



RESILIENCE INDEX MEASUREMENT AND ANALYSIS MODEL RIMA-II: WHAT'S NEW?

Thursday 9 June 2016: 14.00-15.30 CEST (GMT+2)

SPEAKER

Marco D'Errico, lead econometrician, Resilience Analysis and Policies team, FAO

MODERATOR

Luca Russo, senior economist and strategic adviser on resilience, FAO

BACKGROUND

Building more resilient livelihoods is increasingly being recognized as one of the most powerful means to mitigate – and prevent – food security crises. Since 2008, FAO has been at the forefront of efforts to measure the resilience capacity of people to food insecurity and the effectiveness of resilience-strengthening interventions. Within this framework, FAO has pioneered the development and the use of Resilience Index Measurement and Analysis (RIMA), an innovative and quantitative approach which identifies the main factors that contribute to household resilience in selected countries. It seeks to explain why and how some households cope with shocks and stressors better than others do. The first version of RIMA has been technically improved based on its application in ten countries. As a result, the new RIMA-II methodology provides better support for more effectively designing, delivering, monitoring and evaluating assistance to populations in need, based on what they need most.

The webinar will provide an overview of the evolved RIMA-II, highlight the possible use of RIMA results and present some of the analyses that have been conducted around the world.

KEY WORDS / AREAS OF INTEREST

Resilience to shocks and crises, household food security, agriculture livelihoods, measurement and analysis, disaster risk management, resilience good practices, knowledge sharing

HOW TO ATTEND THE WEBINAR: Kindly register in advance at <http://goo.gl/forms/HVdkwULdt6AF5zpb2> . This will ensure you will receive all documentation, feedback and recording of the webinar after the event.

Or join us directly on June 9th at: <http://tinyurl.com/Webinar-resilience-RIMA-9-June>

(Or in case of difficulties: <https://eu1.bbcollab.com/site/external/launch/meeting.jnlp?sid=2014023&password=M.67198112CA4227039CA19D07A26238>)



ABOUT THE SPEAKER

Marco d'Errico is a lead econometrician for the Resilience Analysis and Policies (RAP) team in FAO. He has been working on resilience measurement since 2009. He is the lead author of the Resilience Index Measurement and Analysis II (RIMA-II), the FAO approach to measure household resilience to food insecurity. Together with the RAP team, he measured resilience in almost 20 countries, working together with the World Bank, IFAD, UNICEF and WFP. The analyses range from country studies to impact evaluations.



LATEST PUBLICATIONS

- **Resilience analysis in Sudan 2009**
www.fao.org/resilience/resources/resources-detail/en/c/405069/
- **Sudan 2009 policy brief**
www.fao.org/publications/card/en/c/e5ec6a54-636a-414b-aba5-3db12ab09146/
- **RIMA-II: Analysing Resilience for better targeting and action**
www.fao.org/documents/card/en/c/f86d84f6-def3-46ec-a5da-4ce312f3af7f/ or
www.fao.org/3/a-i5665e.pdf

FURTHER REFERENCES

- **INFORMED brochure**
www.fao.org/3/a-i4928e.pdf (in English), www.fao.org/3/a-i4928f.pdf (in French)
- **RIMA brochure**
www.fao.org/3/a-i5298e.pdf (in English), www.fao.org/3/a-i5298f.pdf (in French)

This webinar is part of a series of webinars on resilience organized jointly with the EU's Directorate-General for International Cooperation and Development (DEVCO) and the FAO strategic programme on resilience within the framework of the EU-funded FAO INFORMED programme.