



Increasing Resilience of Smallholders with Multi-Platforms Linking Localized Resource Sharing

Deliverable D4.3b

*Final report on RESILINK mobile app demonstration and
dissemination events*

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DOCUMENT REVISION HISTORY

Version	Date	Changes
V1.1	Sep. 14 th , 2026	PUBLIC RELEASE
V1.0	Sep. 10 th , 2026	FIRST DRAFT VERSION FOR INTERNAL APPROVAL
V0.1	Sep. 4 th , 2026	FIRST RELEASE FOR REVIEW

EXECUTIVE SUMMARY

This Deliverable D4.3b lists all the demonstration and dissemination events organized to raise awareness and demonstrate the functionalities of the RESILINK mobile application; including events related to the Evaluation Program and the Living Lab Program.

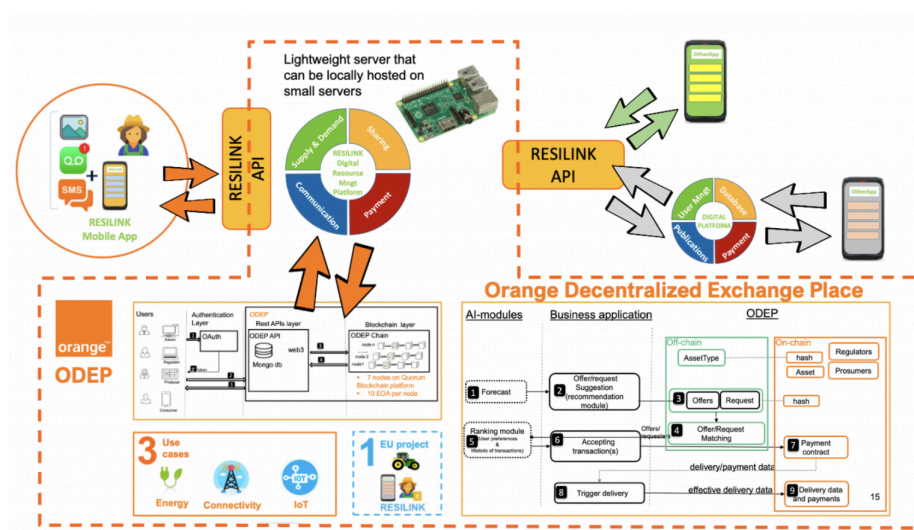
TABLE OF CONTENTS

1. Introduction	5
2. The RESILINK mobile application	5
3. Demonstration and Dissemination events	7
3.1. With mockup	7
3.2. With RESILINK mobile application	8
3.2.1. Using partner's smartphone with private link installation	8
3.2.2. Using participant's smartphone with Google Play download	23

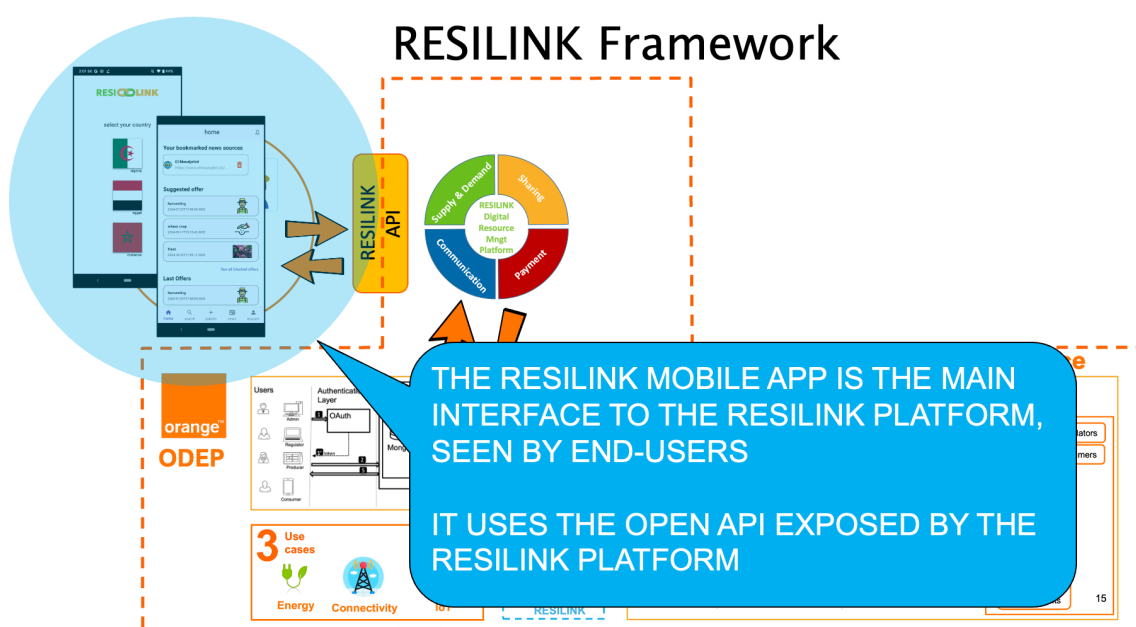
1. INTRODUCTION

RESILINK develops a distributed digital resource management platform for real-time exchange of information on territorial resources and supplies & demands; connecting smallholders to new supply, sharing opportunities and distribution channels. RESILINK uses cutting-edge digital technologies to connect fields and farms resources and provides a mobile application with an intuitive UI adapted to smallholders..

RESILINK develops a mobile application, referred to as **RESILINK mobile app**, that will be the main interface to simply, quickly and intuitively manage resources. An intermediate platform, referred to as the **RESILINK platform (or RESILINK server)**, will serve as the back-end server for the RESILINK mobile application.



