



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

Deliverable D4.1f

*Final year report on communication and dissemination
activities*

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V1.1	Sep. 2 nd , 2026	PUBLIC RELEASE
V1.0	Aug. 27 th , 2026	FIRST DRAFT VERSION FOR INTERNAL APPROVAL
V0.1	Aug 20 th , 2026	FIRST RELEASE FOR REVIEW

EXECUTIVE SUMMARY

Deliverable D4.1f summarizes the communication, dissemination & engagement activities conducted during the last year of the RESILINK project (period from June 1st, 2025 to May 31st, 2026).

The RESILINK web site is the main channel where all communication, dissemination & engagement documents are published and listed. This deliverable D4.1f will link to these resources.

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1. DISSEMINATION ACTIVITIES

All dissemination activities are listed in the NEWS section on the project web site:

<https://resilink.eu/news>

RESILINK
INCREASING RESILIENCE OF SMALLHOLDERS WITH MULTI-PLATFORMS LINKING LOCALIZED RESOURCE SHARING

HOME OBJECTIVES CONCEPTS CONSORTIUM PILOTING RESULTS DOCUMENTS NEWS LINKS CONTACT

NEWS

NEWSLETTERS

NEWSLETTER #1 (Sep. 2023): Quick presentation of the PRIMA RESILINK project, what are the main objectives and contributions, why is it more than a product selling platform, ...

NEWSLETTER #2 (Feb. 2024): The lower layer of the RESILINK digital platform: the ODEP component, the RESILINK mobile application mockup, how the RESILINK team is preparing the large-scale evaluation program, ...

NEWSLETTER #3 (Jul. 2024): A review of all activities in May 2024, The Resilient Smallholder Initiative, ...

NEWSLETTER #4 (Dec. 2024): Test of the RESILINK Mobile App, Evaluation Program, Activities of the Resilient Smallholder Initiative, ...

NEWSLETTER #5 (May 2025): Running the Living-Lab Evaluation Program, A more robust and scalable RESILINK server allowing incremental deployment, ...

NEWSLETTER #6 (Oct. 2025): Continuing improving the RESILINK mobile app, RESILINK mobile app on Google Play Store, Call for Application Development Proof-of-Concept, ...

NEWSLETTER #7 (Last, May 2026): Final events in Egypt and Morocco, summary of main results, outreach activities, acknowledgements.

May. 9th, 2026. After a great [final event in Egypt on March 31st, 2026](#), we are pleased to announce the RESILINK Final Event in Morocco on May 12th, 2026, that will be organized by University Sultan Moulay Slimane (USMS) and Pr Mustapha Namous's team in Beni-Mellal!

The workshop entitled "Digital Innovation and Resilience in Agroecosystems: RESILINK in Action" is organised as a focused knowledge exchange bringing together academic experts, project coordinators, stakeholders and policymakers. RESILINK will present the technical innovations, the main achievements and the Living-Lab program across the 3 countries. It will be the opportunity to acknowledge all the farmers, stakeholders and collaborators with their continuous engagement and

Search

SEARCH

Recent Posts

Dissemination & Acknowledgment at the Final Event in Morocco!

To come: RESILINK Final Event in Morocco!

Screenshots of the RESILINK Mobile App

Dissemination & Acknowledgment at the Final Event in Egypt!

2 new scientific articles inspired by RESILINK's participatory approach in Living Labs!

Archives

May 2026

April 2026

1.1. Scientific events

RESILINK participated or organized the following scientific events:

- Oct. 22-23, 2025. Pr. Congduc Pham, coordinator of PRIMA RESILINK, was invited to participate to the Mediterranean Water Management Workshop organized by UFZ in Magdeburg, Germany. The event will serve as a forum for interdisciplinary scientists with complementary expertise to address "The Mediterranean Paradox", a region that simultaneously faces severe water stress while also serving as one of the world's most advanced testing grounds for water management innovation.

While the main focus is on water management (Pr. Congduc Pham was actually also representing the PRIMA INTEL-IRRIS project that focused on cost-effective sensing systems and that was run from June 1st, 2021 to May 31st, 2024), the discussion

extends to digital solutions that could be implemented and deployed to increase the efficiency of resource management at a large scale, involving not only government agencies, policy-makers and stakeholders, but also the farmers themselves, and especially smallholder farmers that can represent 5 of every 6 farms in the world.



This workshop, organised by the Research Unit Water (TB2), is supported by the UFZ initiative “From Planetary Boundaries to Planetary Solutions” and moderated by the NextGen4MED initiative. Below is a post from the organizer on LinkedIn.

https://www.linkedin.com/posts/seifeddine-jomaa-0501628b_the-mediterranean-water-management-workshop-activity-7387026328723693570-01dJ?utm_source=share&utm_medium=member_desktop&rcm=ACoAAFmuH0QBawU1kU0klr3sKJYHgQIWY5ABo9E



Le meilleur de LinkedIn

Personnes

Learning

Emplois

Post de Seifeddine Jomaa



Seifeddine Jomaa

10 mois · Modifié

...



The Mediterranean Water Management Workshop



UFZ, Magdeburg, Germany



22–23 October 2025

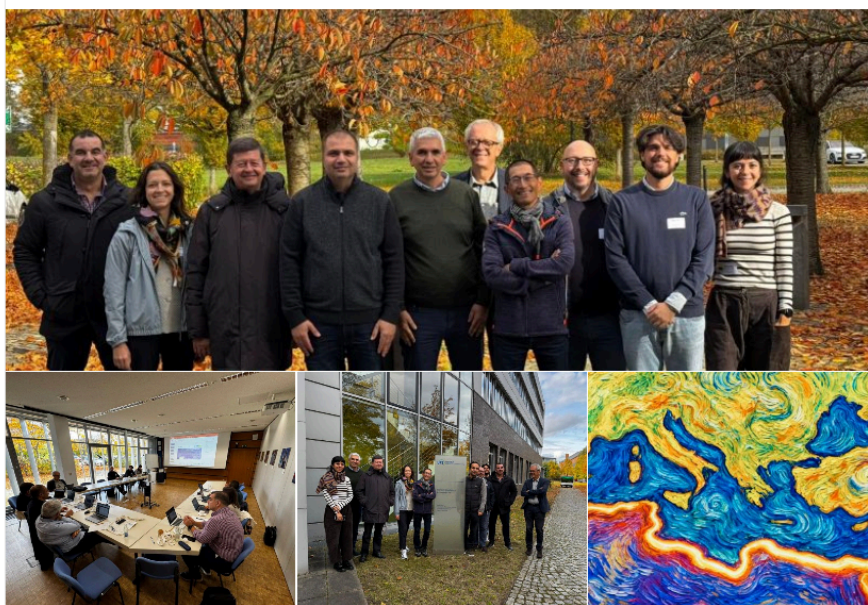
Interdisciplinary scientists from France, Germany, Greece, Italy, Spain, Switzerland, Tunisia, and Türkiye came together to address "The Mediterranean Paradox", a region that faces severe water stress while also serving as one of the world's most advanced testing grounds for water management innovation.

This workshop, organised by the Research Unit Water (TB2), is supported by the UFZ initiative "From Planetary Boundaries to Planetary Solutions" and moderated by the [NextGen4MED](#) initiative.

