

FSDN IMPLEMENTATION IN ITALY: WHERE WE ARE?

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CREA – Policies and Bioeconomy

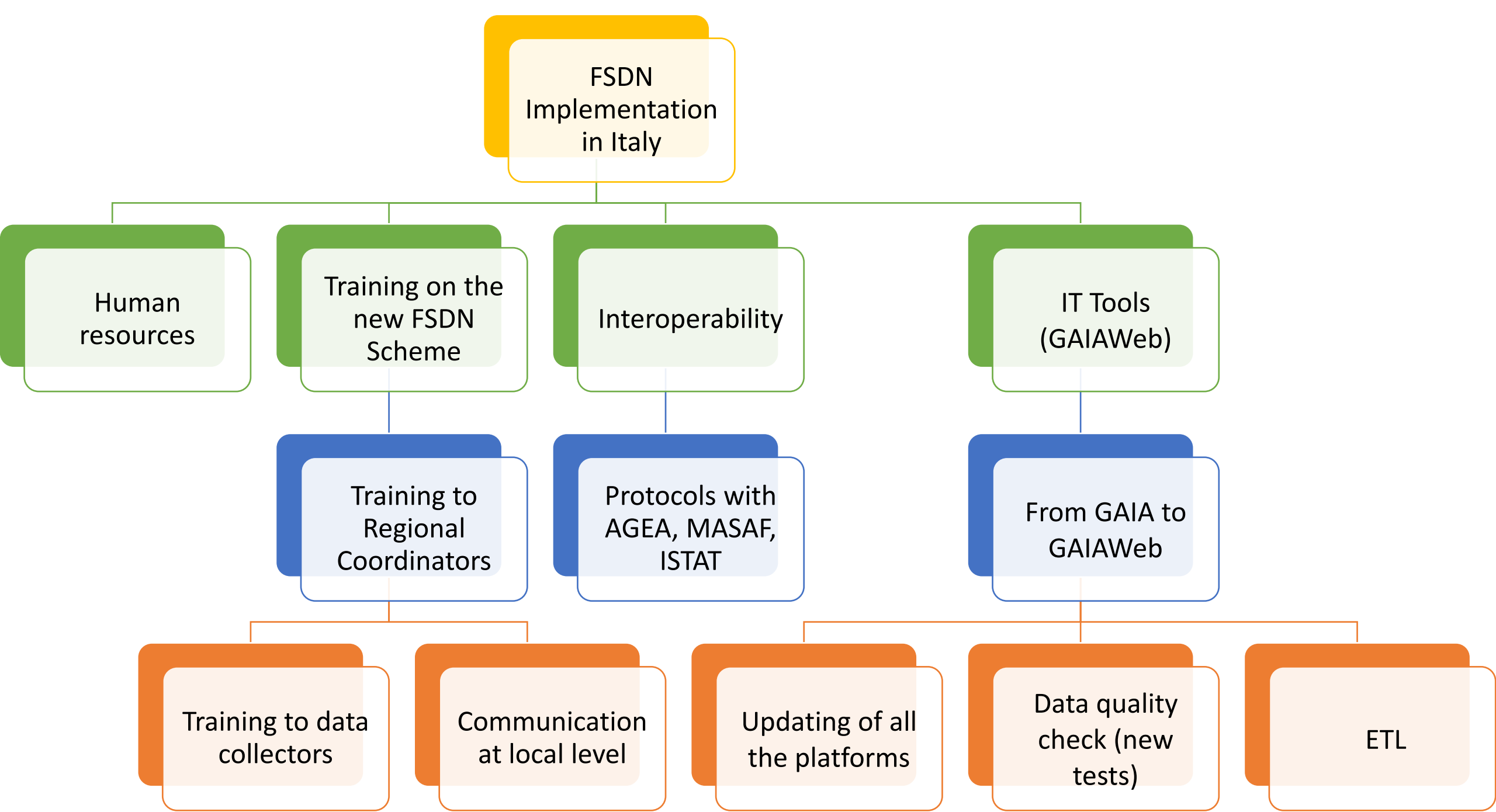
30th Pacioli

Schladming (Austria)

31.05.2026 – 03.06.2026

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- Project: RISA - FSDN Farm Sustainability Data Network (lump sum Regulation 2024/2499)
 - Acronym: RISA-FSDN
 - Scientific Coordinator: Luca Cesaro
 - Period: 3 years (deadline 31/12/2027)
 - Budget: € 5.034.307,00







Double entry bookkeeping maintained

New FSDN variables are included.

Simplification

Change in our Software: from GAIA (presented the first time in Pacioli 17 workshop, Ettenhausen, Switzerland, June 2009) to GAIASWeb. The new system supports the data collection, the data validation and the quality tests, the data elaboration and the data transmission to EU Commission.