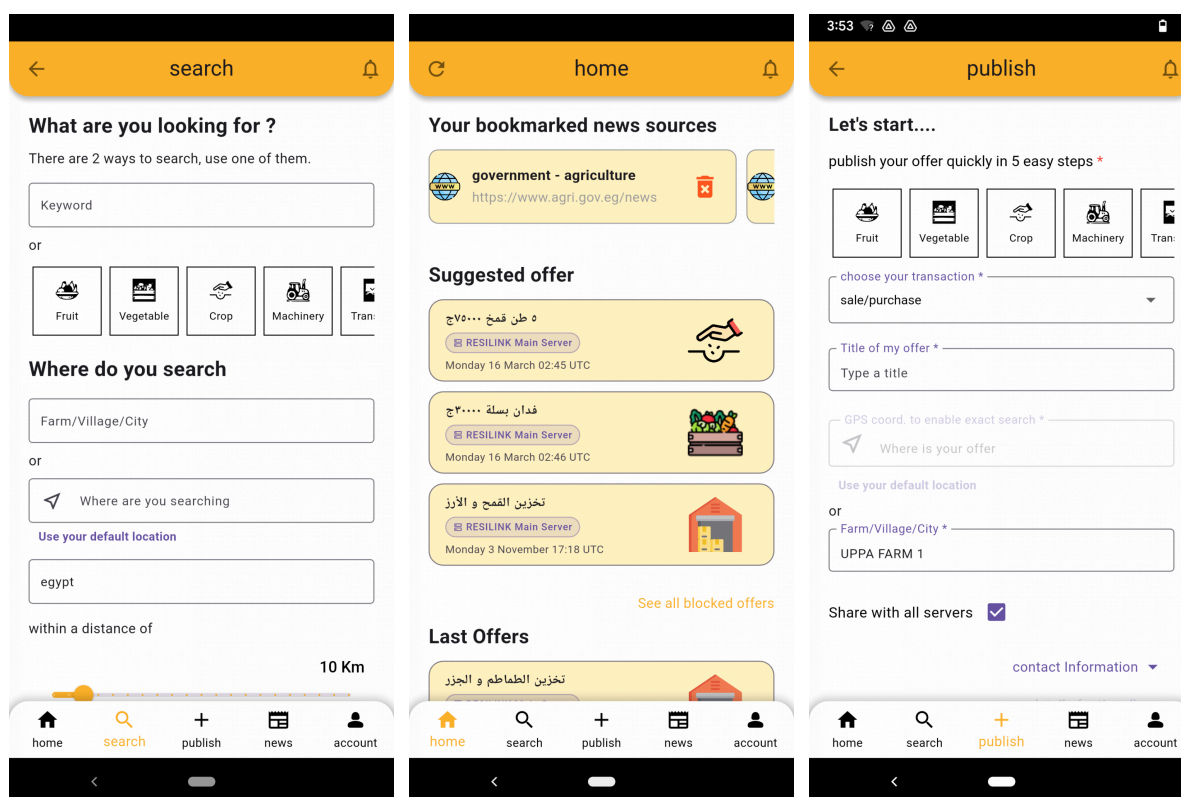
2. THE RESILINK MOBILE APPLICATION



In this last year, the RESILINK mobile application has been greatly improved with:

- Improved UI/UE, more intuitive and simpler page, reducing time of posting new offers
- 8 help screens in both English and Arabic
- Better support of multi-language
- Offer recommendations system
- Support for multi-server federations

Below are some screenshots of the RESILINK mobile application. More screenshots can also be found in the following post on the RESILINK web site: <https://resilink.eu/screenshots-of-the-resilink-mobile-app>



One of the main achievements was to have the RESILINK mobile application on the Google Play Store.

The dedicated deliverable **D2.4b “Final report on test and validation of the full RESILINK framework”** describes all the testing phases required for the Google Play Store: <https://resilink.eu/wp-content/uploads/2026/04/D2.4b.pdf>

3. DEMONSTRATION AND DISSEMINATION EVENTS

We list here all the events related to the RESILINK mobile application. The deliverable on the Living Lab program is:

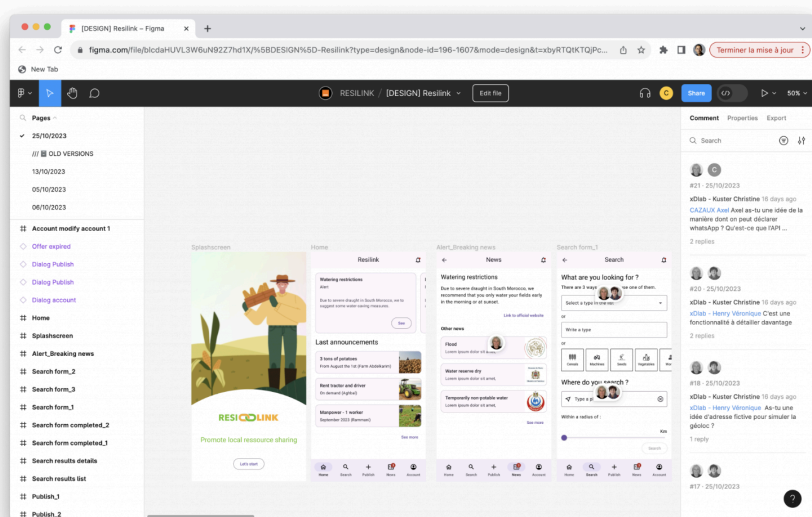
- **D5.3c “Synthetic Report on 3 years of Smallholder Living-Lab Piloting Program and large-scale evaluation”**

<https://resilink.eu/wp-content/uploads/2026/09/D5.3c.pdf>

3.1. With mockup

Before using the RESILINK mobile application for interviews, surveys, demonstrations, raising awareness and dissemination events, RESILINK also conducted a series of events using an early mockup.