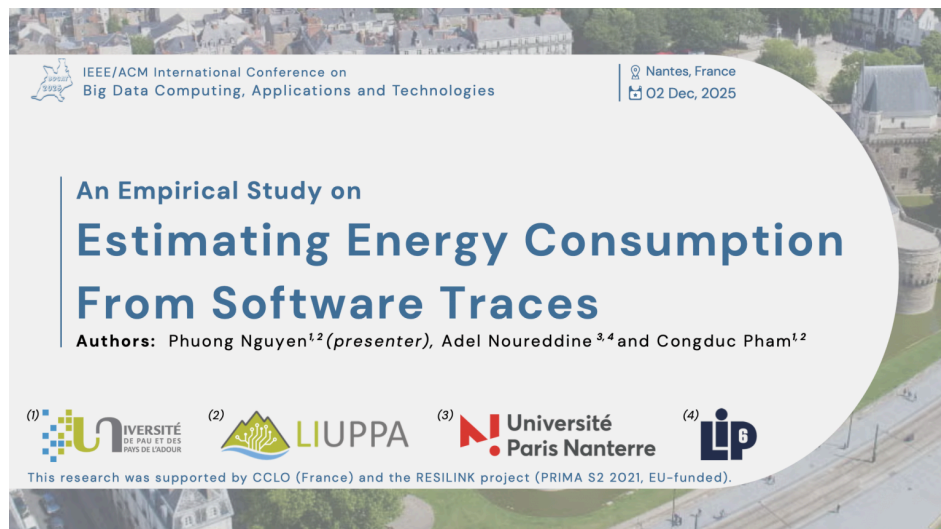
The event brought together representatives from seven [PRIMA Partnership](#)-funded projects, [Sustaincoast Project](#), [@MEDSAL](#), [InTheMed PRIMA](#) [@Intel-Irris](#), [PRIMA RESILINK](#), [SalamMed](#), [OurMED](#) funded under five different calls, providing a unique platform to exchange lessons learned and approaches to water-related challenges across the Mediterranean.

💧 By connecting experiences, disciplines, and regions, the workshop aims to foster collaborative innovation and integrated solutions for a more resilient and sustainable water future in the Mediterranean.

[Congduc Pham](#) [Mariana Madruga de Brito](#) [Taís Carvalho](#) [Monica Ionita](#) [Salvatore Manfreda](#) [Daniele Secci](#) [Chiara Ceseracciu](#) [Irem Daloglu](#) [Cetinkaya](#) [Evangelos Tziritis](#) [Elena Lopez Gunn](#) [Pier Paolo Roggero](#) [Slaheddine Khelifi](#) [Marco D'Oria](#) [Nadim Copty](#) [Amir Rouhani](#) [Domenico Miglino](#)



- Dec. 2nd, 2025. UPPA team presented an article at the **IEEE/ACM 12th International Conference on Big Data Computing, Applications and Technologies (BDCAT '25)**. The contribution addresses the energy consumption of complex digital platforms. In this article, we particularly study how logs from such software can be analyzed to predict energy consumption and, eventually, detect anomalies.



- Phuong Nguyen, Adel Noureddine and Congduc Pham. 2025. An Empirical Study on Estimating Energy Consumption From Software Traces. IEEE/ACM 12th International Conference on Big Data Computing, Applications and Technologies (BDCAT '25), December 1–4, 2025, Nantes, France. <https://doi.org/10.1145/3773276.3774295>.
- Dec. 7th, 2025. In the “AI Meeting Day” event organized by the Center of New Technologies of Information and Communication of UMCM, Dr Filali Latrèche from UMCM in Algeria presented the objectives of the RESILINK project, the various components of the RESILINK digital platform and the innovations behind the RESILINK server and mobile application.



Mohamed Cherif Messaadia University- Souk-Ahras
Center of New Technologies of Information and
Communication, and Pedagogical Practices
Artificial Intelligence House



- Dec. 11-13, 2025. RESILINK is very happy to participate to the [2nd Symposium on Mediterranean Fruit & Vegetables: Hub for Innovation](#) organized by PRIMA InovFarmer.MED within the [10th Edition of the International Research School](#), under the theme of “resilience” & “inclusiveness” organized by Ibn Zohr University in Agadir, Morocco, Dec. 11-13, 2025. It is a great opportunity to communicate on RESILINK’s innovative approach for building inclusive Digital Platforms to increase the resilience of smallholder farmer communities! Get the dissemination presentation entitled “RESILINK: the innovations behind the app”: <https://resilink.eu/wp-content/uploads/2025/12/RESILINK-dissemination-Agadir.pdf>





USMS is also presenting an oral presentation entitled “[RESILINK: 2 years of participative digital innovation with smallholder farmers in the Azilal and Beni Mellal regions](#)”. Congratulations to our 2 young researchers!



2ND SYMPOSIUM ON MEDITERRANEAN FRUIT AND VEGETABLES: HUB FOR INNOVATION
December 11, 12 & 13, Agadir, Morocco

OC 5

RESILINK: 2 YEARS OF PARTICIPATIVE DIGITAL INNOVATION WITH SMALLHOLDER FARMERS IN THE AZILAL AND BENI MELLAL REGIONS

Mohamed Chikh Essbili¹, Fatima Ezzahra El Kamouni¹, Oussama Nait-Taleb¹, Sana Elomari¹, Mustapha Namous¹, Abdenbi Elakou¹, Samira Krimissa¹ and Congduc Pham²

1. Data Science for Sustainable Earth Laboratory (Data4Earth), Sultan Moulay Slimane University, Beni Mellal, Morocco; 2. University of Pau (UPPA), France
ssbili.mohamed.chikh@gmail.com

The RESILINK project is an innovative solution designed to strengthen the connectivity and resilience of agricultural players through an innovative digital platform facilitating exchanges between farmers, cooperatives and suppliers. It is designed to respond to the sector's current challenges, notably limited access to resources, lack of centralized information and poor digitalization. This mobile platform centralizes the publication and consultation of agricultural offers, while integrating a flow of up-to-date agricultural information [1]. The experimental deployment took place in a Moroccan living-lab in the Azilal and Beni Mellal regions, mobilizing 19 participants. The panel was mainly made up of active farmers aged between 31 and 45, practicing both subsistence and commercial farming. Structured test sessions were held to gather user feedback and evaluate ergonomics, functionality and overall satisfaction. User feedback highlighted several key areas for improvement, notably in image management, interface legibility and interaction modes. Despite these technical obstacles, users expressed a keen interest in the platform's basic functionalities, such as the relevance of search filters, and the added value of geolocation in exchanges. Feedback from testers has also led to improvements, with the creation of video tutorials and the introduction of automatic notifications at the top of the list of priorities. Simplifying the interface came next, followed by the addition of voice recording functions and interactive maps. These lessons are guiding ongoing optimizations for a more intuitive and accessible user experience. The RESILINK project confirms significant potential for strengthening agricultural resilience by improving market access and resource sharing between farmers. Ongoing improvements, based on user feedback, will ensure that the platform meets the practical needs of its end-users. In the oral presentation, we will provide an in-depth analysis of farmer feedback. Future work will focus on implementing suggested improvements and extending testing to other regions.

Acknowledgements: Financial support for the RESILINK project has been provided by PRIMA Programme supported by the European Union under project ID 1707. RESILINK's consortium is composed of Partner 1, UPPA – FRANCE; Partner 2, ORANGE – FRANCE; Partner 3, WAZUP e.V. – GERMANY; Partner 4, UMCM – ALGERIA; Partner 5, INRA – MOROCCO; Partner 6, USMS – MOROCCO; Partner 7, AGCT – EGYPT; Partner 8, ARC – EGYPT. For USMS, the work is conducted by the Data Science for Sustainable Earth Laboratory (Data4Earth), Sultan Moulay Slimane University, Beni Mellal, Morocco.

References: 1. RESILINK project. Increasing Resilience of Smallholders with Multi-Platforms Linking Localized Resource Sharing. 2022. <https://resilink.eu/>

- Dec. 28th, 2025. ARC in Cairo, Egypt, is hosting a meeting with all PRIMA projects PIs and Mohamed Wageih to discuss about the projects, their objectives and their challenges, as well as the opportunities of the new calls of Horizon Europe.