INTEROPERABILITY

Interoperability

Digital solutions

Key priority data domains

Dedicated web services

CREA-PB participates in an institutional coordination framework involving multiple stakeholders (MASAF, ISTAT, AGEA, ISMeA, Regional authorities, Ministry of Health). Technical working groups are working on the Farm Register and the Livestock Registrar enabling data and variables exchange.





HUMAN RESOURCES - COMMUNICATION

- Training of the FSDN Regional Coordinators (in January) regarding GAIASWeb, FSDN variables, administrative issues
- Training of the data collectors in every region (21)
- New recruitments
- Technical notes, communications, scientific papers on FSDN transition

TRAINING FOR DATA COLLECTORS



- Training organized in 19 Regions and 2 Autonomous Provinces
- In general in 2 days (12-16 hours)
- GAIASWeb + new FSDN variables
- Final test to be included in the Register of Data collectors

The new FSDN has been presented in

- Some Universities
- Technical meetings
- Publications and scientific papers
- Other events
- Producer Organizations

LA RETE ITALIANA PER LA SOSTENIBILITÀ IN AGRICOLTURA (RISA). Contesto, quadro normativo, caratteristiche e contenuto informativo

Publicato il 03 ottobre 2025 in News

È disponibile online il volume [LA RETE ITALIANA PER LA SOSTENIBILITÀ IN AGRICOLTURA \(RISA\)](#). Contesto, quadro normativo, caratteristiche e contenuto informativo, a cura di Sonia Marongiu e Alfonso Scardera.

Il documento intende fornire a quanti sono coinvolti nella conduzione della Rete di Informazione per la Sostenibilità in Agricoltura (RISA) e nella utilizzazione e valorizzazione dei suoi risultati un quadro dettagliato ed organico delle diverse fasi della transizione dalla rete contabile RICA e del contenuto informativo aggiuntivo previsto dalla nuova indagine RISA.

 scarica il documento



Dalla RICA alla RISA: più dati ambientali per aziende agricole più consapevoli

Regular Articles

Vol. 23 No. 3 (2021): Current use and new perspectives for the Farm Accountancy Data Network

Enhancing the Italian FADN for sustainability assessment: The state of art and perspectives

Luca Turchetti ^{*}, Nadia Gastaldin ^{*}, Sonia Marongiu ^{*}

[DOWNLOAD PDF](#)

DOI
<https://doi.org/10.3280/ecag2021oa12771>

Venerdì Culturale 15.11.2024 “Contabilità delle aziende agricole italiane (RICA-RISA)” – Presentazioni

Autore: [Redazione FIDAF](#) | Novembre 18, 2024 | 0 | [Le Notizie](#)



Italian Federation of Agronomists and Foresters

SERVICE

SÜDTIROLER LANDWIRT NR. 10 29.5.2026

Von der RICA- zur RISA-Erhebung

Die RISA-Erhebung erfasst neben wirtschaftlichen Daten auch Umwelt- und Sozialaspekte. In Südtirol liefern 418 Betriebe dafür wichtige Grundlagen für Politik, Förderung und Forschung. Ein Beitrag über die Bedeutung der Umwelt in der Betriebsführung und die Rolle der Landwirte bei der Datenerhebung.



Article

The Transition to Farm Sustainability Data Network (FSDN): A New Approach to Analyse the Environmental and Social Aspects of EU Farming Systems

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Project

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From FADN to RISA: how agricultural data are changing in the new era of sustainability

by Ilaria Zappitelli // In Wheat Production on 1 December 2025

INCENTIVE FOR FARMERS

Mainly focused on the improvement of the survey's outputs (financial statement, benchmarking, farm dashboard).

Initially a free subscription to a technical review was proposed. Then the LA decided for a more targeted benefits: services for the Farm Register, voucher for the soil test, voucher for training, others.

Communication material.



FUTURE ACTIVITIES

- Incentive scheme: compared to the initial proposal (free subscription to a technical journal of agriculture for FDSN farmers), more options will be added. The final incentive plan will be defined in the next months.
- Data interoperability: definition of the final protocols with AGEA, MASAF, Ministry of Health, Zooprophyllactic Institutes, ISTAT
- Communication and dissemination activities: presentation of the new RISA system to stakeholders, regional authorities, farmers, local administrations. Dissemination of the results and the new data to Universities and Research Institutes.

FUTURE ACTIVITIES

- IT system: application to support GAIASWeb, updating and management of the new database, design and implementation of the data quality check, data processing and reporting activities.
- Upgrading of the existing platforms: alignment of RISA web portal with the new standards, enhancement of the existing benchmarking system, updating of the economic operators' platform (dedicated to data collectors)
- Quality control and farm-level tools: implementation of last testing procedures for the quality check. Development of the system to generate the new ETL file for the upload in RICA1



THANK YOU FOR YOUR ATTENTION