October 26th, 2023. The RESILINK team met to prepare the next surveys using the RESILINK mobile app mockup based on Figma. Feedbacks will be collected to have several design iterations in order to make sure the proposed functionalities and user interface are in line with the smallholders' needs.



Nov. 11th, 2023. The RESILINK mobile app mockup has been finalized for partners to use it in an interactive manner during interviews with smallholders. [Watch the mockup video.](#)



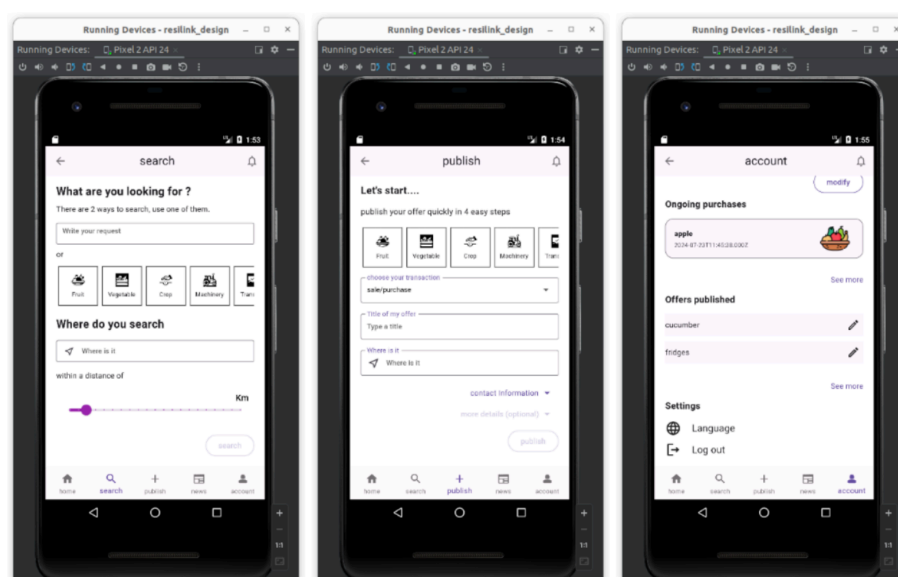
3.2. With RESILINK mobile application

In total, **24 sessions** to demonstrate the RESILINK mobile application were organized, engaging more than **130 farmers in the Evaluation & LivingLab Programs**, and reaching about **500 farmers for raising awareness**. More than **25 stakeholders** were also involved. These sessions are listed below, with the last 2 sessions using the mobile application downloaded directly from Google Play Store.

3.2.1. Using partner's smartphone with private link installation

The first series of demonstration and dissemination events using a real prototype of the RESILINK mobile application started in June 2024.

June 24th, 2024. The RESILINK mobile app has a new User Interface and will provide a more intuitive User Experience! Based on feedback from a series of workshops and interviews conducted from March 2023 to May 2024 by Algerian, Egyptian and Moroccan research teams with questionnaires and RESILINK mobile app Figma-based mockup, the developer team at UPPA and ORANGE has finalized the prototype that will be used for the large-scale evaluation program of the RESILINK mobile app to prepare the piloting in Living-Lab mode. Multi-language support to provide the framework for an Arabic version was identified as a critical issue and is thus implemented to offer an Arabic version!



The RESILINK mobile application in .apk format (binary executable for Android smartphones) was put on a cloud storage server and partners in charge of the demonstration and dissemination could easily download the apk file (with QR code flashing) in order to manually install the application on their own smartphone.

RESILINK aims to increase smallholder's resilience by providing continuity of access to both resources and markets in crisis situations. It promotes localized usage of resources

EVALUATION PROGRAM MEMO

An ANDROID smartphone with Internet connection is required

This memo

Download .apk

After scanning the QR code, click on "open in browser"

Click on "Download"

Open the Download folder to click on the .apk file

You may need to allow "install from unknown source" in the Settings of your smartphone

Sep. 2024 from ARC, Egypt

App evaluation (Demo): September 2024 (10 Farmers)

No.	Main Needs	Status
1	Support multiple languages	Done
2	Technical Support	Still need work
3	Security and Data Protection	Still need work
4	Provision of Buyer Rights Assurance (Service Quality Guarantee) and Seller Rights Assurance (Guarantee of Receiving Adequate Financial Compensation)	Still need work
5	Application Sustainability	Still need work

Oct. 29th, 2024. The RESILINK's objectives, approach and mobile app was presented by Dr. Seham El Gamal from ARC at the International Conference of the Patent Contact Office in the Fields of Agriculture and Food Security. Beyond the presentation of RESILINK's approach, the ARC team is leading a study on how digital tools should be designed and introduced to maximize technology adoption: "A New Vision for Enhancing the Resilience of Small Farmers in North Africa in Accessing Resources and Markets During Crises: The RESILINK Platform as a Model". Download the [article](#), the [presentation](#) and the [poster](#).



Starting from Oct. 2024 from INRA, Morocco

Type	Date début	Date fin	Femmes	Hommes	Total
Démo	10/12/2024	—	4	20	24
Living-Lab	11/12/2024	25/12/2024	4	7	11
Démo	07/04/2025	—	5	3	8
Living-Lab	08/04/2025	26/04/2025	4	3	7
Living-Lab	19/06/2025	10/07/2025	4	3	7
Living-Lab (Google Play)	30/10/2025	20/11/2025	1	2	3
TOTAL			22	38	60



Nov. 18th, 2024. Master student in Computer Science from University of Pau have volunteered to participate in the RESILINK Mobile App Evaluation Program. They will do their best to act as farmers and will provide feedback on the User Experience. As Computer Scientist we expect them to have more technology-oriented feedback.