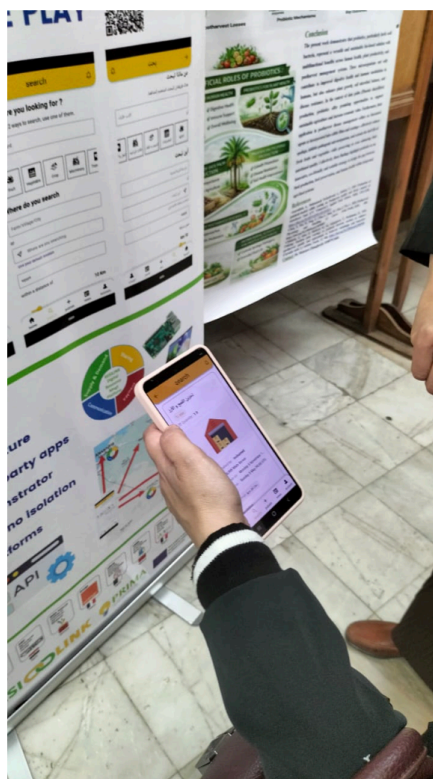


- Mar. 30th, 2026. ARC team participated in the 19th Conference of the Scientific Society for Agricultural Extension which the theme was “Developing Agricultural Education to Support Sustainable Agricultural Development”. The team presented an article entitled “Agricultural Education in Egypt: Structural Challenges and the Requirements for Integration with Agricultural Extension”. **RESILINK is proud to contribute with its participatory approach to this work.**



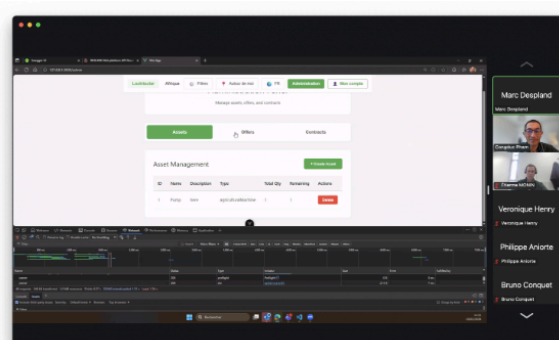
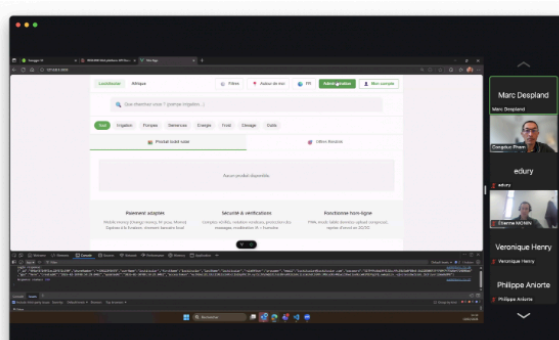
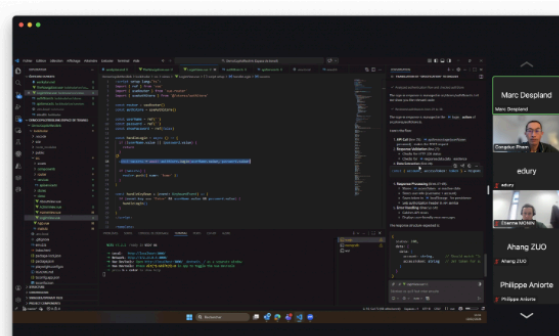
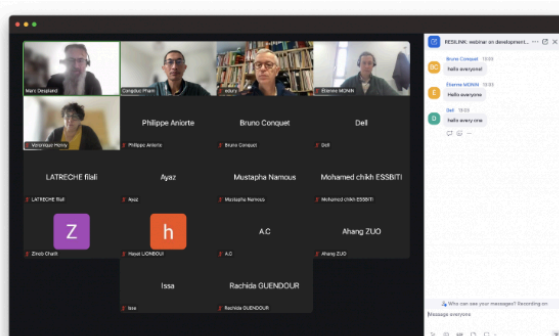


- Apr. 20th, 2026. ARC team participated in the 20th International Conference of Arab Chemists Union (ICACU) where a focus was put on “Innovation in Chemistry and Merits of Artificial Intelligence for Sustainability and a Greener Future”. The event was held at the National Research Center & German University in Cairo, Egypt on 20-22 April 2026. ARC team presented the RESILINK project with a poster and a presentation of an article: “Biochemical Innovation through Living Labs: An Applied Framework for Sustainable Soil–Plant Systems and Climate-Smart Agriculture in Developing Countries” authored by Seham Mohamed Abd El Hameed El-Gamal, Congduc Pham and Tamer Gamal Ibrahim Mansour. **RESILINK is proud to contribute with its participatory approach to initiate a whole new pathway for research & innovation in other scientific disciplines.**



1.2. Webinars

- Feb. 10th, 2026. **RESILINK organized a webinar on development of applications using Copilot AI.** In this webinar, animated by Marc Despland (senior software architect at Orange Innovation), participants learned how modern applications can be rapidly developed in the era of AI using Copilot-assisted development. The session featured a demonstration of the LockItSolar web application, linked to Orange research projects in the Middle East and Africa (MEA) region and focused on energy access. The showcased use case is a rental service for solar-powered agricultural tools, illustrating how the RESILINK API can be leveraged to quickly build new & innovative resource-sharing and trading services. The webinar's purpose was also to validate the platform-of-platforms approach promoted by RESILINK and, with more than 20 participants, the webinar was a great moment of exchange and knowledge sharing!



1.3. Dissemination events from Evaluation program & Living Lab program

- 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!

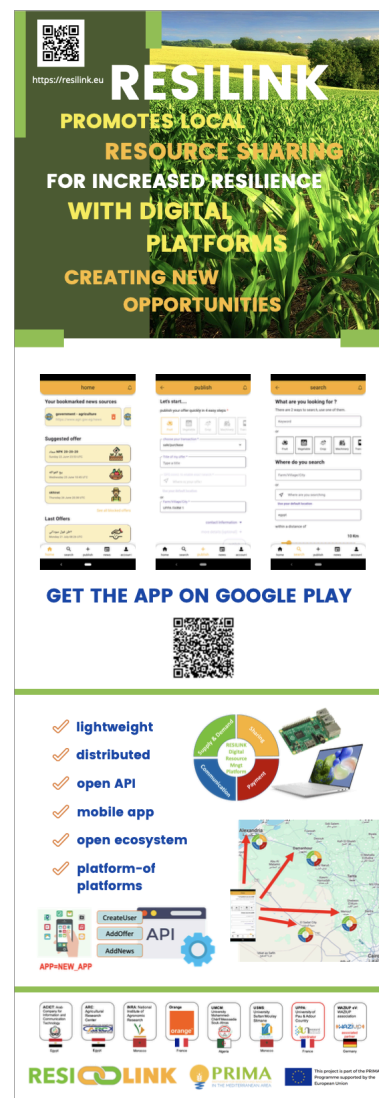


2. COMMUNICATION ACTIVITIES & MATERIALS

2.1. Rollup and Banners for dissemination events



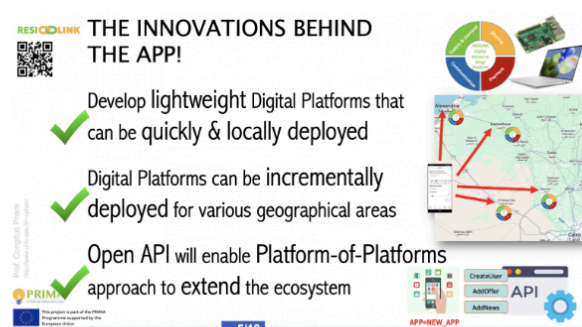
- 160cm x 55cm banner in .pdf with the QR code to download & install the RESILINK mobile app from Google Play
- 55cm x 160cm roll-up in .pdf with the QR code to download & install the RESILINK mobile app from Google Play
- 85cm x 200cm roll-up in .pdf with the QR code to download & install the RESILINK mobile app from Google Play



2.2. Slides and documentation supporting the Living-Labs and dissemination events

- Slides presenting the project's innovations behind the app. It also explains how interested persons can help testing and providing feedback.

