\_trait\_2




Best

trait\_two

trait\_two

title\_trait\_3




Best

trait\_three

trait\_three

title\_trait\_4




Best

trait\_four

trait\_four

title\_trait\_5




Best

trait\_five

trait\_five

title\_trait\_6



Best

trait\_six

trait\_six

Recommendations

Recommendation text example 1

Recommendation text example 2

Recommendation text example 3

contact@email.org  
256700000000  
@project\_han  
dle

Scan the QR