Nov. 19th, 2024. Pr. Abdendi Elaloui from the USMS team (Morocco, Beni-Mellal) organized a workshop exhibiting the [AI Moutmir](#) initiative for smallholder farmers. RESILINK is proud to be part of this event to demonstrate how digital technologies can contribute to increase smallholder farmers' resilience.



Nov. 18-19, 2024. Another event, but in Egypt this time! At the 18th Scientific Association for Agricultural Guidance Conference that took place at the Center for Sustainable Development of Matrouh Resources, Desert Research Center, Marsa Matrouh City, Dr. Tamer Mansour from ARC research team presented a [research note](#) as well as a [poster](#) to explain how RESILINK's approach of digital platforms for sharing localized resources in crisis situation can bring more resilience in the smallholder farmer communities.



Dec. 10th, 2024. As part of the RESILINK Evaluation Program, INRA in Morocco has started interviews and demo/work sessions to install and use the RESILINK Mobile Application. The Evaluation session was conducted in a farm that is also proposing various agriculture services in the Labrachoua village. Farmers were able to install and thoroughly test with the mobile application. As farmers are familiar to the farm environment, discussions have been conducted in an informal manner, easing the collection of feedback after the installation and the demonstration of the mobile application.



Dec. 26th, 2024. As part of the RESILINK Evaluation Program, USMS in Morocco organized a training session to present the RESILINK digital platform and the RESILINK mobile application.



Report on the Scientific Day : Training on Technological Innovation for Resilient Agriculture

On Thursday, December 26, 2024, the Resilink project team organized a scientific day dedicated to training farmers in technological innovations applied to resilient agriculture. This initiative aimed to promote modern techniques among farmers and provide them with practical training tailored to their needs. The event took place in a participatory and enriching atmosphere, bringing together experts, farmers, and members of the Resilink team.

This day had several key objectives : raising farmers' awareness of innovative techniques, demonstrating the practical benefits of modern technologies in agriculture, providing a training and exchange platform based on real needs, and showcasing the tools developed as part of the Resilink project.

The day's program was designed to maximize learning and interaction opportunities. The event began with a presentation of the Resilink project, highlighting its objectives, activities, and expected impacts. This was followed by an interactive workshop on remote sensing and crop monitoring. Participants discovered how satellite data and sensors can provide precise information on crop conditions, enabling more effective decision-making.

Part of the program was dedicated to presenting the Resilink mobile application. This presentation showcased the app's key interfaces, allowing users to explore available offers, publish their own offers, and access a dedicated news section to stay informed. To ensure clear understanding, detailed demonstrations were conducted to illustrate each feature and ensure easy adoption of the application. Additionally, a discussion and exchange session was organized between farmers and experts, fostering the sharing of ideas, experiences, and knowledge about technological innovations.

Finally, the day concluded with a practical demonstration of a local weather station and its applications. This presentation illustrated how the collected data can help optimize agricultural practices, particularly in irrigation and crop management.

This scientific day was a success thanks to the active participation of farmers and the quality of the presentations and discussions. Participants' feedback was very positive, highlighting the usefulness of the presented application and its relevance to the challenges they face daily. For the future, the Resilink team plans to multiply this type of initiative and support farmers in the gradual adoption of technological innovations. We also plan to strengthen the content of training courses and extend the use of the Resilink application.

Feedback on the RESILINK mobile application

As part of the pre-test phase of the RESILINK mobile application, tests were carried out with PhD students and farmers from different age groups, ranging from 21 to 59. The testers, although accustomed to using mobile applications, encountered certain difficulties in using the application. Among the problems identified, obstacles in posting offers were frequently reported, as were difficulties in installing the application and creating accounts. Regarding the news interface, testers highlighted issues related to the language of the content, which is mostly in French, while most users only understand Arabic.

Several suggestions were made to improve the application. For the creation of offers, testers recommended optimizing the offer creation feature, particularly the section dedicated to details. They also proposed choosing more attractive colors and logos for the interface. To further simplify account creation, they suggested adding options such as registration via Gmail or phone number, in addition to manual registration. Regarding the search for offers, 60% of testers preferred using keyword search. They also expressed a preference for adding a voice search feature, which would be particularly useful for farmers who cannot write. Additionally, they want the offers to be visible nationwide and the news to be available in Arabic.

In terms of additional features, testers expressed their desire to include weather forecasts, audio messages, alerts for new offers, and an AI-based assistant. They also requested that the application be compatible with all phones, whether running on Android or iOS. Finally, for news, a translation into Arabic would be essential to meet the linguistic needs of the majority of users. These feedback points highlight clear expectations regarding ergonomics, customization, and practicality, emphasizing the importance of adapting the application to the real needs of its end users.

Starting from Jan. 2025 from UMCM, Algeria

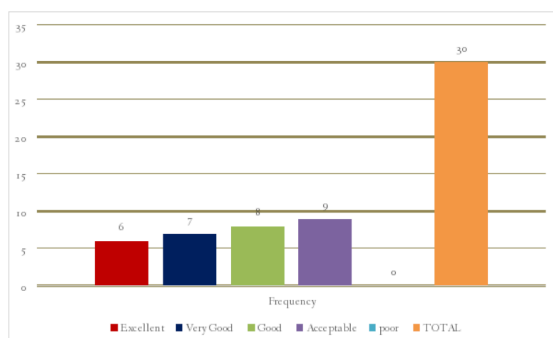
Key Figures of the Living Lab

Between January and June 2025, three sessions were conducted in Taoura, Chekfa, and Oued Zenati. Their duration was adjusted to suit the local context, ranging from one to five months. In total, 14 participants actively took part in this participatory process, contributing not only to the exchange of knowledge and experiences but also to the co-development of practical solutions adapted to their respective environments.