<https://resilink.eu/wp-content/uploads/2025/11/RESILINK-dissemination.pdf>



- Design of help screens for integration in the RESILINK mobile application

English version – <https://resilink.eu/resilink-mobile-app-helper-screens>

With the RESILINK app you will be able to SEARCH for or PUBLISH offers of goods you want to sell, rent, lend, or give. You will also have access to news channel. Discover all the details in the following screens!

Without an account, you can only view & search for offers

After creating your account, you can publish offers, receive personalized offers and get access to all other functionalities

SEARCH FOR OFFERS

You can quickly search by "Keyword", for instance "apple"

200kg of apple
Tuesday 4 March 10:10 UTC

or search by category

350kg de pommes
Friday 28 February 21:05 UTC

200kg of apple
Tuesday 4 March 10:10 UTC

you can also indicate a text, for instance "UPPA", to get all offers with location matching "UPPA"

→ UPPA FARM 1
→ Near UPPA
→ At UPPA close to Pau

CREATE AN ACCOUNT

Fake number is possible, but to use WhatsApp your real phone number is necessary

Latin alphabet **MUST BE** used for username and password

Choose a simple username: tdupont, abenghazi, mmalouf, ...

Select main activity to facilitate identification of offers that might be interesting for your activity

SET INFO FOR THE ACCOUNT

Enter your farm name that will automatically be used when you publish an offer

PUBLISH AN OFFER

In "Title of my offer", try to indicate in a synthetic manner what your offer is:

- 200kg of green apple
- 5 cold storage rooms
- 1 tractor with driver

Use current GPS location or enter location text in "Farm/Village/City"

- Sidi Ali farm
- El Ghazali farm in Chorf

ADD NEWS CHANNELS

Add selected News channels for your country into your home page for quick access

Arabic version – <https://resilink.eu/resilink-mobile-app-helper-screen-arabic>



ستتمكن من RESILINK باستخدام تطبيق البحث عن عروض السلع التي ترغب في بيعها أو تأجيرها أو إقراضها أو إهدائها أو نشرها.

ستتمكن أيضاً من الوصول إلى قناة الأخبار. اكتشف جميع التفاصيل في الشاشات التالية.

PRIMA
This project is part of the PRIMA Programme supported by the European Union

بدون حساب، يمكنك فقط عرض العروض والبحث عنها



بعد إنشاء حسابك، يمكنك نشر العروض وتلقي عروض مخصصة والحصول على إمكانية الوصول إلى جميع الوظائف الأخرى

البحث عن العروض



يمكنك البحث بسرعة باستخدام "الكلمة الرئيسية"، على سبيل المثال "تفاحة"

200kg of apple
Tuesday 4 March 10:10 UTC

أو ابحث حسب الفئة

350kg de pommes
Friday 28 February 21:05 UTC

200kg of apple
Tuesday 4 March 10:10 UTC

يمكنك أيضاً الإشارة إلى نص، على سبيل للحصول على جميع "UPPA" المثال "UPPA" العروض التي تتطابق مع الموقع "UPPA"

→ UPPA FARM 1
→ Near UPPA
→ At UPPA close to Pau

إنشاء حساب



من الممكن أن يكون الرقم هاتك الحقيقي WhatsApp، ولكن لاستخدام

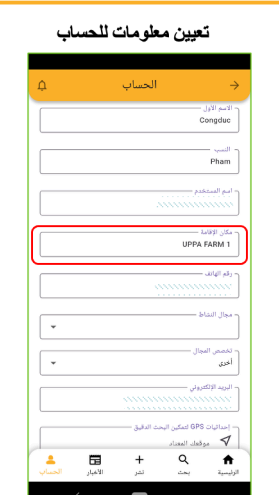
يجب استخدام الأجدية اللاتينية لاسم المستخدم وكلمة المرور

اختر اسم مستخدم بسيط

تدوون، abenghazi, mmalouf, ...

حدد النشاط الرئيسي لتسهيل التعرف على العروض التي قد تكون مثيرة للاهتمام لنشاطك

تعيين معلومات للحساب



أدخل اسم مزرعتك الذي سيتم استخدامه تلقائياً عند نشر عرض

نشر عرض



في عنوان عرضي، حاول الإشارة بطريقة موجزة إلى ما هو عرضك:

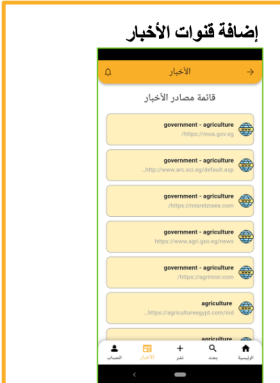
200 كجم من التفاح الأخضر

5 غرف تخزين باردة

1 جران مع سائق

الحالي أو أدخل نص الموقع GPS/استخدم موقع في "المزرعة/القرية/المدينة" مزرعة سيدي علي مزرعة الغزالي في الشرفة

إضافة قنوات الأخبار



أضف قنوات الأخبار المحددة لبلدك إلى صفحتك الرئيسية للوصول السريع

- Slides presenting RESILINK project's objectives and innovations in events with stakeholders. These are customised for the 3 countries: Algeria, Egypt and Morocco

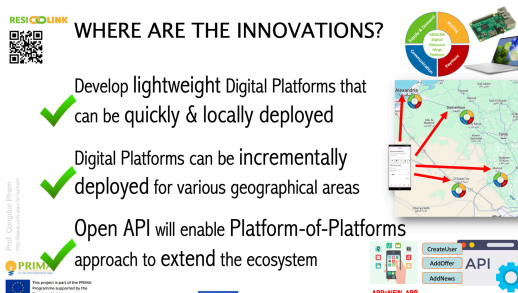


RESILINK
INTEGRATING RESILIENCE OF SMALLHOLDERS WITH MULTI-PLATFORMS
LINKING LOCALIZED RESOURCE SHARING

OBJECTIVES & INNOVATIONS

WHERE ARE THE INNOVATIONS?

- Develop lightweight Digital Platforms that can be quickly & locally deployed
- Digital Platforms can be incrementally deployed for various geographical areas
- Open API will enable Platform-of-Platforms approach to extend the ecosystem



PRIMA
This project is part of the PRIMA Programme supported by the European Union

5/10

- Video version of the slides above:

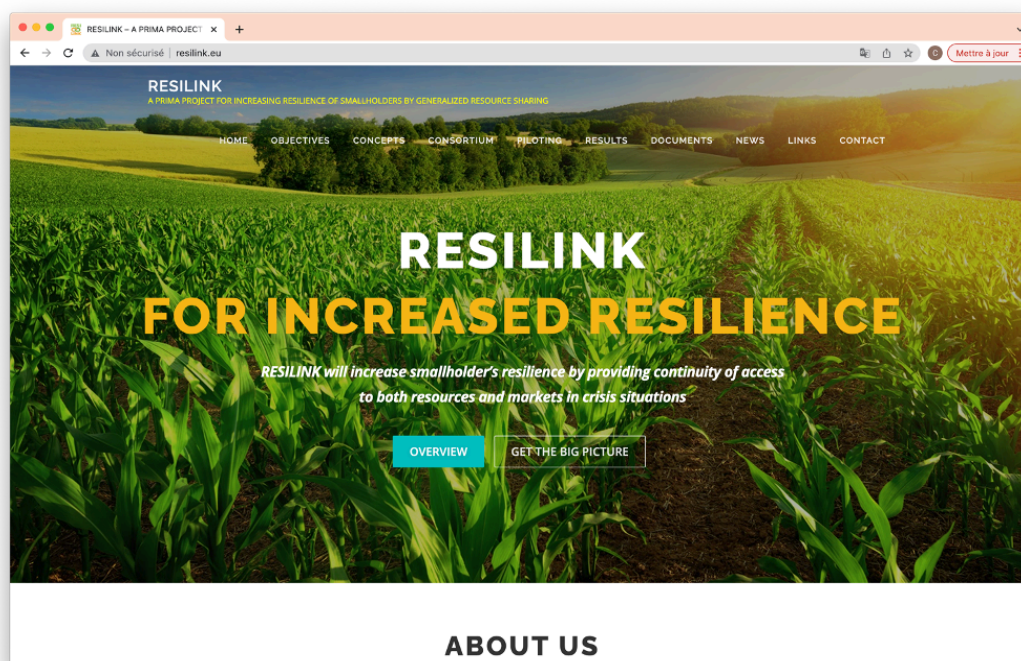
<https://resilink.eu/wp-content/uploads/2025/10/RESILINK-presentation-animated.mov>