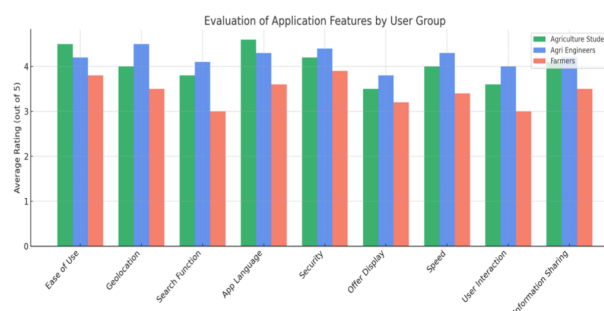
Total number of sessions organized	Dates of the sessions	Duration of each session	Location of the sessions
1	21/01/2025	5 months	Chekfa (Jijel)
2	17/02/2025	5 months	Taoura (Souk Ahras)
3	14/03/2025	1 months	Oued Zenati (Guelma)
Total number of participants		14	

Participants' Feedback and Acknowledgements

Opinions on user interface



Global evaluation of the RESILINK App



Partners and Stakeholders

Country	Stakeholder	Location/city
Algeria	Regional Chamber of Agriculture	Souk Ahras and Jijel
	Provincial Department of Agriculture	Chekfa (Jijel)
	Agricultural Advisory Center	Taher (Jijel)
	Regional Directorate of Agricultural Advisory	Souk Ahras
	Regional Directorate of Agricultural Advisory	Jijel
	Provincial Directorate of Agriculture	Oued Zenati (Guelma)

Starting from Jan. 2025 from USMS, Morocco

Key Figures of the Living Lab

Four sessions were organized between January and September 2025 in Beni Mellal, Oulad Yaich, Fqih Ben Salah and Azilal, with durations adapted to the local context (ranging from 1 to 8 months). A total of 19 participants were involved in this participatory approach.

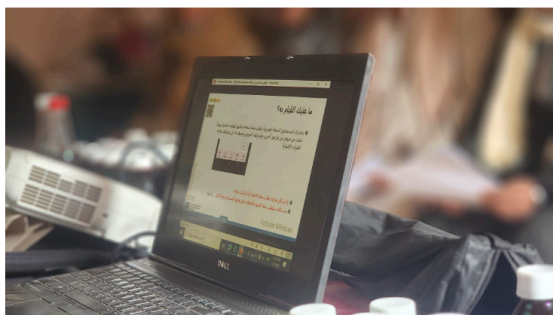
Total number of sessions organized	Dates of the sessions	Duration of each session	Location of the sessions
1	07/01/2025	8 months	Beni Mellal
2	10/02/2025	7 months	Oulad Yaich
3	05/04/2025	2 months	Fqih Ben Salah
4	10/09/2025	1 month	Azilal
Total number of participants		19 (17 women, and 2 man)	

Partners and Stakeholders

Country	Stakeholder	Location/city
Morocco	Chamber of Agriculture	Azilal
	Provincial Department of Agriculture	Azilal
	Agricultural Advisory Center (CCA)	Azilal
	Agricultural Advisory Center in Tabant	Tabant, Aït Bouguemez (Azilal)
	Regional Directorate of Agricultural Advisory	Beni Mellal
	Regional Chamber of Agriculture	Beni Mellal
	Provincial Directorate of Agriculture	Beni Mellal
	Regional Office for Agricultural Investment (ORMVAT)	Fqih ben Salah
	Regional Directorate of Agriculture	Beni Mellal



Jan. 5-6, 2025. As part of the RESILINK Evaluation Program, ARC in Egypt organized in Beni Suef Governorate a training session to present the RESILINK digital platform and the RESILINK mobile application to more than 35 smallholders.



App evaluation (Living Lab): January 2025 (33 Farmers)

No.	Main Needs	Status
1	Enhancing the search and filtering functionality to improve results	Done
2	Alerting users about agricultural market updates	Still need work
3	Certain buttons and features need additional clarification and full support for the Arabic language	Still need work on news links
4	High battery usage or data consumption on some devices	Done after the 2 servers
5	Application Sustainability	Still need work
6	difficult to search for information within the app	Done

Starting the Pre-Livinglab Phase for RISILINK Evaluation Program, Beni Suef, Egypt

(Workshop & Field Day)

Location: Beni Suef Governorate, Egypt

Activities duration: January 5-6, 2025

Time duration: day 1 (10:00 AM – 2:00 PM) - day 2 (9:00 AM – 5:30 PM)

Day 1 (5- 01-2025): Training the agricultural engineers of our case study in Beni Suef (Agri. Eng. Amaal Moemen, Agri. Eng. Hanaa Taha, Agri. Eng. Soliman Abd El Azeim and Agri. Eng. Ahmed Abd El Hai) on the RESILINK apk ("Download", Search, Publish and evaluate) to be trainers with ARC team during the RISILINK evaluation program workshop.