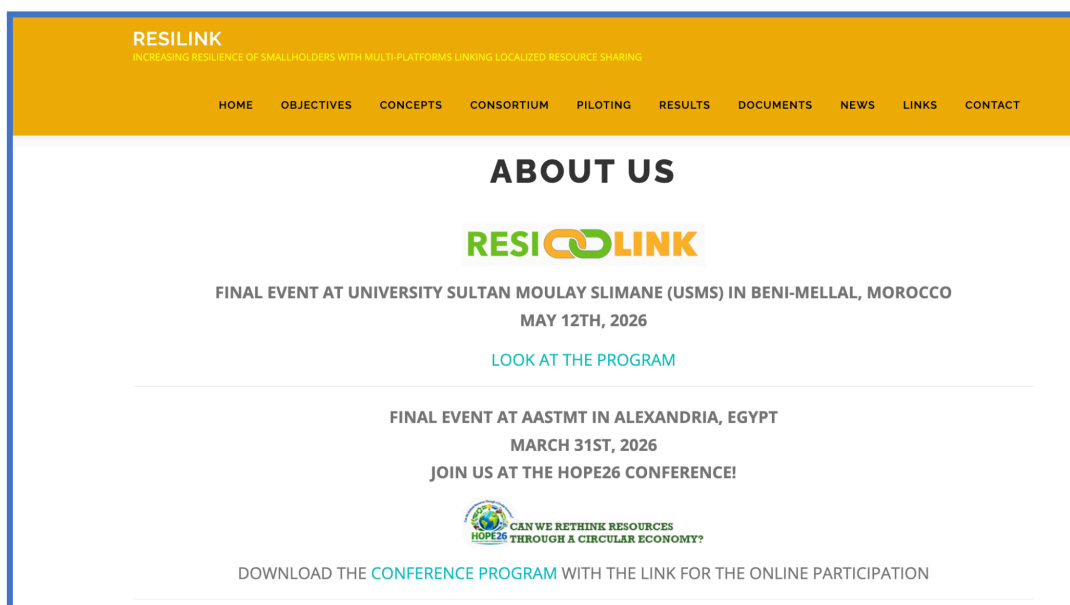


3. ONLINE & SOCIAL MEDIA

3.1. Web site

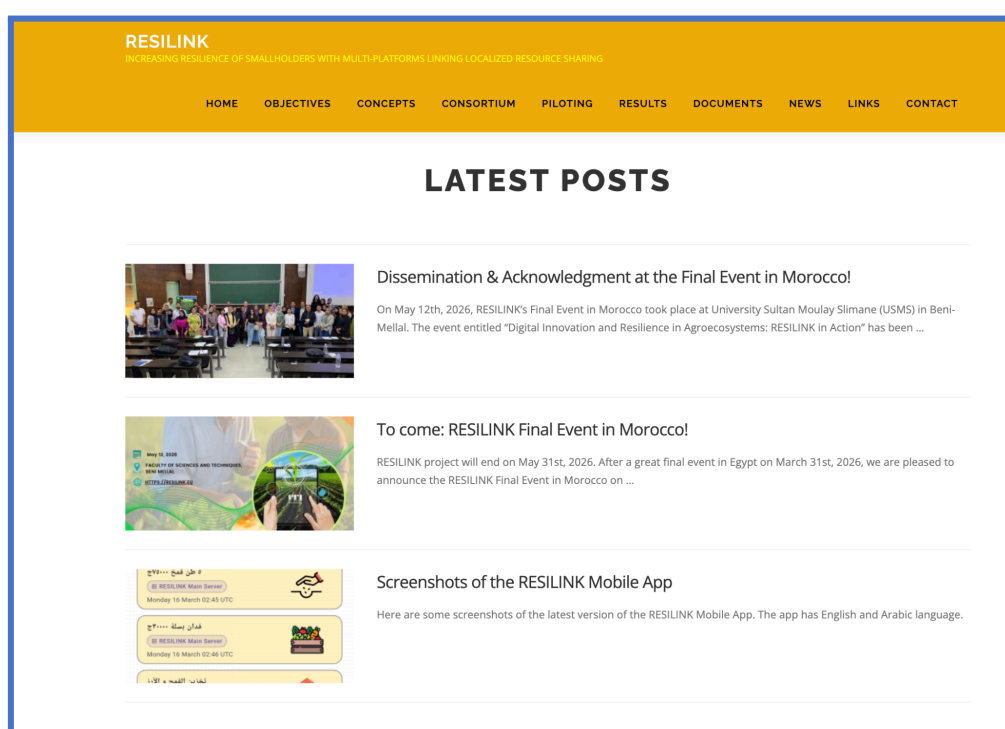
The RESILINK web site is the main channel for disseminating information related to all the achievements of RESILINK: <https://resilink.eu>.





3.1.1.Posts

Recent posts are clearly visible from the home page of the web site as “LATEST NEWS”. A post typically publishes some news or some events for quick display on the web site. Visitors can reply to posts and receive answers. Post can have a dedicated URL for direct access.



16 posts have been published in the last year. In total, 48 posts have been published with key results/events for RESILINK.

WordPress dashboard for RESILINK. The 'Posts' section shows 48 published posts. The most recent post is 'Dissemination & Acknowledgment at the Final Event in Morocco!' by resilink-admin, published on 2026/05/12 at 6:36 pm. Other recent posts include 'To come: RESILINK Final Event in Morocco!', 'Screenshots of the RESILINK Mobile App', and 'Dissemination & Acknowledgment at the Final Event in Egypt!'.

The last post for the project was on May 12th, 2026 for the Final Event in Morocco.

RESILINK
INCREASING RESILIENCE OF SMALLHOLDERS WITH MULTI-PLATFORMS LINKING LOCALIZED RESOURCE SHARING

HOME OBJECTIVES CONCEPTS CONSORTIUM PILOTING RESULTS DOCUMENTS NEWS LINKS CONTACT

Dissemination & Acknowledgment at the Final Event in Morocco!

POSTED ON MAY 12, 2026 BY RESILINK-ADMIN

On May 12th, 2026, **RESILINK's Final Event in Morocco** took place at University Sultan Moulay Slimane (USMS) in **Beni-Mellal**. The event entitled "**Digital Innovation and Resilience in Agroecosystems: RESILINK in Action**" has been organized by USMS partner and was a great opportunity for the whole RESILINK consortium to acknowledge again the participation and the engagement of farmers in the Evaluation Program and the Living-Lab program run by RESILINK for almost 2 years! Congratulations to the teams led by F. Latrèche (UMCM, Algeria), S. El Gamal (ARC, Egypt), H. Lionbui (INRA, Morocco) and M. Namous (USMS, Morocco) for their intense work in organizing workshops, raise-awareness events, Scientific Days and their continuous involvement to run the Living-Labs program!