Day 2 (6 - 01-2025): RISILINK Evaluation Program Workshop

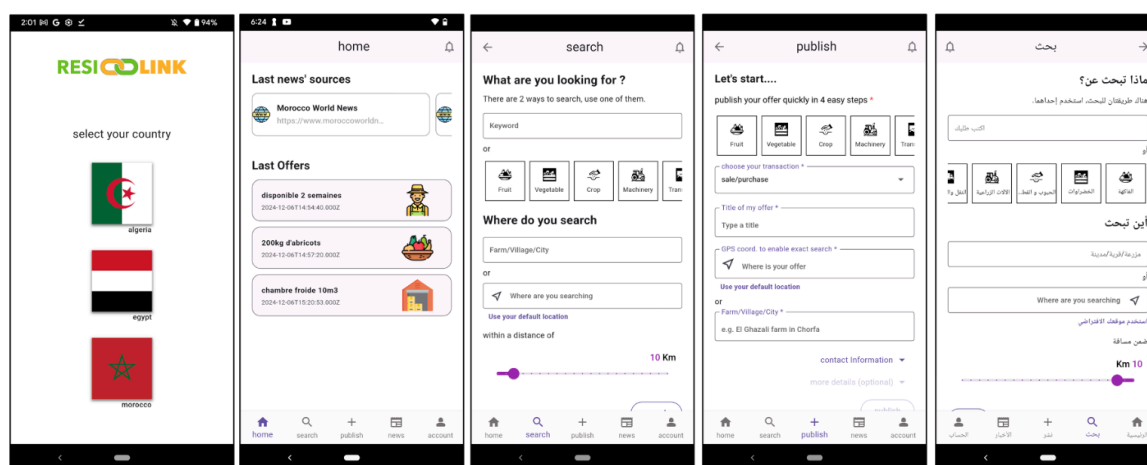
Trainers:

- Prof. Dr. Seham El-Gamal
- Dr. Tamer Mansour
- Agri. Eng. Amaal Moemen
- Agri. Eng. Hanaa Taha
- Agri. Eng. Soliman Abd El Azeim
- Agri. Eng. Ahmed Abd El Hai

Trainees No.: 35 Small Farmers

Agenda (6-01-2025)		
Time	Title	Name
9:00 – 9:30	Welcome & registration	Agri. Eng. Amaal Moemen Agri. Eng. Hanaa Taha Agri. Eng. Soliman Abd El Azeim Agri. Eng. Ahmed Abd El Hai
9:30 – 11:30	Welcome words, Introduction, RESILINK Platform objectives for enhancing the resilience of small farmers in accessing resources and markets, brief explanation of the RESILINK apk evaluation instructions in Arabic	Prof. Dr. Seham El Gamal
11:30 – 12:30	Break	
12:30 – 1:30	RESILINK apk feedback form brief explanation in Arabic and Participant Consent Form in Arabic	Dr. Tamer Mansour
1:30 – 3:00	Help our trainees (35 Small Farmers) to install RESILINK apk on their smart phones (using trainers' mobile hotspots)	Prof. Dr. Seham El Gamal Dr. Tamer Mansour Agri. Eng. Amaal Moemen Agri. Eng. Hanaa Taha Agri. Eng. Soliman Abd El Azeim Agri. Eng. Ahmed Abd El Hai
3:00 – 4:30	Help our trainees (35 Small Farmers) to search and use news icon of RESILINK apk on their smart phones at the nearest fields to their homes and workshop place (using trainers' mobile hotspots)	Prof. Dr. Seham El Gamal Dr. Tamer Mansour Agri. Eng. Amaal Moemen Agri. Eng. Hanaa Taha Agri. Eng. Soliman Abd El Azeim Agri. Eng. Ahmed Abd El Hai
4:30 – 5:30	General conclusion, Discussion and let trainees whom installed RESILINK apk and used search displaying to tell other trainees about their first impressions on RESILINK apk, providing our trainees with some biological plant hormones (Zeatin and ABA) free samples for environmental stresses from RESILINK Project to use and test publishing on RESILINK apk, then kind reminder for all trainees to access RESILINK apk every day for 7 days (to collect their feedback after a week) and Closing the workshop	Prof Dr. Seham El Gamal, ARC

Feb. 24th, 2025. The RESILINK Mobile App and the RESILINK Digital Platform Server is ready for the Living-Lab Evaluation Program. Both the mobile application and the digital platform server developed by UPPA are much more robust and faster to support a larger number of users. Arabic translation has also been improved and a larger selection of news & information sources have been listed for users to bookmark them. Partners in Algeria, Egypt and Morocco are ready to launch the Living Lab program with their farmers & stakeholders partners.



→ major updates and improvements for the RESILINK mobile application!

Mar. 2025 from ARC, Egypt

App evaluation (Living Lab): March 2025 (6 Farmers)

No.	Main Needs	Status
1	Provide notifications or customizable news channel options	Done
2	Providing interactive guidance to support new users.	Still need work
3	Offer real-time assistance via chat or any other	Still need work
4	Add tools for inventory management or crop planning to help farmers better organize their work (We suggest to add the link of Agricultural Extension Sector - Ministry of Agriculture and Land Reclamation)	https://www.facebook.com/Agr.extension/
5	Application Sustainability	Still need work



Pre-Livinglab Phase for RISILINK Evaluation Program, Beni Suef, Egypt

(Second Evaluation March 2025)

Location: Beni Suef Governorate, Egypt

Activities duration: March 26th, 2025

Time duration: (9:00 AM – 2:30 PM)