In addition to the 2 RESILINK presentations on "**Innovating in Platform-of-Platforms Approaches for Increased Resilience Targeting Smallholder Farmer Communities**" and "**Living-Labs Results: Co-building Resilience with RESILINK**", Orange presented their broad activities in Africa in a presentation entitled "**Orange, multi-service operator, partner in digital transformation in Africa: Focus on digital agriculture and its challenges**". It was the opportunity for Bruno Conquet from Orange Innovation to announce that during a meeting with Orange Guinea in Guinea (Conakry) in the end of 2025, the interest in the RESILINK application concept, look & feel was high to create a "Marketplace" application. The RESILINK approach and service will therefore be adapted for Orange Guinea.

An invited presentation on the "AI Moutmir Initiative and Program" was also given by Aïman Atchemrk from UM6P. It was a great moment of exchange on the valuable multi-year experience on increasing capacity-building and innovation with digital tools with smallholder farmer communities!

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Recent Posts

Dissemination & Acknowledgment at the Final Event in Morocco!

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2 new scientific articles inspired by RESILINK's participatory approach in Living Labs!

Archives

May 2026

April 2026

March 2026

January 2026

3.1.2. News & Newsletters

The News section (<https://resilink.eu/news>) is complementary to the Posts section. However, while for instance a post can be published to announce a forthcoming event, the News section is more dedicated to important results, project milestones, and events such as webinars/seminars with the associated program and links to presentations.

For the last year, **23 News have been announced**: from “July 21st, 2025. RESILINK mobile application adopts a new color charter proposed by Orange’s designers!” to “May. 9th, 2026. After a great final event in Egypt on March 31st, 2026, we are pleased to announce the RESILINK Final Event in Morocco on May 12th, 2026, that will be organized by University Sultan Moulay Slimane (USMS) and Pr Mustapha Namous’s team in Beni-Mellal!”

In total, there are 62 News from the start of the project.

The News section also keeps on top of the page the list of NEWSLETTERS for quick access.

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NEWS

NEWSLETTERS

NEWSLETTER #1 (Sep. 2023): Quick presentation of the PRIMA RESILINK project, what are the main objectives and contributions, why is it more than a product selling platform, ...

NEWSLETTER #2 (Feb. 2024): The lower layer of the RESILINK digital platform: the ODEP component, the RESILINK mobile application mockup, how the RESILINK team is preparing the large-scale evaluation program, ...

NEWSLETTER #3 (Jul. 2024): A review of all activities in May 2024, The Resilient Smallholder Initiative, ...

NEWSLETTER #4 (Dec. 2024): Test of the RESILINK Mobile App, Evaluation Program, Activities of the Resilient Smallholder Initiative, ...

NEWSLETTER #5 (May 2025): Running the Living-Lab Evaluation Program, A more robust and scalable RESILINK server allowing incremental deployment, ...

NEWSLETTER #6 (Oct. 2025): Continuing improving the RESILINK mobile app, RESILINK mobile app on Google Play Store, Call for Application Development Proof-of-Concept, ...

NEWSLETTER #7 (Last, May 2026): Final events in Egypt and Morocco, summary of main results, outreach activities, acknowledgements.

Search

SEARCH

Recent Posts

Dissemination & Acknowledgment at the Final Event in Morocco!

To come: RESILINK Final Event in Morocco!

Screenshots of the RESILINK Mobile App

Dissemination & Acknowledgment at the Final Event in Egypt!

The first Newsletter was produced and published in September 2023 to cover the first year period.

NEWSLETTER #1 (Sep. 2023): Quick presentation of the PRIMA RESILINK project, what are the main objectives and contributions, why is it more than a product selling platform, ...

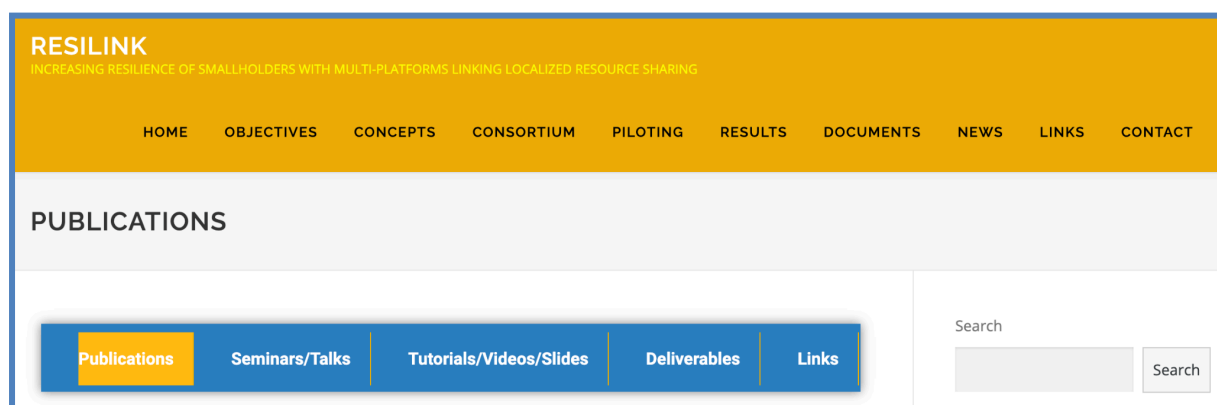
During the last year, we published the last 2 NEWSLETTERS.

NEWSLETTER #6 (Oct. 2025): Continuing improving the RESILINK mobile app, RESILINK mobile app on Google Play Store, Call for Application Development Proof-of-Concept, ...

NEWSLETTER #7 (Last, May 2026): Final events in Egypt and Morocco, summary of main results, outreach activities, acknowledgements.

3.1.3. Documents

The Document section is further divided into 5 sub-sections. This section contains most of RESILINK's contributions.



3.1.3.1. Publications

Both scientific articles and communication materials such as flyers, posters, rollup are in the Publications section.

In the last year, RESILINK published 2 journal articles, 1 international conference article and 1 short abstract in a Symposium.

- Salah S. Abd El-Ghani, Congduc Pham, Tamer G. I. Mansour*, and Seham Mohamed Abd El Hameed El-Gamal. [INTEGRATING ICT IN AGRICULTURAL EXTENSION IN EGYPT: CURRENT STATUS, CHALLENGES, AND INTERNATIONAL INSIGHTS](#). Scientific Culture vol. 12.1, February 2026.
- Salah S. Abd El-Ghani, Congduc Pham, Tamer G. I. Mansour*, and Seham Mohamed Abd El Hameed El-Gamal. [PARTICIPATORY AGRICULTURAL INNOVATION THROUGH LIVING LABS: AN INSTITUTIONAL FRAMEWORK FOR RENEWING AGRICULTURAL EXTENSION](#). Scientific Culture vol. 12.1, February 2026.
- [RESILINK: 2 years of participative digital innovation with smallholder farmers in the Azilal and Beni Mellal regions](#), presented by Mohamed Chikh Essbiti, University Sultan Moulay Slimane, Beni Mellal, Morocco. Abstract accepted at the [2nd Symposium on Mediterranean Fruit & Vegetables: Hub for Innovation](#) organized by PRIMA InovFarmer.MED within the [10th Edition of the International Research School](#), Dec. 11-13, 2025. [Slides in .pdf](#).
- Phuong Nguyen, Adel Noureddine and Congduc Pham. 2025. [An Empirical Study on Estimating Energy Consumption From Software Traces](#). IEEE/ACM 12th International Conference on Big Data Computing, Applications and Technologies (BDCAT '25), December 1–4, 2025, Nantes, France. <https://doi.org/10.1145/3773276.3774295>. [Slides in .pdf](#).

3.1.3.2. Seminars/Talks

The Seminars section lists all the presentations given by RESILINK partners at various events (webinars, seminars, scientific days, conferences, workshops,...). There are 4 pinned presentations for fast access to general presentations of the RESILINK's objectives.

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SEMINARS/TALKS

Publications **Seminars/Talks** Videos/Slides Deliverables Links

Pinned presentations

- [RESILINK presentation for dissemination purposes](#). The slides presents the latest project's objectives and the innovations behind the app. It also explains how interested persons can help testing and providing feedback.
- [RESILINK presentation at the mid-term evaluation](#). It is a more up-to-date presentation of RESILINK and all activities.
- [RESILINK presentation](#) during PRIMA meeting with Agri-Food project officer on April 13th, 2022.
- [RESILINK project public presentation](#). A bit outdated as it was created at the very beginning of the project.

Search

SEARCH

Recent Posts

Dissemination & Acknowledgment at the Final Event in Morocco!

To come: RESILINK Final Event in

6 additional seminar/talk have been given by RESILINK partners in the last year. See <https://resilink.eu/seminars-talks>.

3.1.3.3. Tutorials/Videos/Slides

The Tutorials/Videos/Slides section lists all the tutorials materials produced by RESILINK partners. Pinned materials are listed on top of page for easy access when necessary.

In the last year, the main tutorial materials are slides and documentation supporting the Living-Labs and dissemination events. See Section 2.2.

RESILINK
INCREASING RESILIENCE OF SMALLHOLDERS WITH MULTI-PLATFORMS LINKING LOCALIZED RESOURCE SHARING

THE INNOVATIONS BEHIND THE APP

THE INNOVATIONS BEHIND THE APP!

- ✓ Develop lightweight Digital Platforms that can be quickly & locally deployed
- ✓ Digital Platforms can be incrementally deployed for various geographical areas
- ✓ Open API will enable Platform-of-Platforms approach to extend the ecosystem

5/12

APP-NEW_APP

3.1.4. Results

The Results section (<https://resilink.eu/results>) lists RESILINK important achievements and milestones. The main results in this last year are the RESILINK server v3 and the final release of the RESILINK mobile application on Google Play Store.

The source code of both software components are available on GitHub:

- RESILINK backend server
https://github.com/CongducPham/RESILINK_BackEnd_Server
- RESILINK mobile application
<https://github.com/CongducPham/RESILINK-Mobile-App>

As summarized in D6.5 “Final year report” for activities conducted in WP2 “Lightweight, Edge-enabled RESILINK resource sharing digital platform”, the RESILINK platform v3 represents a major evolution from the previous version, especially when implementing the multi-server federation which is the cornerstone for the “Platform-of-Platform” approach.

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RESULTS

2026

May 28th, 2026. The RESILINK GitHub repositories has been updated to the latest version for the RESILINK Back-end Server and the RESILINK Mobile App!

- RESILINK Back-end Server: https://github.com/CongducPham/RESILINK_BackEnd_Server
- RESILINK Mobile App: <https://github.com/CongducPham/RESILINK-Mobile-App>

Look at [D2.2c RESILINK resource sharing digital platform – v3](#) for a detailed description of the developed software components. Get also the companion document [D2.2c-Annex](#) that describes in detail the installation procedures for all RESILINK platform components.

RESILINK-Mobile-App

Public

Forked from [ZiQuwi/RESILINK-Mobile-App](#)

Dart Updated last month

RESILINK_BackEnd_Server

Public

Forked from [ZiQuwi/RESILINK_BackEnd_Server](#)

JavaScript Updated last month

Search

SEARCH

Recent Posts

Dissemination & Acknowledgment at the Final Event in Morocco!

To come: RESILINK Final Event in Morocco!

Screenshots of the RESILINK Mobile App

Dissemination & Acknowledgment at the Final Event in Egypt!

2 new scientific articles inspired by RESILINK's participatory approach in Living Labs!

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RESILINK

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Mar. 9th, 2026. RESILINK achieved one more step toward the "Platform-of-Platform" approach where applications from third-party developers using the RESILINK open API and back-end server can collaborate to extend the ecosystem. Specific API functions and consistency mechanisms have been implemented in the back-end server to enable front-end applications (typically a mobile application) to discover other servers, enable information sharing between servers and list offers created and managed by other third-party applications. Offers are then tagged and displayed with the information on the server they come from. Connection to a specific server can also be realized as illustrated by the RESILINK mobile application demonstrator!

Servers

All ServersFavorites

Global RESILINK

Favorite

https://resilink-dp.org

Servers

All ServersFavorites

Global RESILINK

Favorite

https://resilink-dp.org

Settat (MA) RESILINK

https://settat_RESILINK.org

Oran (DZ) RESILINK

https://Oran_RESILINK.org

Menouf (EG) RESILINK

https://Menouf_RESILINK.org

Offers are then tagged with the server they come from and when publishing an offer, one can select the offer to be shared on other servers.

July 2025

May 2025

April 2025

March 2025

February 2025

January 2025

November 2024

July 2024

June 2024

May 2024

February 2024

January 2024

November 2023

September 2023

May 2023

March 2023

January 2023

November 2022

October 2022

September 2022

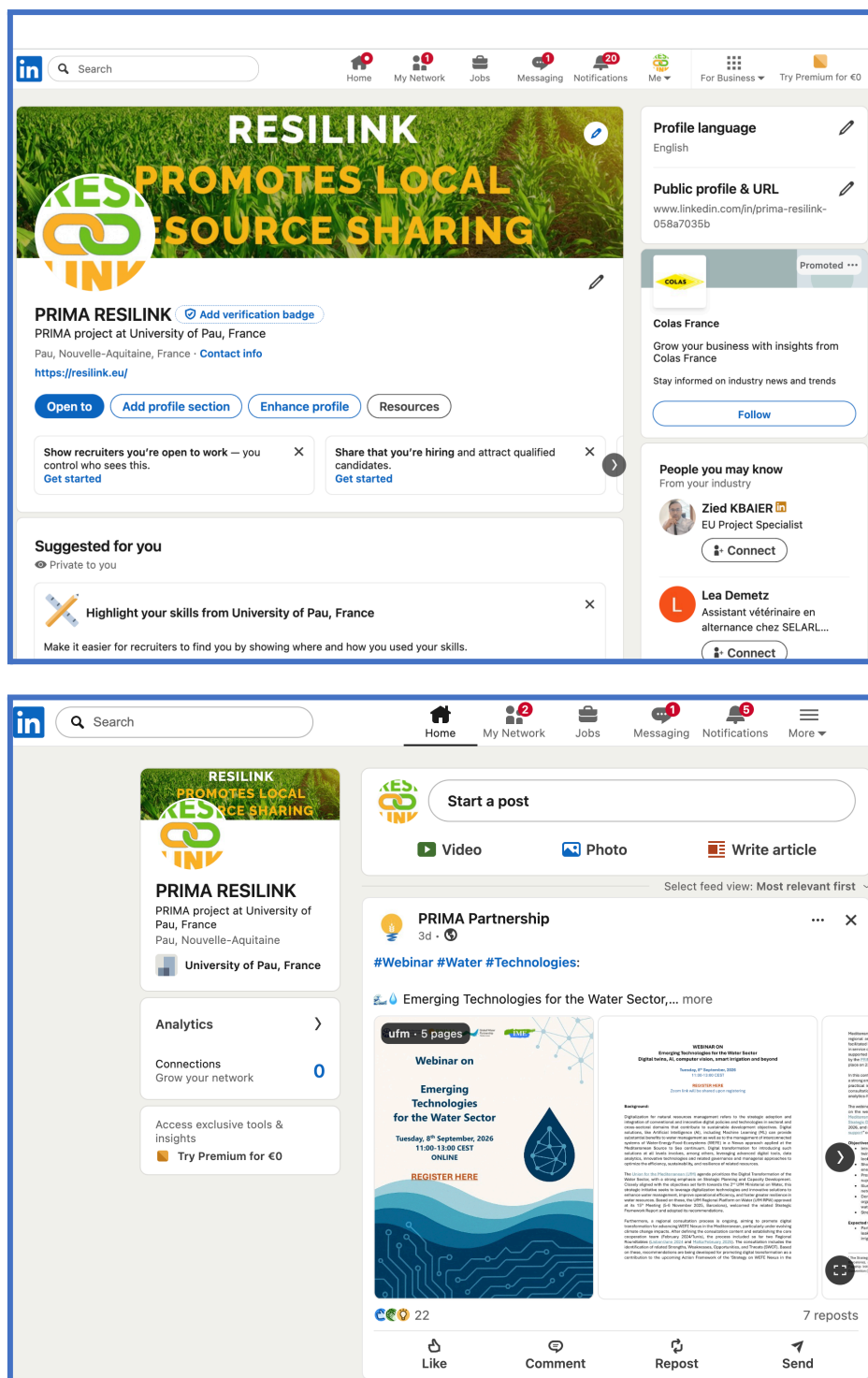
June 2022

April 2022

March 2022

3.2. RESILINK on LinkedIn

On April 13th, 2025, we created a LinkedIn account for RESILINK, after a decision to not use the X (formerly Twitter) channel anymore as X platform is not very suitable for a research project.