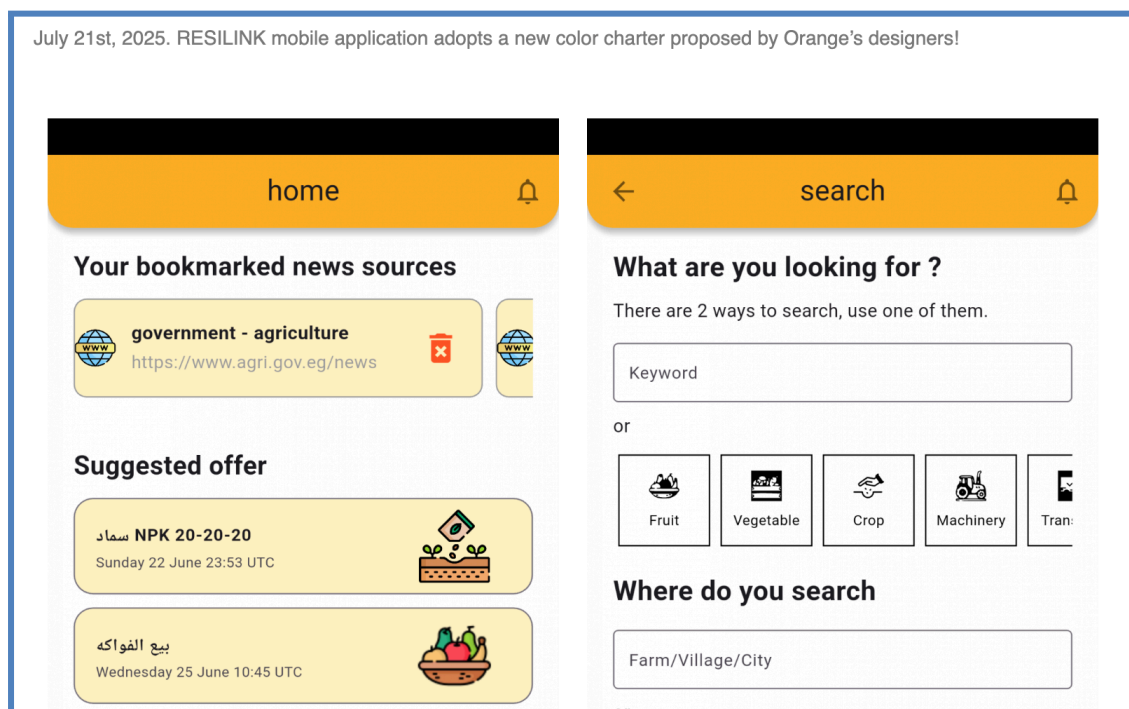
Activities: A small scale meeting (with 6 small farmers) - Training the small farmer who own a farm land and employee in agricultural of our case study in Beni Suef (Ahmed Saeed; Mohamed Ahmed Mahmoud; Amaal Moemen; Hanaa Taha; Yamany Abd El Fadeil and Soliman Abd El Azeim) on the RESILINK apk updated new version (Re "Download", Re "Search", Re "Publish" and evaluate after 14 days testing) to be aware during the RISILINK evaluation program period.

Trainers:

- Prof. Dr. Seham El-Gamal
- Dr. Tamer Mansour

Trainees No.: 6 Small Farmers

July 21st, 2025. RESILINK mobile application adopts a new color charter proposed by Orange's designers!



→ Updated version of the RESILINK mobile application with the new color charter!

Jul. 2025 from ARC, Egypt

App evaluation (Living Lab): July 2025 (18 Farmers)

No.	Main Needs	Status
1	Some users face difficulties in downloading the application and creating listings	suggesting technical review and performance optimization
2	Arabic news icons	Still need work
3	Agricultural marketing support and updates about the main crops	Still need work
4	News notifications	Still need work
5	Application Sustainability	Still need work





Evaluation of Respondents' Perceptions of the RESILINK Platform (7 July 2025 workshop)

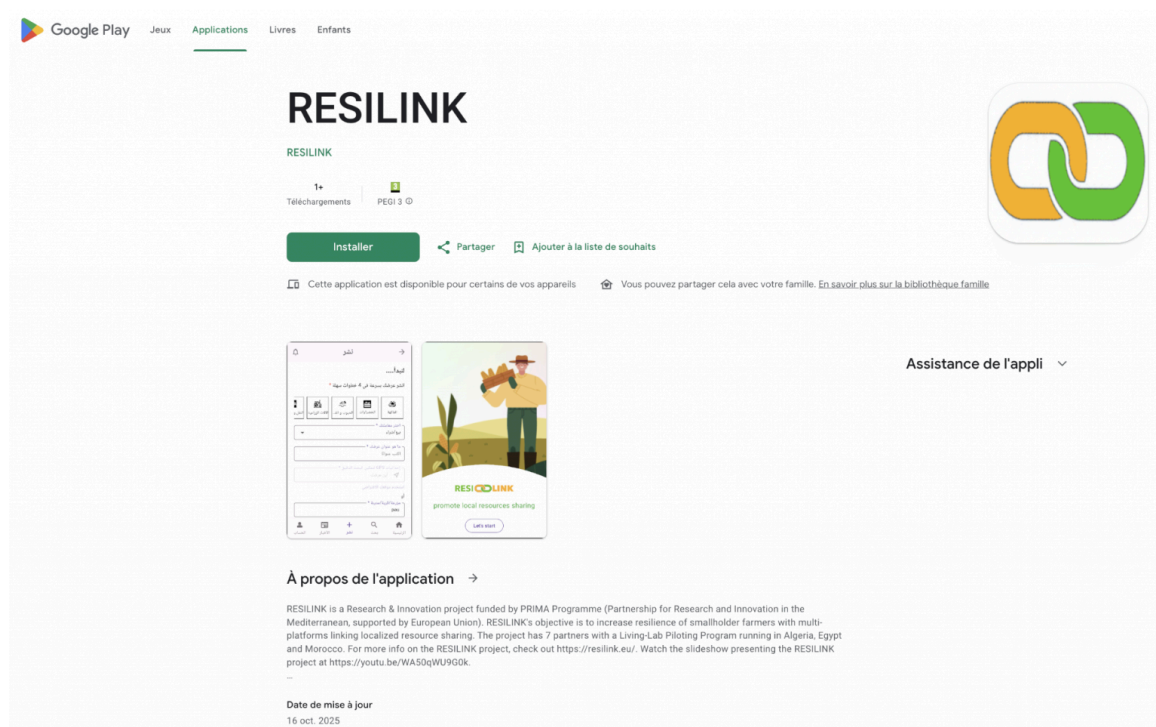
:Summary of results

A field-based evaluation of user satisfaction with the RESILINK platform, a digital application designed to support agricultural communities by offering tools for marketing agricultural products and accessing relevant news content. Data were collected from a purposive sample of 18 smallholder crop farmers, with analysis focusing on demographic characteristics, digital behaviors, and user assessments of key platform features. The findings reveal high levels of satisfaction with the platform's visual and functional components, particularly the user interface, homepage design, and ease of creating and managing listings. The image upload feature and news link integration were also positively rated. However, some areas—such as keyword search and access to news channels—showed moderate challenges, indicating a need for further refinement. Additionally, technical issues related to app installation and usability were reported by a minority of users.