PRIMA RESILINK
PRIMA project at University of Pau, France

Activity
25 followers

Posts Comments Images Articles

PRIMA RESILINK · You
PRIMA project at University of Pau, France
5mo · 🌐

Today, RESILINK's Final Event in Egypt took place at AASTMT's campus in Alexandria, as part of the HOPE26 workshop held in hybrid mode.... more

1 1 repost

PRIMA RESILINK reposted this

PRIMA Partnership
6mo · Edited · 🌐

[#Announcement](#) [#PRIMACalls2026](#)

💡 Publication of the Draft Version of the... more

114 1 comment · 37 reposts

However, our activity on LinkedIn remains very limited and the number of followers is small. The main source of information is still the RESILINK web site that allows easier access to resources & materials.

4. SUMMARY OF KPIs

Dissemination and Communication Actions	KPIs and Success Indicators	Reached after (3 years) and after 4 years (X)/Y
Dissemination Events	Smallholder-oriented events with demonstrations of RESILINK platform and app Visits/meetings to appropriate stakeholders (e.g., local agencies, local Policy Makers, regional agri-food associations, local Digital Innovation Hub, etc) Number of dissemination events organized Aim: organize at least 8 communication & dissemination events to create awareness on the innovative generalized resource sharing approach for the agri-food chain 2 scientific days; 2 symposiums; 2 conferences “Transforming Agri-Food Supply Chain for a Sustainable Future” & “Developing Agricultural Education to Support Sustainable Agricultural Development”, 1 RSI webinar, 1 webinar on AI for building third-party applications, 4 raise-awareness events and 2 Final Events	(8) 14
Smallholders audience reachout	Number of smallholders audience Aim: reach at least 500 smallholders through the dissemination events and the large-scale evaluation of the RESILINK mobile app (at least 200 smallholders for the latter)	about (300) 500 through exhibitions symposium, webinars & interviews
Small-scale farmers engaged in piloting tests	Number of smallholders in the Living-Lab piloting program (duration 33 months) Aim: engage at least 40 small-scale farms for Living-Lab Piloting of the RESILINK digital platform	(30) 30 for preparation stage (30) 100 for Living Lab
Smartphones	Number of smartphones that can be lent for the Living-Labs and specific evaluation Aim: RESILINK will provision to be able to lend 100 smartphones when necessary	Due to financial issues, we will enrol only smallholders with their smartphones
Scientific peer-reviewed papers in	Number of published peer reviewed papers Aim: publish at least 3 journals and 8 conference papers (of which at least 40% are joint-authored papers between RESILINK partners). All publications will be open access.	(3 journal + 4 conf) / 5

conferences and journals		journal + 6 conferences
Technical Training/Tutorial Materials	Number of Technical Training/Tutorial presentations produced Aim: release at least 10 Technical Training/Tutorial presentations/slides	(4) 8
	Number of Technical Training/Tutorial video produced Aim: release at least 6 Technical Training/Tutorial video	(4) 5
Project Newsletters	Usage of mailing-lists Number of Project Newsletters produced – Aim: release at least 6 Project Newsletters .	(5) 7
Scientific Knowledge Transfer	Number of co-located workshops organised / or with significant presence Aim: organisation of at least 2 co-located workshops	(1) 3
	Aim: presence in at least 4 major events	(5) 5 (AGRO-IT Day in Meknès; 15th SIAM in Meknès; Intl. Exhibition of Agriculture and Agro-Industries in Béni Mellal 2023 & 2024; SIPSA FILAHA 2024)
	Number of attendees (registered / estimated) Aim: average number of targeted attendees per event is estimated in at least 50 Number of organized webinars – Aim: at least 12 organized webinars	(2) 3
Communication Materials	Project logo, design/branding Number of leaflets / brochures produced Aim: Preparation and distribution of 4 different brochures Number of posters – Aim: publish at least 4 posters Number of press releases – Aim: publish at least 4 press releases Number of demonstration videos produced – Aim: produce and publish at least 4 videos	(2) 2 (4) 6 (1) 1 (2) promo video, (2) demo video

Website	Website exposure with active cross-referencing from all partner websites Links to project's social network pages will also be available The website will sustain at least 2 further years after the end of the project. Audience: Number of visitors Aim: An average of 1200 visits per year would be a positive result, with at least 40% of users spending more than 2 minutes on the site. Relevant Content: Use of landing pages to measure specific dissemination actions.	
Engagement & Social Media	a) Presence in Social Media Number of existing social media communities relevant to the project Aim: use Social Media channels (e.g., Facebook, Twitter, LinkedIn, YouTube and other useful networks) Number of videos on YouTube – Aim: upload at least 6 Training/Tutorial videos Number of views for videos on YouTube Aim: a total number of views over 150000 views would be a positive result	<i>GitHub, web site, YouTube and LinkedIn</i> (1) 1 promo video (258 view, July 2025) (291 view Sep. 2026), 1 pitch video

	b) Flow of communication, number of posts – Aim: publish continuous information Number of Interviews on Media – Aim: present in at least 3 major events	through web site (News, Post) and LinkedIn (1) 1 (AGRO-IT Day in Meknès)
Project showcase events, innovation booth, etc.	a) Project showcase events Aim: at least 2 demonstration stands at international events including PRIMA/EC dissemination mechanisms and events, showing the RESILINK project features. b) Innovation Booth Aim: at least 2 Innovation booths at Exhibition/Fairs (e.g., ITU Telecom World, AfriLab gathering, IST-Africa,...) where RESILINK system can be advertised within a wider community of policy makers and stakeholders.	(4) 4 (AGRO-IT Day in Meknès; 15th SIAM in Meknès; Intl. Exhibition of Agriculture and Agro-Industries in Béni Mellal 2023; SIPSA FILAHA 2024) (0) 0
Cooperation with external actors & partnerships	Number of cooperations with external actors Aim: initiate at least 5 third-party platforms using RESILINK open API Aim: at least 5 partnerships in the mentoring and pre-incubation program Aim: raise interest from at least 10 entrepreneurs/startups	(0) 2 (LocKitSolar, Orange Guinea) (0) 0 (0) 1 (Orange Guinea)
Liaison with other projects	Number of collaborations with other projects Aim: at least 2 other PRIMA/EC projects on agri-food chain related issues	(7) 10 (NOVFARMER; MED-LINKS; EU4ADVICE; FAIRCHAIN; RECROP; STOPMEDWAST)

		E; FOODWASTOP) + INDICATIC AIP; CO-OPABILITY; OurMED
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ACRONYMS LIST

Acronym	Explanation
API	Application Programming Interface
KPI	Key Performance Indicators
ODEP	Orange Decentralized Exchange Place
UI	User Interface
UX	User Experience

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