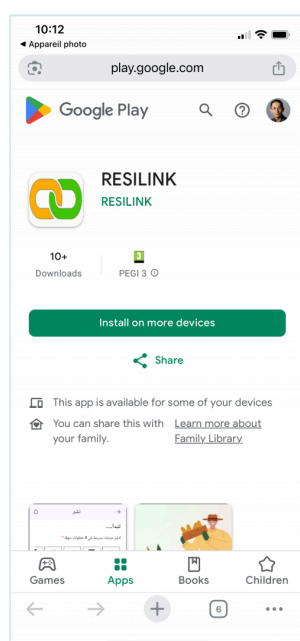
The study concludes with practical recommendations aimed at enhancing the platform's accessibility and performance, including expanding its scope to include livestock-related features, improving search functionality, and increasing youth engagement. These insights contribute to ongoing efforts to optimize RESILINK's role as an inclusive, user-centered platform for digital agriculture.

3.2.2. Using participant's smartphone with Google Play download

Oct. 20th, 2025. RESILINK developer & testing teams are finalizing the last steps with internal testers that are required for RESILINK mobile app to be on the Google Play Store! We are almost there!



RESILINK MOBILE APP ON GOOGLE PLAY



INSTALL THE APP
CREATE AN ACCOUNT
AND START PUBLISHING OFFERS
TO CREATE A COMMUNITY



FLASH TO INSTALL

Oct. 30, 2025 from INRA, Morocco

Type	Date début	Date fin	Femmes	Hommes	Total
Démo	10/12/2024	—	4	20	24
Living-Lab	11/12/2024	25/12/2024	4	7	11
Démo	07/04/2025	—	5	3	8
Living-Lab	08/04/2025	26/04/2025	4	3	7
Living-Lab	19/06/2025	10/07/2025	4	3	7
Living-Lab (Google Play)	30/10/2025	20/11/2025	1	2	3
TOTAL			22	38	60

Jan. 4-5, 2026. ARC team in Egypt organized a field day and workshop on Jan. 4-5, 2026, where the Google Play Store version of the RESILINK mobile application has been showcased to more than 30 smallholder farmers in the Beni Suef Governorate. Participants were able to download the RESILINK mobile app from Google Play, to create and activate user accounts, test the mobile app functionality and public offers. The feedback was very positive with a very high satisfaction level from the trainees!



**RISILINK App Google Store Version Large Scale Spreading, Beni Suef, Egypt,
January, 2026
(Field Day & Workshop)**

Location: Beni Suef Governorate, Egypt Activities

duration: January 4 & 5, 2026

Time duration: day 1 (11:00 AM – 2:00 PM) - day 2 (10:00 AM – 4:00 PM)

Day 1 (4- 01-2026): Downloading RESILINK APP from Google Store and activation the agricultural engineers accounts of our case study in Beni Suef (Agri. Eng. Amaal Moemen, Agri. Eng. Hanaa Taha, Agri. Eng. Soliman Abd El Azeim and Agri. Eng. Ahmed Abd El Hai) to be trainers with ARC team during the RISILINK large scale downloading and test at the workshop and field day, as well as test the RESILINK App in the near farms to test the App functionality in field, then try it with a group of our small farmers at their fields.

Day 2 (5 - 01-2026): RISILINK Large Scale Spreading Workshop

Trainees No.: 30 Small Farmers

Agenda (5-01-2026) Workshop		
Time	Title	Name
10:00 – 10:30	Welcome & registration	Agri. Eng. Amaal Moemen Agri. Eng. Hanaa Taha Agri. Eng. Soliman Abd El Azeim Agri. Eng. Ahmed Abd El Hai
10:30 – 11:30	Welcome words, RESILINK Google store Arabic version for enhancing the resilience of small farmers in accessing resources and markets and sharing their resources, Participant Consent Form in Arabic	Prof. Dr. Seham El Gamal, ARC
11:30 – 2:30	Help our small farmers (30 Small Farmers) to download RESILINK App from Google Store and activate their accounts on their smart phones, test the App functionality	Prof. Dr. Seham El Gamal Dr. Tamer Mansour Agri. Eng. Amaal Moemen Agri. Eng. Hanaa Taha Agri. Eng. Soliman Abd El Azeim Agri. Eng. Ahmed Abd El Hai
2:30 – 3:00	Break	
3:00– 4:00	Thanks very much for our small farmers for helping the RESILINK teams to reach the current version of RESILINK App, providing them with some biological plant hormones (Zeatin and ABA) and some plants extracts free samples for environmental stresses and strength plant growth from RESILINK Project to use and test publishing on RESILINK App, then kind reminder for all trainees to access RESILINK App current version and test its functionality, finally, Closing the workshop	Prof Dr. Seham El Gamal Dr. Tamer Mansour Agri. Eng. Amaal Moemen Agri. Eng. Hanaa Taha Agri. Eng. Soliman Abd El Azeim Agri. Eng. Ahmed Abd El Hai

ACRONYMS LIST

Acronym	Explanation
APK	Android Package Kit
QR code	Quick Response code
UI/UX	User Interface/User Experience

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